WEBVTT 1 00:00:01.199 --> 00:00:01.589 ChristopherCarthy: me. 2 00:00:02.879 --> 00:00:12.870 ChristopherCarthy: we're assuming the meeting tonight, just as a courtesy to some people, because of the coven spread lately, we have plenty board members with a Steve sorrow. 3 00:00:14.250 --> 00:00:22.140 ChristopherCarthy: Michael pollock and Jim Jensen and town attorney Roland maroney town consulting engineer just a chameleon. 4 00:00:22.470 --> 00:00:30.510 ChristopherCarthy: Town planner Adam Cadman plenty more Secretary Valerie does a mound and we're expecting our other planning board members area where we're at any moment now. 5 00:00:31.260 --> 00:00:46.200 ChristopherCarthy: So, with all that said, we have Minutes that i'm going to table, because I haven't had a chance to thoroughly read all of them, so i'm going to table them until the next meeting, and so that will bring us to our first discussion, which is one Union lane. 6 00:00:48.030 --> 00:00:59.550ChristopherCarthy: And that application has been before us already and they receive comments from the town planner the town engineer they've addressed many of those comments and they're going to give us an update on the plan now please. 00:01:09.060 --> 00:01:09.900 Adam Kaufman: Le there. 8 00:01:18.420 --> 00:01:20.070 Adam Kaufman: Give them a minute if he's watching. 9 00:01:24.660 --> 00:01:25.560 Eliot Senor: Can you hear me now. 10 00:01:25.590 --> 00:01:26.970 ChristopherCarthy: Yes, good evening. 11

00:01:27.990 --> 00:01:29.400 Eliot Senor: Good evening how you guys doing. 12 00:01:30.750 --> 00:01:31.410 Eliot Senor: as well. 13 00:01:34.710 --> 00:01:38.100 ChristopherCarthy: Thank you, you have the philly and I introduced the plan you just want to give us. 14 00:01:38.100 --> 00:01:46.020 ChristopherCarthy: A brief you know update on how the progress you've made on the plants in regard to the comments from the town planner and the town engineer. 15 00:01:47.400 --> 00:01:54.360 Eliot Senor: i'm Okay, I have a I can put the plans up if you want, but basically. 16 00:01:55.410 --> 00:01:57.510 Eliot Senor: She shaking you said yes i'll put the. 17 00:01:57.510 --> 00:01:59.100 Adam Kaufman: Plans please I makes it easier. 18 00:02:01.950 --> 00:02:02.610 chair. 19 00:02:04.320 --> 00:02:04.830 Eliot Senor: alright. 20 00:02:06.630 --> 00:02:10.530 Eliot Senor: So, as far as the plans are concerned, we have. 21 00:02:11.610 --> 00:02:12.090 Some. 22 00:02:13.320 --> 00:02:22.980 Eliot Senor: submitted to the town, the approved septic plan from the health department, so you had that in your, at least in the package we dropped it off.

00:02:24.150 --> 00:02:24.990 Eliot Senor: A week or two ago. 24 00:02:26.070 --> 00:02:31.590 Eliot Senor: So the the health department has approved the septic system in this location, with this site plan. 25 00:02:33.300 --> 00:02:40.230 Eliot Senor: As far as the other open question is for as except for the minor engineering is the. 26 00:02:41.520 --> 00:02:51.990 Eliot Senor: driveway axis, so the lawyers are working on filing a new easement with the neighbor we've done maps and descriptions. 27 00:02:53.370 --> 00:03:04.020 Eliot Senor: And the lawyers are working out the filing that and it will certainly be filed prior to us getting a building permit. 2.8 00:03:05.160 --> 00:03:12.030 Eliot Senor: If if, in the fact that you approve this if you do approve it and we don't get that filed. 29 00:03:13.140 --> 00:03:27.540 Eliot Senor: there's some you know catastrophe that the neighbor doesn't doesn't end up signing will have to come back certainly and and provide the planning board with a new site plan showing and the original easement location. 30 00:03:29.580 --> 00:03:35.790 Eliot Senor: At this point there doesn't seem to be any reason why they won't sign it just that things take time to to get done. 31 00:03:36.300 --> 00:03:42.150 Adam Kaufman: So la you're Okay, then making the easement relocation, a condition of any approval. 32 00:03:42.840 --> 00:03:47.340 Eliot Senor: yeah i'm sure would have to be I yeah absolutely. 33 00:03:48.510 --> 00:03:49.200 Eliot Senor: um. 34

00:03:50.400 --> 00:04:00.510 Eliot Senor: The other the other engineering questions that we got on Friday evening I think you're just some I mean I can go through each one I think it's just engineering. 35 00:04:01.110 --> 00:04:19.800 Eliot Senor: detail that they want, I mean there's the two items that I did want to go over one is the landscaping at the time of the meeting or the sidewalk the landscaping on the on the existing house, we did provide a fence. 36 00:04:21.600 --> 00:04:27.420 Eliot Senor: along that property line um and we, and we do. 37 00:04:28.440 --> 00:04:29.700 Eliot Senor: But we didn't provide any. 38 00:04:31.290 --> 00:04:47.940 Eliot Senor: landscaping because I thought it was the board view that, no matter what we do, because of the change in height, that the neighbor is you know 20 so feet higher and and their deck is even higher than that that no matter what we do, we wouldn't be screening it the neighbor did. 39 00:04:49.080 --> 00:04:58.950 Eliot Senor: have their own landscape architect do a plan that they were going to you know to shield it, but basically we were proposing a. 40 00:05:00.330 -> 00:05:04.650Eliot Senor: have to check to see the detail, is there a a a post and rail fans. 41 00:05:05.700 --> 00:05:13.050 Eliot Senor: That would have channeling material attached to it, so that we keep the neighbors children. 42 00:05:13.770 --> 00:05:23.970 Adam Kaufman: Honestly Elliot that's That was my recollection as well that we that the applicant the neighbor wanted to post in real but is that on here I didn't if it is. 43 00:05:24.000 --> 00:05:24.930 Eliot Senor: I thought it was. 44 00:05:25.980 --> 00:05:27.690

Eliot Senor: I thought it was on there. 45 00:05:27.810 --> 00:05:31.890 Adam Kaufman: Okay that's what I was looking for, and I just you know, maybe I didn't see it. 46 00:05:34.320 --> 00:05:37.500 Eliot Senor: We may have inadvertently left it off. 47 00:05:39.120 --> 00:05:39.990 Eliot Senor: I you know. 48 00:05:41.640 --> 00:05:44.460 Eliot Senor: I don't necessarily see it, but what but, but we will show it. 49 00:05:46.170 --> 00:05:47.760 Adam Kaufman: satisfactory to the board. 50 00:05:50.130 --> 00:05:55.140 ChristopherCarthy: So if I recall that conversation, where there was some collaboration there that sounds good to me. 51 00:05:55.770 --> 00:05:57.330 Adam Kaufman: yeah okay. 52 00:05:57.480 --> 00:06:00.240 Eliot Senor: So, and the other question I had that as far as. 53 00:06:01.980 --> 00:06:04.920Eliot Senor: Engineering wise was the disturbance limits. 54 00:06:05.970 --> 00:06:20.070 Eliot Senor: We show a disturbance limit of point eight seven acres if we're not going to disturb the second half of a septic system, it reduces it down to three quarters, so there abouts. 55 00:06:21.540 --> 00:06:27.630 Eliot Senor: And so we felt that we were sufficiently below one acre requirement. 56 00:06:28.680 --> 00:06:35.190

Eliot Senor: But I think it's up to the board decide whether we are sufficiently below the criteria for. 57 00:06:36.600 --> 00:06:37.470 Eliot Senor: State permit. 58 00:06:38.310 --> 00:06:42.180 ChristopherCarthy: I think that's important that Joe opines on that comments. 59 00:06:43.050 --> 00:06:43.800 ChristopherCarthy: George and Melanie. 60 00:06:44.010 --> 00:06:53.370 Joseph Cermele: yeah I think we just thought the limits were shown a little tighter than I think but realistically occur out there and being that it's only you know you're not in the watershed Elliot so. 61 00:06:53.850 --> 00:07:05.760 Joseph Cermele: This is really just an erosion control slip from the state standpoint, so we thought you know because you're so close, although you're showing it under right now, it would be better we played St Francis file the noi. 62 00:07:07.080 --> 00:07:10.890 Joseph Cermele: You know it's a relatively simple application, because it is just erosion, etc, and control. 63 00:07:11.460 --> 00:07:13.350 Valerie B Desimone: doesn't change in stormwater requirements it's just а. 64 00:07:13.350 --> 00:07:13.650 Joseph Cermele: matter of. 65 00:07:14.940 --> 00:07:15.120 Joseph Cermele: You know. 66 00:07:16.140 --> 00:07:26.640 Eliot Senor: What it is, I think what it is, is the weekly inspections just get sorta onerous on the builder you know, depending on how, even if it takes eight months to build that still.

