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1 In attendance at Amherst Town Hall: Tracie Adams – Vice Chair, Bill Stoughton – Board of

2 Selectmen Ex-Officio, Chris Yates - Secretary, Tom Silvia, Cynthia Dokmo, and Tom Quinn.

3 Staff present: Nic Strong, Community Development Director; Nicole Stevens, Town Planner,

- 4 and Kristan Patenaude, Recording Secretary (via Zoom)
- 5

6 Tracie Adams, Vice Chair, called the meeting to order at 7:00 pm at Town Hall. She noted that 7 she will act as Chair tonight in Arnie Rosenblatt's absence. She introduced Board members and

8 Staff.

9

10 **PUBLIC HEARING:**

- 111. CASE # PZ14920-101321 Clearview Subdivision (Owner & Applicant); Boston12Post Road, PIN #: 005-159-001 & 38 New Boston Road, PIN #: 007-072-000 –13Subdivision Application. To depict the design of a 43-unit Planned Residential14Housing Development and WWCD CUP known as Prew Purchase Condominium15on Tax Map 7, Lot 72 & Tax Map 5, Lot 159-1. Zoned Residential/Rural. Continued16from March 2, 2022.
- 17

19

18 Tracie Adams read and opened the hearing.

- 20 Cynthia Dokmo recused herself.
- 21

Nic Strong stated that the funds for the remaining engineering reviews were received on March
16, 2022. Keach-Nordstrom submitted the review to the Board today.

24

Tracie Adams explained that some of the information submitted by the applicant has not been as complete as some Board members may have wanted, and so some of the votes expected by the

27 applicant tonight may not be made. The engineering review was only received late today, so the

Board is likely not able to comment on it. She encouraged all applicants to submit application

29 materials to the Board at least a week in advance of the meeting.

30

31 Ken Clinton, Meridian Land Services, and Erol Duymazler, Clearview Development, presented

32 to the Board. Ken Clinton explained that the third-party review of the design set was received

33 from Keach-Nordstrom earlier that day. It will likely take a week to review and comment on it.

34 The delay of receipt of this report was partly due to miscommunication about the payment for the

35 review and late payment from the applicant. There are still several items that must be discussed

36 this evening, and he is hoping the Board will vote on two items in particular.

37

38 Ken Clinton explained that he did not believe the information provided to the Board tonight was

39 new information to be provided a week ahead of time, but instead housekeeping items. This is a

40 PRD subdivision proposal, grandfathered under the previous Innovative Integrated Housing

41 Ordinance (IIHO) that is now defunct. Information for six key items have been assembled: senior

42 housing requirement compliance to be overseen by a third-party management company – to be

43 written into the condo docs; interior road signs suggested to be similar to the highway-style signs

44 referenced in the Keach Nordstrom report; well testing for two wells in the east village per the

45 StoneHill review protocol, and hybrid well testing of the west village using the State protocol
46 with the StoneHill well requirements table; requiring state-of-the-art irrigation systems which
47 monitor and adjust for precipitation and soil moisture or ones similar to that; private roads will

- be maintained in accordance with Green SnowPro practices; and agreement to follow items 1, 3,
 4, 5, 7, and 8 listed in the GZA environmental study which suggested eight recommended
- 50 conservation measures, with #8 being a construction inspection due to the prior study's timing.
- 51 Ken Clinton noted that he omitted item #2, which recommended limiting the openings of catch
- 52 basin grates to a 1"x1" square, as this would increase the size of the catch basin required to
- 53 receive the same flow. The State's stormwater requirements will not favor this configuration;
- 54 thus, it is not listed at this time, but can be further discussed during construction if needed.
- 55

56 Ken Clinton explained that he had two key items to discuss with the Board. The first was a 57 potential condition of approval regarding public water supply systems. He would like a vote

57 potential condition of approval regarding public water supply systems. He would like a vote 58 tonight as to whether this item will be a requirement. The water supply report and subsequent

- 58 hydrogeological study from Sanborn Head shows that there is sufficient water supply as
- 60 proposed for the 27 wells on site. The Town's third-party review by StoneHill confirmed this.
- 61 Testing protocol recommended by StoneHill has been agreed to by the applicant. The wells,
- 62 which have overlapping 75' protective radii, are placed to maximize utility of the units and their
- 63 infrastructure, and allow for less woodland disturbance, similar to other developments. The
- 64 limited common areas proposed must contain septic systems, driveways, and stormwater
- 65 systems, thus placing the wells in the back of the property. Wells, when possible, should be
- located close to each other, in order to leave space for septic locations, and to allow efficiency ofone stop to set two wells. This development cannot control the suitability of an abutter's well
- 68 location and their depth, nor their use/overuse. There are too many unknowns about an abutter's
- 69 quality and quantity to restrict the applicant's reasonable use of this land. Testimony from water
- supply experts shows that this property can support the 27 wells proposed, regardless of the
 abutters' well conditions. Ken Clinton stated that a public water supply system should only be
- abutters' well conditions. Ken Clinton stated that a public water supply system should only be required if a demonstrated need can justify this condition of approval. Studies and third-party
- 72 reviews submitted do not show this justification. There will not be a reduction in volume of
- 74 water drawn on this site based on one public water supply versus 27 wells. The suitability and
- 75 compliance of the proposed wells is placed on the owner. The owners must ensure quantity and
- quality based on the established standards. The cost of a