00:07:27.750 --> 00:07:29.310 Joseph Cermele: Not not in this instance because. 68 00:07:29.310 --> 00:07:38.310 Joseph Cermele: it's a single family lot it's a single family residential lot so it's really just a train contract or on site yeah there's you know because there's no stormwater. 69 00:07:39.840 --> 00:07:43.260 Joseph Cermele: requirements from estate standpoint, you know you don't have all the elevated. 70 00:07:44.700 --> 00:07:54.780Joseph Cermele: You know, qualified inspectors from for erosion control or stone water, so you know, again I don't think it's really going to impact you much other than the filing of the noi with the state. 71 00:07:55.560 --> 00:08:08.100Joseph Cermele: The contractor that's going to be out there is more than likely a train contractor anyway, I think most contractors, today, are you know I think you know, like I said just because you're so close it just be better for everybody to play it. 72 00:08:08.100 --> 00:08:15.930 Eliot Senor: yeah I think it's, especially if we don't if we don't ask for the waiver on the septic way. 73 00:08:17.070 --> 00:08:17.310 Joseph Cermele: Right. 74 00:08:17.940 --> 00:08:20.880 Eliot Senor: I mean i'm at the mercy of you in the board, so you know. 75 00:08:21.480 --> 00:08:32.160 Joseph Cermele: yeah I mean, I understand that the hesitation, if this was in the watershed and it heightened other requirements, but you know it's really just filing a piece of paper. 76 00:08:33.420 --> 00:08:38.520 Joseph Cermele: I don't think you'll see any real change in how things operate or inspection requirements. 77 00:08:40.230 --> 00:08:40.380 Eliot Senor: But.

78 00:08:42.330 --> 00:08:50.040 Eliot Senor: If you are, you know, like I said i'm in your mercy whatever you in the board directs me to do I know i'll do. 79 00:08:52.020 --> 00:09:04.290 ChristopherCarthy: So basically Joe we want to follow your recommendation here, I think I want to put to put this to the board, but essentially you are recommending that he created a settlement erosion control land for the for the project. 80 00:09:04.710 --> 00:09:12.720Joseph Cermele: Well, he has already Chris so there's really nothing to do to the plan per se it's just the notice of intent to be filed with the state. 81 00:09:13.440 --> 00:09:29.310 Joseph Cermele: So it's a you know because of the type of project it's a relatively simple application to prepare and put together and it's a you follow with the state and automatically covered within five days of their receipt so it's no there's no review by the DC they you know. 82 00:09:30.480 --> 00:09:37.890Joseph Cermele: You know the further review and approval to the town so it's our responsibility to review it, they simply just filed with the state record. 83 00:09:39.240 -> 00:09:44.550ChristopherCarthy: Okay, all right, thank you, thank you, Joe I think Elliot is there anything else you wanted to bring up. 84 00:09:44.880 --> 00:09:58.350Eliot Senor: I guess the only other comment engineering wise, which I don't as I bring up to bring up here, but was the what happens after when our system overflows or drainage system overflows well it's designed for 100 years storm. 85 00:09:59.070 --> 00:10:12.630 Eliot Senor: And the likelihood of it over you know overflowing certainly on more than hundred year storm everybody's going to be getting run off all over the place, so we're actually over design, because our calculations talk about. 86 00:10:13.680 --> 00:10:27.450

Eliot Senor: Eight having a call tax right and we end up actually having 16 caltech's so I don't think that we have all likelihood of a bit overflowing. 87 00:10:28.800 --> 00:10:35.430 Eliot Senor: and work if we had 100 year storm, or more than onto your storm everybody's going to have flooding and everybody can have something. 88 00:10:37.050 --> 00:10:41.820 Eliot Senor: And then the other one engineering, why is again it's it's something that we could work at is that we. 89 00:10:42.180 --> 00:10:54.390 Eliot Senor: show this in seven this system and seven feet of phil but the actual bottom is below the existing grade, so the existing grade is for 76 and me sure the bottom it for 72. 90 00:10:55.380 --> 00:11:06.540 Eliot Senor: So it's not in the file section it just certainly deeper than more than two feet deep but it's in the existing grade and not in the file section. 91 00:11:08.010 --> 00:11:11.700 Eliot Senor: Those are items that we can certainly go over with with Joe and. 92 00:11:17.370 --> 00:11:29.610 ChristopherCarthy: board members is there anything else you want to bring forward to Elliot see me because where we're going to refer this application to the whenever notification for the next meeting, so this would be a good time to bring something up. 93 00:11:31.770 --> 00:11:38.640 Jim Jensen: I, is there any action kristin is Jim on the on those elliot's comment and a question for Joe about the. 94 00:11:39.660 --> 00:11:43.710 Jim Jensen: Pre and post development with his concern you just brought up about the stormwater runoff. 95 00:11:46.290 --> 00:11:52.380 Joseph Cermele: Well, we will have to go through it we could go work with Elliot Elliot offline to make sure that he complies you know.

96 00:11:52.830 --> 00:12:03.180 Joseph Cermele: We had some relatively minor details remaining our memo to work through so I know john and Elliot have been discussing this off, you know all fine to date and we'll just continue to do so. 97 00:12:04.860 --> 00:12:09.750 Joseph Cermele: You know if these were to be conditions of the resolution at this point I don't really see a problem with any of it. 98 00:12:11.580 --> 00:12:12.060 Jim Jensen: Thank you. 99 00:12:12.300 --> 00:12:25.980 Adam Kaufman: And I think that would be the plan right we wouldn't expect Elliot to come up with new plans will use these plans here here any comments from the neighbors and if all looks good these will become conditions of approval. 100 00:12:28.470 --> 00:12:32.430 Eliot Senor: So, are you going to have a draft resolution for the next meeting, or is it. 101 00:12:32.790 --> 00:12:34.020 Adam Kaufman: Good yeah I think that's the plan. 102 00:12:36.210 --> 00:12:38.160 Adam Kaufman: The Board, you know doesn't want to proceed that way. 103 00:12:38.640 --> 00:12:39.360 Eliot Senor: No i'm. 104 00:12:39.960 --> 00:12:44.520 ChristopherCarthy: Adam lessons objections from anyone else I think that's how we'd like to see. 105 00:12:54.360 -> 00:13:07.260Valerie B Desimone: i've been in contact with staff from Atlanta office, and they have the notice, we are all set to go for the next meeting, we were just we just agreed just hold on to it until the board made their official decision tonight so they're all ready to go. 106 00:13:07.500 --> 00:13:11.760

Adam Kaufman: No, I think that's that's how I handle it right, I don't think there's anything else. 107 00:13:12.450 --> 00:13:13.380 Adam Kaufman: To discuss tonight. 108 00:13:13.590 --> 00:13:14.760 Valerie B Desimone: Unless the board. 109 00:13:15.150 --> 00:13:16.110 Adam Kaufman: has an open issue. 110 00:13:16.860 --> 00:13:20.640 ChristopherCarthy: Right Steve are you okay with us moving forward with this at the neighbor notification. 111 00:13:21.330 --> 00:13:22.080 Steven Sauro: yeah absolutely. 112 00:13:22.590 --> 00:13:24.510 ChristopherCarthy: Okay, great Jim. 113 00:13:24.720 --> 00:13:26.280 ChristopherCarthy: Yes, Michael. 114 00:13:26.520 --> 00:13:28.290 ChristopherCarthy: Yes, Okay, thank you. 115 00:13:29.550 --> 00:13:33.330 ChristopherCarthy: Okay, so on that note Elliott will look forward to seeing you again. 116 00:13:35.160 --> 00:13:39.600 Eliot Senor: No problem I love I love the board, and I love the zoom meetings. 117 00:13:41.280 --> 00:13:41.790 ChristopherCarthy: All right. 118 00:13:41.880 --> 00:13:42.540 ChristopherCarthy: good night.

119 00:13:42.690 --> 00:13:46.110 Eliot Senor: All right, good night have a healthy bye. 120 00:13:49.530 --> 00:13:50.130 ChristopherCarthy: Okay. 121 00:13:58.620 --> 00:14:05.610 ChristopherCarthy: where's the next application before it says oh i'm at ingredients regard to some changes they're making. 122 00:14:05.850 --> 00:14:07.650 ChristopherCarthy: In chemical stop there. 123 00:14:07.860 --> 00:14:09.510 ChristopherCarthy: So they'll explain that to us now. 124 00:14:14.670 --> 00:14:15.060 anthony veneziano: Chris. 125 00:14:25.980 --> 00:14:37.350 Adam Kaufman: don't know if you heard Christopher but he suggested that someone on the team just give some background to what this application is and what's what's being proposed, specifically. 126 00:14:37.920 --> 00:14:45.450 anthony veneziano: Okay, so i'm i'm on tonight with Stephen goo who's with Atlantic ingredients and Paul demand from GMC are they both here at him. 127 00:14:46.800 --> 00:14:48.270 Adam Kaufman: Yes, okay. 128 00:14:49.530 --> 00:14:57.510 anthony veneziano: So i'll i'll start this properties around four and a half acres over on six laviolette court you'll remember you gave a site plan approval. 129 00:14:58.620 --> 00:14:59.910 anthony veneziano: we're in the business of. 130 00:15:00.990 --> 00:15:10.830

anthony veneziano: mixing seasonings for restaurant use etc we import them we keep them stored, but part of the approvals dealt with. 131 00:15:11.790 --> 00:15:26.010 anthony veneziano: sort of the volatility of what we were doing so there's a separate water storage tank and there's a 200,000 square foot containment of the building in case there's any spills, there are three people working there that are specially trained. 132 00:15:27.030 --> 00:15:36.630 anthony veneziano: we've built a building received a CEO we're upgrading the fire notification system with the building department, right now, and this application. 133 00:15:37.080 --> 00:15:49.590 anthony veneziano: deals, not with the physical plant, but with what we can do inside it so we're asking you to reconsider going past Class three and doing class one and Class two ingredients. 1.34 00:15:50.910 --> 00:16:00.240 anthony veneziano: And that's and that's really the application Harry elson who's our expert isn't on the phone or on with us tonight, but he can explain the. 135 00:16:00.690 --> 00:16:08.790 anthony veneziano: ins and outs and the particulars of the volatility, but the fact is that there's no mixing of the chemicals at the site. 136 00:16:09.660 --> 00:16:19.920 anthony veneziano: there's no opening of the packages so and there's a limit on the liquid containment, or what we can have liquid product on the site which is being maintained, I think it's 50,000 gallons. 137 00:16:22.080 --> 00:16:36.600 anthony veneziano: In, we need a side you indicate, we need a site plan approval, a public hearing and referral to the county and the EP tonight so Paul if you'd like to flesh out a little bit that I may have missed the. 138 00:16:36.810 --> 00:16:37.110 anthony veneziano: Give the. 139 00:16:38.460 --> 00:16:41.880 Paul J. Dumont, PE: Sure, thanks, thank you, Tony i'm good evening everybody.

140 00:16:44.850 --> 00:16:45.600 Paul J. Dumont, PE: Everybody hear me. 141 00:16:45.750 --> 00:16:56.880 Paul J. Dumont, PE: just want to be sure, OK, for the record holder mom with GMC we were the Civil Engineers on the original application and we're working with Stephen goo and no me on this new application so. 142 00:16:58.110 --> 00:17:10.680 Paul J. Dumont, PE: So it's Tony as Tony said, the project went through a very thorough environmental review in 2017 we received site plan approval in 2018 and the facility was constructed in 2019. 143 00:17:12.390 --> 00:17:22.200 Paul J. Dumont, PE: The facility, a state of the art I know some of you may recall there's a lot of safety features built into this facility there's interact sprinkler systems with with a very large. 144 00:17:22.890 --> 00:17:29.190 Paul J. Dumont, PE: water storage tank outside to feed them others and nitrogen misting system, which is a state of the art fire suppression system. 145 00:17:29.550 --> 00:17:44.640 Paul J. Dumont, PE: there's containment curbing throughout the warehouses Tony said, which prevents any potential releases to the nearby watercourse and really again what compounds that safety is the fact that this operation is it shipping and receiving only. 146 00:17:45.720 --> 00:17:57.930 Paul J. Dumont, PE: there's no manufacturing or repacking the ingredients come to this facility in do T containers and their Captain do T containers until they're shipped to their final location so just want to stress the nature of the operation. 147 00:18:00.180 --> 00:18:12.630 Paul J. Dumont, PE: Again, as Tony said there's there was a limit, there was a condition imposed as part of the original approval which limited the NF nlp a fire classification of ingredients that were permitted to be stored. 148 00:18:13.770 --> 00:18:24.060

Paul J. Dumont, PE: Atlantic began fully operating at the end of 2020 bringing in a few employees and training them and slowly starting to bring in their ingredients so. 149 00:18:25.080 --> 00:18:33.630 Paul J. Dumont, PE: they're fully operating the business is doing well, and at this time, they would like to expand their their storage or the ingredients that they're permitted to be stored. 150 00:18:34.260 --> 00:18:47.130 Paul J. Dumont, PE: To the next level of nflpa as Tony described and an act they had an expert review if we comply with building and fire code were permitted to have these ingredients in the facility and. 1.51 00:18:48.150 --> 00:18:51.420 Paul J. Dumont, PE: that's really what we're before you tonight requesting. 1.52 00:18:52.770 --> 00:19:07.140 Paul J. Dumont, PE: Adam we received your memo We understand that you would like the town's environmental consultant to review review our report, which obviously we don't object to, and we look forward to answering any questions that they or you might have so. 153 00:19:09.210 --> 00:19:15.960 Adam Kaufman: yeah I think that that was very helpful, both those those presentations I think the next step. 154 00:19:17.130 --> 00:19:21.270 Adam Kaufman: is because of that condition for those lower flammability. 155 00:19:22.560 --> 00:19:27.810 Adam Kaufman: chemicals, and we need to take a look at it, I don't think anyone on staff can really. 156 00:19:28.590 --> 00:19:36.690 Adam Kaufman: Give that type of information he's an expert enough to provide to the planning board, so what I I talked to the building inspector and. 157 00:19:37.320 --> 00:19:54.720 Adam Kaufman: I think we should go back to ETS for just a better understanding of what these kinds of goals are and then to F CS consultants which the building department is going to rely on on how

these chemicals are specifically stored in the building, so I think with those two. 158 00:19:56.220 --> 00:20:12.450 Adam Kaufman: To expert comments coming back to the planning board the applicant will then be in a position to potentially have these chemical stored know one point that was not addressed and and of course we have to coordinate all this with the fire department as well you know get with them down. 159 00:20:13.200 --> 00:20:13.470 here. 160 00:20:14.580 --> 00:20:21.510 Adam Kaufman: But one item you didn't touch on Paul and Tony is how much of the. 161 00:20:23.040 --> 00:20:31.800 Adam Kaufman: Of the chemicals being stored in the warehouse or changing to these new classifications percent wise or just order of magnitude, what are we talking about for. 162 00:20:31.890 --> 00:20:32.370 anthony veneziano: Stephen. 163 00:20:32.970 --> 00:20:33.450 Adam Kaufman: Do you know. 164 00:20:36.540 --> 00:20:38.970 Oamic - Steven Gu: This a Stephen Colbert couldn't get my camera to work. 165  $00:20:40.230 \rightarrow 00:20:50.520$ Oamic - Steven Gu: I was read the original application, and I can, and I promise, everyone will not exceed the existing limit on a liquid storage to 50,000 gallon. 166 00:20:51.210 --> 00:21:07.560 Oamic - Steven Gu: cab is there because the containment curves, we will not exceed CAP as for a specific client for each the scientists are still working on the specific quantity of those are forecast quantities, the way we're operating why now is that we have not nearly exhausted our capacity. 167 00:21:08.910 --> 00:21:17.130

Oamic - Steven Gu: So I hope that it's not a complete answer but I guess, my answer is that the experts will provide specific answers, we will not exceed the existing CAP. 168 00:21:18.630 --> 00:21:21.210 Adam Kaufman: Okay, so I can I for them you're. 169 00:21:21.960 --> 00:21:25.770 Adam Kaufman: you're you're going to request that potentially all of the warehouse could be. 170 00:21:25.770 --> 00:21:26.520 ChristopherCarthy: going to these. 171 00:21:26.880 --> 00:21:32.400 Adam Kaufman: Higher chemicals and and that's what we should be asking our consultants, what are the implications of that is that right. 172 00:21:32.880 --> 00:21:49.650 Paul J. Dumont, PE: yeah that's correct that's correct and an hour and again our Stevens code expert has reviewed this he's reviewed the building Code, the fire code he's outlined in his memo the quantities that he believes are permitted here so um I think that's all covered, and again I look forward to. 173 00:21:50.730 --> 00:21:51.120 Adam Kaufman: How. 174 00:21:52.140 --> 00:21:54.510 Adam Kaufman: Did we see that specific comment. 175 00:21:54.630 --> 00:22:05.610 Paul J. Dumont, PE: A did we see you should have received, you should have received a Stephen Stevens consultants report on that that was part of the materials we submitted. 176 00:22:05.820 --> 00:22:10.230 Adam Kaufman: All right, well you know, since i'm not an expert I guess that went over my head I didn't. 177 00:22:10.500 --> 00:22:13.350 Adam Kaufman: I didn't see where I specifically said all of it but. 178

00:22:13.380 --> 00:22:21.480 ChristopherCarthy: Okay, I agree with you, Adam I agree with you on that, I would like to just qualify that I don't recall him stating that is going to be a complete. 179 00:22:22.860 --> 00:22:39.240 ChristopherCarthy: This is surprising to me to be honest, this is news to me that we were going to go to the whole 100% applicable, it may be okay to I think it's smart have our consultants look at it that way, but I don't recall Dr Ellis and making that comment in his report. 180 00:22:39.570 --> 00:22:45.180 Paul J. Dumont, PE: And and Chris Chris if we do really appreciate that concern I am again we're. 181 00:22:45.750 --> 00:22:58.530 Paul J. Dumont, PE: Not a code expert i'm not a i'm not a mechanical engineer i'm not a building code expert that's why we rely on our consultants the consultants are telling us that this facility by building and fire code is permitted to have this storage so. 182 00:22:58.620 --> 00:23:02.700 Paul J. Dumont, PE: you're happy, you know our consultants will we'll hash it out and we're happy to answer any questions. 183 00:23:02.880 --> 00:23:11.580 ChristopherCarthy: Anybody I think you're right to I mean, I think the bottom line is let the experts authenticate what you've presented to us. 184 00:23:11.610 --> 00:23:12.210 Paul J. Dumont, PE: Essentially. 185  $00:23:12.240 \rightarrow 00:23:18.510$ Adam Kaufman: You know sure if we hear back that there isn't a significant concern with it all being these. 186 00:23:18.510 --> 00:23:20.610 Adam Kaufman: Other types, then so be it. 187 00:23:20.700 --> 00:23:21.600 ChristopherCarthy: You know, we can run. 188 00:23:22.500 --> 00:23:23.640 anthony veneziano: With the ideas one.

189 00:23:23.880 --> 00:23:37.890 ChristopherCarthy: I have one question and i'd like to turn it over to the board and kiss me any questions as well in in the doctor ellison's report he talked about you might say, the weak link in the chain is always the loading and unloading in the. 190 00:23:39.120 --> 00:23:44.010 ChristopherCarthy: In the Doc and that's also where the storm water drains are located. 191 00:23:44.970 --> 00:23:53.400 ChristopherCarthy: So I was wondering if there is a procedure that could be practice, or is it is it done where procedurally. 192 00:23:53.640 --> 00:23:55.860 ChristopherCarthy: The storm drains are. 193 00:23:55.950 --> 00:24:07.560 ChristopherCarthy: closed during loading and unloading, so as to in the event of an accident they're not in a wanting to close those storm water drains. 194 00:24:07.590 --> 00:24:10.500 Adam Kaufman: yeah but but Joe so didn't we deal with that. 195 00:24:10.560 --> 00:24:11.910 Paul J. Dumont, PE: yeah yeah I can. 196 00:24:12.090 --> 00:24:13.500 Paul J. Dumont, PE: I can speak to this if that's okay. 197 00:24:13.590 --> 00:24:13.950 Adam Kaufman: So. 198 00:24:14.010 --> 00:24:14.850 Paul J. Dumont, PE: I know, during the. 199 00:24:15.180 --> 00:24:20.190 Paul J. Dumont, PE: During the site plan review this exact concern was raised, and it was addressed we removed the.

00:24:20.520 --> 00:24:33.210 Paul J. Dumont, PE: Storm water drain that was by the loading dock we raised the loading dock and now all the unloading and unloading all the loading, unloading occurs within the building of the truck basically pulls right up to the dock and they're able to. 201 00:24:34.680 --> 00:24:40.950 Paul J. Dumont, PE: i've seen them do it, they take you know the trump's right into the right into the dark, which is pitching into the building basically. 202 00:24:41.430 --> 00:24:44.730 ChristopherCarthy: Okay okay good Thank you. 203 00:24:47.880 --> 00:24:49.530 ChristopherCarthy: board members, you want to chime in here. 204 00:24:53.340 --> 00:25:11.130 Jim Jensen: I do have a comment that's right, I did notice in the memo there they're suggesting that and I felt like there was a change that there's no repackaging that's proposed that, however, the do teak Tina that it comes in, as the do 10 it's going to be stored and then transport it off site. 205 00:25:12.300 --> 00:25:24.750 Jim Jensen: which I thought last time around, when we did the initial approval that would be Solomon a larger container arriving and then that being subdivided into smaller packages and then but we had some elevated concerned about the handling of potential risk. 206 00:25:25.080 --> 00:25:27.900 Adam Kaufman: Of that we're talking about the liquid. 207 00:25:28.440 --> 00:25:30.360 Jim Jensen: liquid or even the powders. 208 00:25:30.360 --> 00:25:31.230 Paul J. Dumont, PE: yeah so. 209 00:25:31.770 --> 00:25:39.540 Paul J. Dumont, PE: yeah I think and Stephen please, please jump in and correct me if i'm wrong, I believe that at the time when when when those statements were made.

00:25:40.200 --> 00:25:43.890 Paul J. Dumont, PE: There wasn't you know we didn't exactly know how things were going to come from China. 211 00:25:44.700 --> 00:25:53.760 Paul J. Dumont, PE: Now that the facilities operating and we're receiving shipments they're coming already subdivided in these containers were nothing you know redistribution needs to happen so. 212 00:25:54.090 --> 00:26:01.290 Paul J. Dumont, PE: Maybe that was in the cards originally but that it's my understanding that that is not what's occurring now that the facilities operating. 213 00:26:02.940 --> 00:26:10.380 Oamic - Steven Gu: So Stephen go on from pars common that we originally envisioned repacking have more extensive reporting the material. 214 00:26:10.710 --> 00:26:15.630 Oamic - Steven Gu: Since operating i've come to realize that every Python was already done in them on a manufacturer side. 215 00:26:16.080 --> 00:26:23.370 Oamic - Steven Gu: repacking what we're doing it's basically taking small packs neuropathic Plaza packs putting them in different fiber drums. 216 00:26:23.700 --> 00:26:32.640 Oamic - Steven Gu: So there's there's no product of leaking out of that the concern and the concern for the manufacturers that there's going to be contamination of the products there's going to be spoil Asian of the products. 217 00:26:32.970 --> 00:26:36.180 Oamic - Steven Gu: So we don't really want to open packages at all. 218 00:26:37.080 --> 00:26:43.170 Oamic - Steven Gu: At a ton of the original application we anticipated some product sampling and that has not been done. 219 00:26:43.440 --> 00:26:52.920 Oamic - Steven Gu: And if is going to occur in the future is going to be limited to syringes of female leaders, just to make sure that we can extend expiration date, but that has not been done yet and I don't foresee.

220 00:26:53.370 --> 00:26:58.920 Oamic - Steven Gu: being done anytime soon we're turning over so quickly The hope is that we'll never have to open anything that comes in. 221 00:27:00.630 --> 00:27:08.310 Jim Jensen: So is the so then in this application is that for this change of the additional classification is they're not going to be repacked. 222 00:27:10.740 --> 00:27:16.380 Jim Jensen: For the I was just asking Stephen, just to clarify for the I guess the risk assessment by the town's professionals. 223 00:27:18.840 --> 00:27:30.060 Oamic - Steven Gu: When I leave it to the Attorney to decide how best to rephrase the resolution, but I personally am comfortable of just limiting the operation to the existing packaging. 224 00:27:30.870 --> 00:27:37.230 Oamic - Steven Gu: i'd be happy to come back to the planning board if we want to do something more extensive in the future, but I leave that to my attorney. 225 00:27:37.650 --> 00:27:43.230 Oamic - Steven Gu: To decide what's best languages and I just want to add one more thing bought exact quantity, as I share everybody's concerned about. 226 00:27:43.860 --> 00:27:51.240 Oamic - Steven Gu: How much we're going to store my understanding After reviewing the Cold War, the fire expert is that the Coal has specific qualities for each level. 227 00:27:51.690 --> 00:27:58.800 Oamic - Steven Gu: So it's already spoken for and i'm not an expert, but I felt pretty comfortable after hearing that from the expert and after seeing the code for. 228 00:27:58.800 --> 00:28:01.140 Oamic - Steven Gu: Myself yeah hopefully we'll hear that from. 229 00:28:01.860 --> 00:28:03.300 Adam Kaufman: Our consultants as well, so. 230

00:28:04.470 --> 00:28:05.220 Oamic - Steven Gu: Okay yeah. 231 00:28:05.370 --> 00:28:05.910 Oamic - Steven Gu: Thank you. 232 00:28:12.450 --> 00:28:13.380 Adam Kaufman: Christopher you're muted. 233 00:28:16.110 --> 00:28:17.460 ChristopherCarthy: Michael is there anything you want to add. 234 00:28:21.030 --> 00:28:23.910 Michael Pollack: um no, I would like to the materials. 235 00:28:25.350 --> 00:28:30.990 Michael Pollack: And was speaking to identify where the material that the. 236 00:28:32.250 --> 00:28:40.470 Michael Pollack: degree the portion of the facility that will be used for the storage and handling of these chemicals will be increased and I didn't see it either. 237 00:28:42.450 --> 00:28:43.260 ChristopherCarthy: Okay, thank you. 238 00:28:44.400 --> 00:28:44.940 ChristopherCarthy: Steve. 239 00:28:45.930 --> 00:28:48.690 Steven Sauro: Now just wait to hear from the consultants okay. 240 00:28:48.750 --> 00:29:02.850 ChristopherCarthy: Good alright, so the way I hear is we'll move this application for the our town consultants will authenticate Dr ellison's report and we'll hear back from them when that's done. 241 00:29:03.570 --> 00:29:07.890 Adam Kaufman: yep and we'll also send this around to the emergency service provider, so we can get.

00:29:07.890 --> 00:29:12.480 Adam Kaufman: her comments and we'll because this isn't the watershed will send it to. 243 00:29:12.510 --> 00:29:22.440 Adam Kaufman: Do the last time we did sent it to dp didn't have any major concerns, but since we're talking about a different set of chemicals loop will send it to them as a courtesy. 244 00:29:22.710 --> 00:29:24.060 ChristopherCarthy: Excellent Thank you. 245 00:29:24.930 --> 00:29:31.740 anthony veneziano: Chris can we talk so can we talk a little bit about the response time and and sort of a target date for hearing because. 246 00:29:32.340 --> 00:29:42.390 anthony veneziano: You know if the if the pack if the pre packaged material comes in, just so you know about two months ago, Stephen I spoke there they're doing very, very well, they think. 247 00:29:43.020 --> 00:29:52.440 anthony veneziano: They need this classification, to bring new things in but it's all flying out and we're looking for another site so he's it, this is a very sort of a success story. 248 00:29:53.790 --> 00:29:59.130 anthony veneziano: And I don't think even though what's in here, maybe more flammable since we don't open it up, I think. 249 00:29:59.640 --> 00:30:10.260 anthony veneziano: you're going to hear discussion about it's all safe and we can flood the whole plate, you know that design, that of the building, you know allows for a catastrophe, and it would be so. 250 00:30:11.130 --> 00:30:20.370 anthony veneziano: When when would you add them in referring this out when Would you ask for responses, the 24th the 14th of February, the 28th. 251 00:30:21.420 --> 00:30:23.910 Adam Kaufman: I have to have a conversation with both consultants. 2.52 00:30:23.940 --> 00:30:27.270

Adam Kaufman: and see what their turnaround time is, we certainly can. 253 00:30:29.400 --> 00:30:31.260 Adam Kaufman: provide a request to them. 254 00:30:31.710 --> 00:30:38.760 anthony veneziano: And you leave open this can you leave open this notion if you're not opening it, you know what's going to happen so just. 255 00:30:39.180 --> 00:30:52.860 anthony veneziano: Because we were supposed to do this late last year and we held off for our own reasons, so we don't want to hurry it up, but if they're going to come back and say yeah we're studying stuff it's never going to see air and never be opened so therefore it's OK. 256 00:30:53.970 --> 00:31:07.770 Adam Kaufman: Now go over with them, and you know I think both consultants are familiar with this project, so I would hope of relatively quick turnaround and i'll try to try to get that done. 257 00:31:08.430 --> 00:31:09.270 anthony veneziano: Thank you very much. 258 00:31:11.760 --> 00:31:12.810 ChristopherCarthy: goodnight Anthony. 259 00:31:13.680 -> 00:31:14.700anthony veneziano: good night take care. 260 00:31:15.270 --> 00:31:15.990 Paul J. Dumont, PE: Thank you, everybody. 261 00:31:16.380 --> 00:31:18.300 Oamic - Steven Gu: Take care Thank you bye bye. 2.62 00:31:23.850 --> 00:31:38.550 ChristopherCarthy: So, ladies, gentlemen, the next application before us is 66 North going into road in reference to a special use permit for an accessory apartment before we go to that application, I also want to thank George propel our conservation board member for being with us. 2.63 00:31:38.730 --> 00:31:40.020 ChristopherCarthy: George, thank you for being here.

264 00:31:43.200 --> 00:31:43.830 George - Conservation Board: Thank you, Chris. 265 00:31:56.970 --> 00:32:12.840 Adam Kaufman: Alright, so Adam is proposing a an accessory apartment in a structure that as far as I could tell was an accessory apartment at some point in the past, even though I don't necessarily see the the paperwork for that. 266 00:32:15.600 --> 00:32:36.090 Adam Kaufman: I think you know, there are no real, significant issues or concerns, I should say that I have there's a whole bunch of comments in my memo about technical comments item information that the board needs to approve the accessory apartment none of them are major issues of concern. 267 00:32:37.560 --> 00:32:46.740 Adam Kaufman: except for one, which is when the structure was built Adam you had in some documentation indicating built in 1989. 268 00:32:46.830 --> 00:32:50.910 Adam Barnett (he/him): Right to the the quick background is is the. 269 00:32:53.220 --> 00:33:02.100 Adam Barnett (he/him): there's a cottage on our property that was an accessory apartment, as indicated by a lot of the paperwork that we had from the previous owner. 270 00:33:03.330 --> 00:33:09.180 Adam Barnett (he/him): billy Richardson there's a memo in our materials had acknowledged in a letter that. 271 00:33:10.320 --> 00:33:19.770 Adam Barnett (he/him): He had done an annual inspections of this as an accessory apartments it was it was like it was it was an accessory apartment is an accessory apartment. 272 00:33:20.220 --> 00:33:25.200 Adam Barnett (he/him): When we bought the property we understood that there was a period of time that. 273 00:33:26.070 --> 00:33:33.900 Adam Barnett (he/him): We could not designated as an accessory apartments so from our perspective word simply just going through.

274 00:33:34.380 --> 00:33:47.760 Adam Barnett (he/him): The formality of reinstating it for what it actually is the building the building had been in place for a very long time that had been renovated in 1989 so i've been like a storage shed or. 275 00:33:48.630 --> 00:33:52.110 Adam Kaufman: drop the structure existed prior to 84 and that's really the. 276 00:33:52.110 --> 00:33:52.680 Adam Barnett (he/him): Key. 277 00:33:53.190 --> 00:34:00.690 Adam Barnett (he/him): structure information right the structure and then there were architectural plans that were provided to us by the prior owner. 278 00:34:01.020 --> 00:34:02.790 Adam Barnett (he/him): That the renovation. 279 00:34:02.850 --> 00:34:10.680 Adam Barnett (he/him): Of the structure, probably Valerie remembers like Maggie porter porter fields I don't know it's an old name in town. 280 00:34:11.160 --> 00:34:12.480 Valerie B Desimone: Yes, I do recall. 281 00:34:12.690 --> 00:34:13.830 Adam Barnett (he/him): I think my healer. 282 00:34:14.460 --> 00:34:18.990 Valerie B Desimone: or septic with on the neighboring property and they had to do a lot line to correct it, if I recall. 283 00:34:20.190 --> 00:34:31.140 Adam Barnett (he/him): You know the whole story, so the the structure has its own has a small septic system and the water, I think, was an adam's comments there's. 284 00:34:31.710 --> 00:34:38.010 Adam Barnett (he/him): The water supplied by the by our House is a you know there's a there was we built our House there's a.

285 00:34:38.550 --> 00:34:54.960 Adam Barnett (he/him): plastic pipe you know, two and a half feet under the ground that feeds from our well the water supplies of water to the building, but we mean it, in short, it had been an accessory apartment is we're not building anything new, we just wanted to reinstate it as a formality. 286 00:34:56.640 --> 00:34:58.380 Adam Kaufman: so out of what is your. 287 00:35:00.240 --> 00:35:14.730 Adam Kaufman: Barring any major concerns from the planning board what or what's your plan for getting all this information in the memo back to the board because we'll need that to legally bless it. 288 00:35:15.150 --> 00:35:20.580 Adam Barnett (he/him): yeah no I appreciate that, but I have to do some of it, Adam I I honestly didn't understand. 289 00:35:20.850 --> 00:35:27.870 Adam Barnett (he/him): Okay, so some of it, I think what i'll do if it's okay with you and okay with Chris on the board. 290 00:35:29.160 --> 00:35:38.790 Adam Barnett (he/him): is maybe i'll give you a call and maybe we can zoom and go point by point, and you can see, I can see clarification and then this way I can provide. 291 00:35:39.840 --> 00:35:54.330 Adam Barnett (he/him): A concise accurate and complete response, where everything going rather than when I saw the memo on guess it was on Friday, some of the things I understood somebody did not so I didn't want to iterate through ambiguity, so if we can. 292 00:35:55.320 --> 00:35:56.700 Adam Kaufman: i'm happy to do that, but. 293 00:35:57.900 --> 00:36:05.760 Adam Barnett (he/him): that's what it's a nice it's a nice building and we just want to like just put it in put it in Nice order and anyone's welcome to take a look at it. 294 00:36:07.650 --> 00:36:09.060

ChristopherCarthy: Right, thank you, Adam. 295 00:36:10.470 --> 00:36:20.250 ChristopherCarthy: So, and I think the best course of action is for you to try to reconcile some of the top players comments put it together, so we can set this up for you. 296 00:36:21.300 --> 00:36:30.420 ChristopherCarthy: But before we do that, I just want to open it up to the board in case they have any questions or comments they want to add to the application so steve's or anything you want to add here. 297 00:36:33.000 --> 00:36:33.180 ChristopherCarthy: or. 298 00:36:34.290 --> 00:36:35.040 Steven Sauro: i'm good Christian. 299 00:36:35.400 --> 00:36:36.360 ChristopherCarthy: Okay, thank you see. 300 00:36:36.660 --> 00:36:37.680 ChristopherCarthy: Jan Michael. 301 00:36:38.580 --> 00:36:39.030 Jim Jensen: i'm fine. 302 00:36:39.690 --> 00:36:49.740 ChristopherCarthy: Okay, good Thank you so Adam go to work and we'll look forward to seeing you next time. 303 00:36:50.190 --> 00:36:50.610 Adam Barnett (he/him): Thank you. 304 00:36:51.000 --> 00:37:05.910 Adam Kaufman: One more comment, so it should we work with the premise that Adam and I work through what he needs to provide assuming he'll make another submission addressing all these comments do you want that to be the public hearing. 305 00:37:06.420 --> 00:37:07.380 mm hmm.

306 00:37:09.510 --> 00:37:23.460 ChristopherCarthy: I just don't see anything materially changing that significant so I quess I i'm comfortable with that moving forward on that previous it moves things along, quite frankly, we don't need to double check that out of. 307 00:37:24.870 --> 00:37:25.200 Okay. 308 00:37:26.490 --> 00:37:27.540 Adam Kaufman: you're talking to me right. 309 00:37:28.320 --> 00:37:30.630 ChristopherCarthy: Yes, yeah okay i'm Calvin correct. 310 00:37:31.050 --> 00:37:39.390 Adam Kaufman: Okay, so yeah so well how important that the plan is, you know, hopefully, to have the hearing and adopt the. 311 00:37:40.710 --> 00:37:47.520 Adam Kaufman: Resolution next time you appear for the planning board assuming you and I, you know get on the same page. 312 00:37:48.330 --> 00:37:49.500 Adam Barnett (he/him): that's perfect Thank you. 313 00:37:49.800 --> 00:37:50.190 Okay. 314 00:37:51.300 --> 00:37:52.200 Adam Barnett (he/him): Thank you very much. 315 00:37:53.250 --> 00:37:55.020 Adam Barnett (he/him): Thanks for being tours thanks for being here. 316 00:37:55.980 --> 00:37:57.420 ChristopherCarthy: Tonight I. 317 00:37:58.290 --> 00:37:59.610 Adam Barnett (he/him): See so. 318

00:38:00.150 --> 00:38:09.690 ChristopherCarthy: The next application before us is in regard to rock crushing it three year Ridge road, so we will hear from the African on that. 319 00:38:12.090 --> 00:38:13.290 ChristopherCarthy: Application please. 320 00:38:14.250 --> 00:38:15.360 Adam Kaufman: yep they're just joining now. 321 00:38:33.900 --> 00:38:39.570 Adam Kaufman: Alright, Paul, do you know if anyone else is joining us, we have a handy here Is there anyone else on your side. 322 00:38:40.290 --> 00:38:41.730 paul: No that's just me and Andy for. 323 00:38:41.790 --> 00:38:42.240 paul: Okay, good. 324 00:38:42.840 --> 00:38:43.170 yeah. 325 00:38:46.080 --> 00:38:48.120 Adam Kaufman: he's just getting connected to audio. 326 00:39:19.980 --> 00:39:21.030 Andy Frank: guys i'm sorry about that. 327 00:39:26.550 --> 00:39:27.300 Andy Frank: Can you guys hear me. 328 00:39:28.260 --> 00:39:28.890 paul: I can hear you. 329 00:39:29.460 --> 00:39:30.210 Andy Frank: sorry about that. 330 00:39:32.070 --> 00:39:34.380 Andy Frank: I see paul's there so we're good.

331 00:39:43.740 --> 00:39:44.460 Andy Frank: you're on mute. 332 00:39:46.590 --> 00:39:54.900 Adam Kaufman: Thank you, sorry I said Andy do you want to give the board some or Paul some background what's being proposed, and then the board can discuss sure. 333 00:39:54.930 --> 00:39:57.090 Andy Frank: yeah take your ball. 334 00:39:57.510 --> 00:40:11.160 paul: yeah sure i'm glad to speak so we had a lot of rock at the site, we did about 15 days of hammering and we have a gigantic pile of leftover rock and rather than trucking it all the way and rather than. 335 00:40:12.270 --> 00:40:16.050 paul: trucking gravel back in I wanted to take the rock and crush it. 336 00:40:16.710 --> 00:40:25.380 paul: And screen it using the gravel that would be probably 80% used on site for the driveway the dry wells the septic whatever we have there's a lot of work left to go. 337 00:40:25.860 --> 00:40:34.140 paul: So it's a nice environmental thing to do, because again there's not another fuel for hauling it away and hauling it back and it's all going to get. 338 00:40:35.790 --> 00:40:40.830paul: Though it's really it's so much quieter than the actual shipping I don't think it's even. 339 00:40:41.400 --> 00:40:53.730 paul: Maybe maybe it's three days of crushing and screening for the most and it's a much quieter process than the actual shipping, so I don't see any downside of the Community for it but i'm glad to hear any opinions to the contrary. 340 00:40:55.950 --> 00:40:56.970 ChristopherCarthy: who owns the crusher. 341 00:40:57.720 --> 00:40:59.340

paul: i'm going to rent it from pine Bush Rentals. 342 00:41:00.360 --> 00:41:01.020 ChristopherCarthy: whoo. 343 00:41:01.500 --> 00:41:02.940 paul: pine Bush equipment Rentals. 344 00:41:03.030 --> 00:41:03.660 ChristopherCarthy: Okay, fine. 345 00:41:05.490 --> 00:41:09.330 ChristopherCarthy: yeah did you supply the town with the model and we get it back pressure. 346 00:41:09.810 --> 00:41:11.940 paul: I think we did, yes I get it yeah. 347 00:41:12.420 --> 00:41:13.470 ChristopherCarthy: It was on the pavement was. 348 00:41:13.800 --> 00:41:14.460 ChristopherCarthy: That was in there. 349 00:41:15.810 --> 00:41:19.770 paul: yeah I mean really it's like as loud as the meal a dishwasher as far as i'm concerned it. 350 00:41:19.770 --> 00:41:20.310 paul: doesn't make any. 351 00:41:21.000 --> 00:41:21.450 So. 352 00:41:22.920 --> 00:41:23.670 ChristopherCarthy: Well yeah. 353 00:41:24.180 --> 00:41:24.480 Okay. 354 00:41:27.000 --> 00:41:27.510

ChristopherCarthy: So. 355 00:41:28.890 --> 00:41:36.120 ChristopherCarthy: How many yards I forget I forget if you told us tonight you said, four days of crushing how many orange are you planning on crushing. 356 00:41:37.080 --> 00:41:39.690 paul: Well we're gonna crush most of what's in that pile. 357 00:41:41.790 --> 00:41:51.900 paul: It might be two days depressing it depends, how much it clogs up I think it's Marty did an estimate, which is on the paperwork that was it 600 yards or five years I don't remember. 358 00:41:53.310 --> 00:41:53.850 ChristopherCarthy: material. 359 00:41:54.720 --> 00:41:56.010 paul: yeah yeah. 360 00:41:57.240 --> 00:42:03.300 Jim Jensen: Well there's two memos there's two numbers on there, and this is Jim there's once a 650 yards. 361 00:42:04.020 --> 00:42:06.240 Jim Jensen: You know 601 six 300 yards so i'm. 362 00:42:07.590 --> 00:42:08.160 Jim Jensen: A little confused. 363 00:42:09.750 --> 00:42:14.970 paul: For sure I mean you know we're using whatever high school calculus to figure out the you know. 364 00:42:15.000 --> 00:42:18.030 paul: volume of a weird bound, but you know. 365 00:42:21.480 --> 00:42:24.810 paul: You can see the files right in the front yard it's not going to get any bigger.

00:42:26.820 --> 00:42:32.250 paul: And it's this weird orange colored rock I kind of was even the gravel looks like it's been kind of cool you know. 367 00:42:33.150 --> 00:42:55.530 ChristopherCarthy: So board members, I think what's important here to consider is, you have the benefit of crushing it off site which eliminates trucks coming and going and enables the applicant to utilize a natural resource on site, as opposed to exporting it and then re importing if someone else probably. 368 00:42:57.960 --> 00:43:11.250 ChristopherCarthy: versus him doing just that and not having the crush experience, and I would imagine, I think it's important that the neighbor notification Adam, we have to do a neighbor notifications that's correct. 369 00:43:12.390 --> 00:43:17.070 Adam Kaufman: In the past I don't think you have what you have is either built. 370 00:43:17.100 --> 00:43:17.940 Adam Kaufman: In as part of. 371 00:43:18.450 --> 00:43:26.970 Adam Kaufman: A bigger project we've done it approved a crusher a few times that way going back and looking at other. 372 00:43:27.030 --> 00:43:28.500 Adam Kaufman: Older planning board minutes, there was. 373 00:43:28.530 --> 00:43:36.480 Adam Kaufman: One time where someone encountered rock and then wanted to crush it and, at that point, the board just approved it. 374 00:43:37.920 --> 00:43:39.600 Adam Kaufman: didn't have a public hearing. 375 00:43:40.470 --> 00:43:43.860 Andy Frank: I mean, I can assure you we've got to that there's. 376 00:43:44.280 --> 00:43:56.010 Andy Frank: Four houses on the street and it's a very small little close knit I spoken to all them and I can let them know again there's not one

person that's going to object there's a House being built across the street as well they've been you know. 377 00:43:56.550 --> 00:44:00.420 Andy Frank: Doing both not crushing but yeah a bunch of drilling till recently. 378 00:44:01.500 --> 00:44:06.150 Andy Frank: And you know there's not going to be any issues but i'm happy to do the notes again. 379 00:44:06.660 --> 00:44:18.510 ChristopherCarthy: Let me that's all well and good it's good to hear but i've been that's not to the level that the planning board is going to you know authenticate that kind of information, the question I guess I put to the Board is. 380 00:44:19.590 --> 00:44:39.360ChristopherCarthy: Do you think we should do a neighbor notification to this or not, and then we have to weigh the pros and cons of the pressure on site, you know, and I just wanted does anybody want to put some board members who want to put some pros and cons in on this, please. 381 00:44:43.980 --> 00:44:44.730 ChristopherCarthy: Go ahead so. 382 00:44:45.150 --> 00:44:48.750 Steven Sauro: How long is, do you think you said it was going to take approximately four days. 283 00:44:49.650 --> 00:44:55.530 paul: That was my quess yeah yeah that's my best quess we're gonna crush it and then screen it and I think dual thing and, for it is yeah. 384 00:44:56.940 --> 00:44:59.250 Steven Sauro: And how long did it take you to make that final a few weeks, he said. 385 00:44:59.700 --> 00:45:13.050 paul: Oh well, it was I had a little was it 15 or 20 days of one or two machines going, and then you know we were piling it moving it and sorting it so we've been working since whenever we started October. 386 00:45:14.700 --> 00:45:15.060

paul: So. 387 00:45:18.600 --> 00:45:21.330 Steven Sauro: i'm going to do, like the fact you semi truck trips in and out of there. 388 00:45:22.590 --> 00:45:22.830 I mean. 389 00:45:24.090 --> 00:45:25.890 paul: that's about 40 truckloads. 390 00:45:26.370 --> 00:45:34.650 Steven Sauro: now know, in addition to the fact that if you could do it and relatively it was even even five business days, obviously, and then on the weekends. 391 00:45:36.300 --> 00:45:43.410 Steven Sauro: in winter is probably the better time to do what you plan to it expeditiously like very soon, because it's probably better to do in the winter than at any other time. 392 00:45:43.770 --> 00:45:46.560 paul: yeah yeah I mean as soon as I can reserve the crusher. 393 00:45:46.740 --> 00:45:47.790 paul: We do within two weeks just. 394 00:45:48.660 --> 00:45:49.560 paul: To get them Sheen there. 395 00:45:53.460 --> 00:45:55.320 ChristopherCarthy: Well Okay, thank you Steve. 396 00:45:55.890 --> 00:45:58.710 ChristopherCarthy: i'm Michael anything you want to add to this. 397 00:45:59.550 --> 00:46:04.800 Michael Pollack: Oh, I don't the only downside of the neighbor notification is the delay. 398 00:46:06.990 --> 00:46:12.960

Michael Pollack: Just notifying the neighbors and getting their feedback and accommodating any of their concerns. 399 00:46:14.040 --> 00:46:18.000 Michael Pollack: Right, it would be beneficial, but it was slow the process down. 400 00:46:19.050 --> 00:46:27.480 ChristopherCarthy: yeah right, so let me ask the applicant basically you you've assertive the neighbors aren't going to have a problem in terms of. 401 00:46:28.440 --> 00:46:43.200 ChristopherCarthy: You know, I think that would go a long way that Michael long way with the planning board might go on with the planning board in terms of moving this process along in your favor or you amenable to do you see the reason to be opposed to a neighbor notification for the floor this issue. 402 00:46:44.310 --> 00:46:45.990 paul: Is it just a neighbor neighbor. 403 00:46:46.050 --> 00:46:47.820 paul: Notification like a fait accompli. 404 00:46:48.060 --> 00:46:50.460paul: Further than a period where they can respond or. 405 00:46:51.210 --> 00:47:04.350 ChristopherCarthy: Let me basically what we were generous is no newspaper involved you don't have to publish in the newspaper, you would have to mail a letter to your neighbors that I think within let's say 250 feet of the of the site. 406 00:47:04.950 --> 00:47:12.780 ChristopherCarthy: And we would let them know that at the next planning board meeting this issue will be discussed and they have the right tool pine on. 407 00:47:14.460 --> 00:47:14.940 paul: i'm. 408 00:47:17.820 --> 00:47:25.020

paul: Rushing the letter was just we're starting in 10 days I think in that was just that it was a fait accompli, as far as I understood. 409 00:47:25.620 --> 00:47:34.350 paul: That is a sort of easier letter to write, because then we're not waiting a month, and then I have to reserve a crusher and that might take three weeks and we're into the Nice weather, you know. 410 00:47:34.950 --> 00:47:39.990 Andy Frank: I can also get you guys an email tomorrow from the two neighbors that are gonna say it's funny how it. 411 00:47:42.840 --> 00:47:43.440 Andy Frank: doesn't. 412 00:47:45.120 --> 00:47:58.260 Andy Frank: I just taught like Chris just answer your question we've been we were going to do this, three weeks ago, we had to I was unaware that there was a permission and needed sitting on where the world's going to be drill it's blocking up a ton of other traffic that's. 413 00:47:58.650 --> 00:48:07.560 ChristopherCarthy: Okay, I believe me, I can understand how 600 600 cubic feet of rock is holding you up a little bit. 414 00:48:07.680 --> 00:48:10.620 Andy Frank: I can understand we're still buying gravel in the meantime to. 415 00:48:10.620 --> 00:48:11.910 Andy Frank: continue with the projects house. 416 00:48:13.290 --> 00:48:13.620 ChristopherCarthy: yeah. 417 00:48:16.320 --> 00:48:18.480 paul: it's it by 10 loads last week, unfortunately. 418 00:48:19.530 --> 00:48:20.040 paul: jealous. 419 00:48:21.930 --> 00:48:22.740 Jim Jensen: That was just the car.

420 00:48:22.770 --> 00:48:30.420 Jim Jensen: yeah i'm not familiar with the noise generating of a rock crusher versus an excavator and is that something that's I think that. 421 00:48:31.230 --> 00:48:43.770 Jim Jensen: The polar animated reference that it was quiet I don't know relative noise wise if this is to me, let me greater or equal less than and if it was great or I guess that would be the concern right it's. 422 00:48:43.860 --> 00:48:46.470 paul: Much less noise then then then hammering. 423 00:48:47.580 --> 00:48:54.510 paul: hammering, believe me, user here protectors within five feet of the machine, you can stand that you know within 30 feet of the crusher and it just. 424 00:48:55.080 --> 00:49:06.120paul: It sounds like you're loading a truck it's you know it's a ping Ping Ping of rocks landing on a metal surface and it just it just a grinding noise it really and i'm very sensitive to noise doesn't bother me at all. 425 00:49:08.070 --> 00:49:10.830 paul: But bringing bringing indoors when coming from you. 426 00:49:13.980 --> 00:49:16.050 Jim Jensen: I don't know if anyone else is Joe familiar. 427 00:49:18.930 --> 00:49:20.490Jim Jensen: I have no, I have no experience and. 428 00:49:20.580 --> 00:49:29.010 ChristopherCarthy: I will tell you I have some personal experience with a crusher and I have to you know. 429 00:49:30.120 --> 00:49:33.690 ChristopherCarthy: My thought here is 600 cubic feet crushed on site. 430 00:49:35.130 - > 00:49:49.170ChristopherCarthy: is better than exporting it and bring it back in, and it is efficient, using a natural resource on site, it does save the

applicant, a lot of money, even though crushes not cheap but it's just a well utilization of. 431 00:49:49.170 --> 00:49:50.040 resources. 432 00:49:52.110 --> 00:49:54.060 Jim Jensen: Great that's a great idea. 433 00:49:54.990 --> 00:49:55.590 ChristopherCarthy: Okay. 434 00:49:56.010 --> 00:49:57.120 Adam Kaufman: So am I am I. 435 00:49:57.450 --> 00:49:57.900 Am. 436 00:49:58.980 --> 00:49:59.370 Jim Jensen: All right. 437 00:49:59.820 --> 00:50:01.680 ChristopherCarthy: George do you want to add anything to that. 438 00:50:01.800 --> 00:50:14.790 George - Conservation Board: It just dive in there been instances where projects have drawn on natural resources from the site and they need to be reviewed and approved is there anything here that pertains to that. 439 00:50:15.660 --> 00:50:20.460 ChristopherCarthy: You mean inspected like, in other words, is this rock dangerous or contaminated is that well. 440 00:50:20.730 --> 00:50:22.860 George - Conservation Board: There have been instances where. 441 00:50:24.060 --> 00:50:36.660 George - Conservation Board: Material had to be reviewed by either the Department of Health or someone else to approve it going back on the site and I one project, where it was actually trucked off site so as a. 442 00:50:37.860 --> 00:50:41.460

George - Conservation Board: resource onsite generated, but then had to leave. 443 00:50:41.790 --> 00:50:42.090 So. 444 00:50:43.320 --> 00:50:44.790George - Conservation Board: I guess that would be my concern. 445 00:50:45.240 --> 00:50:46.230 ChristopherCarthy: mm hmm. 446 00:50:46.440 --> 00:50:52.500 Joseph Cermele: All this rock is sourced on site right now right it's going to be used on site so it's never leaving. 447 00:50:52.980 --> 00:50:54.750Joseph Cermele: The proposals to have it never leave the site. 448 00:50:55.920 --> 00:50:59.070 Joseph Cermele: I don't know if that's a concern, and you know in that regard. 449 00:51:00.810 --> 00:51:08.130 Joseph Cermele: But I think well you know accurately described the crushing activity it's it's really a lot of grinding and it's it, for I think your. 450 00:51:09.000 --> 00:51:16.320 Joseph Cermele: Initial concerns would be the hours and the duration right, and then the dust control and then in reading the specs on the equipment. 451 00:51:16.980 --> 00:51:26.220 Joseph Cermele: pull maybe I don't know if you want to talk a little bit about how the does control of the dust mitigation system, it sounds like there's a built in water storage tank that would minimize dust and. 452 00:51:27.780 --> 00:51:33.480 Joseph Cermele: You know I don't wanna say contaminants but you know dust from leaving the site, maybe just talk about that a little bit, but those are my.

453

00:51:33.570 --> 00:51:42.210 Joseph Cermele: primary concerns is duration of noise and dust but it sounds like you can limit the hours you already have and it sounds like you've got the dust under control. 454 00:51:42.930 --> 00:51:46.350 ChristopherCarthy: Joe doesn't it makes sense to just follow the hours of rock hammering. 455 00:51:47.700 --> 00:51:53.160 Joseph Cermele: Permitting at a minimum, I think the hours that the applicant proposed or even less if i'm okay. 456 00:51:54.750 --> 00:51:57.630 Joseph Cermele: What was it 924 or 430 I think something like that. 457 00:51:59.010 --> 00:51:59.430 Andy Frank: that's what's. 458 00:51:59.790 --> 00:52:01.140 Andy Frank: what's always in the middle yeah. 459 00:52:01.950 --> 00:52:02.670 paul: that's no problem. 460 00:52:03.120 --> 00:52:07.830 Adam Kaufman: yeah the only the only other comment I had was prohibiting it on the weekends, give the neighborhood. 461 00:52:08.190 --> 00:52:09.180 paul: No problem we had. 462 00:52:09.570 --> 00:52:11.940 paul: Worse yeah agreed okay. 463 00:52:13.980 --> 00:52:14.580 Adam Kaufman: My comment. 464 00:52:16.560 --> 00:52:20.640 ChristopherCarthy: So I mean, I think, George that put your concern to rest.

00:52:22.680 --> 00:52:23.190 ChristopherCarthy: and 466 00:52:23.790 --> 00:52:36.030 George - Conservation Board: No, not necessarily I mean not specifically there were instances where the material that came from the site had to be tested to go back on site and, in some cases they had to take it off. 467 00:52:39.210 --> 00:52:48.990 ChristopherCarthy: Against George what i'm thinking is if this is rock as opposed to like contaminated soil, if this is rock and they DEMO the rock with a rock. 468 00:52:48.990 --> 00:52:49.500 hammer. 469 00:52:51.000 --> 00:52:54.690 ChristopherCarthy: Why would that rock now be contaminated. 470 00:53:00.720 --> 00:53:03.720 George - Conservation Board: I don't know I mean that's a that's an engineering question. 471 00:53:05.640 --> 00:53:08.730 George - Conservation Board: The instance that I rephrase it was soil. 472 00:53:09.210 --> 00:53:09.840 ChristopherCarthy: Right. 473 00:53:10.230 --> 00:53:11.730 George - Conservation Board: It turned out to be contaminated. 474 00:53:11.850 --> 00:53:23.010 ChristopherCarthy: Sure, I can see that I can I see your point about soil right saying for the rock I think we're okay to proceed on the premise that you know the rock hammering process. 475 00:53:25.140 --> 00:53:28.020 ChristopherCarthy: is different than excavating contaminated soil. 476 00:53:29.550 --> 00:53:35.280 George - Conservation Board: Right, although the soil was used prior to that it became and then was not used again so.

477 00:53:36.630 --> 00:53:37.080 George - Conservation Board: Okay. 478 00:53:37.830 --> 00:53:48.720 ChristopherCarthy: Thank you, George so board members, I guess, we can give the African some direction Now then, if you're comfortable with that or not I would welcome the board to give further direction. 479 00:53:50.640 --> 00:54:02.610 Steven Sauro: i'll go first I echo the noise levels and the duration of those noise levels but i've heard enough to where i'm comfortable with the the. 480 00:54:03.720 --> 00:54:10.800 Steven Sauro: scope of the work, and if it's a if it's even less than the chipping itself i'm okay with this. 481 00:54:12.450 --> 00:54:22.200 Steven Sauro: Okay, and obviously within the parameters of the i'm sorry to reiterate, but the the nine to 430 and no weekends, and I think they can get them done expeditiously. 482 00:54:22.830 --> 00:54:25.020 ChristopherCarthy: Okay, so see if you want to turn that into a motion. 483 00:54:26.130 --> 00:54:32.790 Steven Sauro: Sure i'll make a motion to approve the rock crushing whereas this on Dr Raj. 484 00:54:33.300 --> 00:54:33.870 ChristopherCarthy: We do a. 485 00:54:34.740 --> 00:54:35.790 Steven Sauro: Three day average lane. 486 00:54:36.810 --> 00:54:37.740 Steven Sauro: According to the. 487 00:54:38.910 --> 00:54:39.540 Steven Sauro: codes. 488

00:54:40.650 --> 00:54:41.790 Steven Sauro: affected by the. 489 00:54:43.380 --> 00:54:43.890 Steven Sauro: Shipping. 490 00:54:45.480 --> 00:54:46.470 Steven Sauro: And hammering of rock. 491 00:54:46.980 --> 00:54:51.840 Adam Kaufman: Okay, yes, well, I think we won't be specific from 9am to 430 and no weekends right. 492 00:54:51.870 --> 00:54:53.880 Steven Sauro: From 9am to 430 and no weekends. 493 00:54:54.030 --> 00:54:58.200 Adam Kaufman: Do you want to put a maximum duration of days. 494 00:54:58.860 --> 00:55:04.320 ChristopherCarthy: We say we've maximum duration Adam let's say 10 days. 495 00:55:04.380 --> 00:55:10.590 ChristopherCarthy: yep know that that gives the applicant and elbow room so it's not coming back here. 496 00:55:10.740 --> 00:55:12.300 ChristopherCarthy: You know, for six days. 497 00:55:12.450 --> 00:55:25.050 Adam Kaufman: yeah and it's still within the same order of magnitude we've been taught, so if this motion passes after you vote that all memorialize it in a resolution and transmit that to the building department, so they okay. 498 00:55:25.560 --> 00:55:27.930 ChristopherCarthy: So Does anyone want a second that motion. 499 00:55:31.590 --> 00:55:33.450 ChristopherCarthy: and Michael second all in favor. 500 00:55:33.930 --> 00:55:42.120

ChristopherCarthy: Aye Aye okay so so the motion carries so you gentlemen can get that straightened out and go to work. 501 00:55:42.930 --> 00:55:43.230 paul: Thank you. 502 00:55:44.340 --> 00:55:45.150 paul: Great thanks guys. 503 00:55:46.440 --> 00:55:46.800 paul: alright. 504 00:55:50.160 --> 00:56:00.360 ChristopherCarthy: So board members, I think that is our job for this evening, thank you for being here does anyone have any closing words. 505 00:56:02.160 --> 00:56:08.220 ChristopherCarthy: Okay, and Happy New Year to all and i'm not sure I think this might be our first meeting of 2022. 506 00:56:08.670 --> 00:56:09.180 Adam Kaufman: yeah so. 507 00:56:09.390 --> 00:56:12.180 ChristopherCarthy: Happy New Year and prosperity and good health, everyone. 508 00:56:12.510 --> 00:56:18.150 Valerie B Desimone: i'm before you guys leave you want to do a sidewalk for 100 drive. 509 00:56:19.830 --> 00:56:31.290 Valerie B Desimone: For the trees and stuff that you discussed at the last meeting we have them on our next agenda, do you want that sidewalk do you want to do it independently you feel like they can do it independently Adam and Joe. 510 00:56:31.770 --> 00:56:33.720 Adam Kaufman: They could just drive by and see if it's right. 511 00:56:34.410 --> 00:56:35.700 Adam Kaufman: Right corner.

512 00:56:36.540 --> 00:56:41.640 Valerie B Desimone: Alright, so then we'll leave it that everyone will just do that on their own, and you don't have to go as a group. 513 00:56:42.240 --> 00:56:42.780 ChristopherCarthy: All right, thank you. 514 00:56:44.070 --> 00:56:45.090 Valerie B Desimone: Okay, great Thank you. 515 00:56:47.400 --> 00:56:50.100 ChristopherCarthy: So i'll make a motion to close the planning board meeting. 516 00:56:51.060 --> 00:56:51.450 Steven Sauro: Second. 517 00:56:52.410 --> 00:56:53.280 All in favor. 518 00:56:55.320 --> 00:56:55.950 ChristopherCarthy: good night. 519 00:56:56.160 --> 00:56:58.650 Jim Jensen: good night everybody, thank you, I have a great evening bye.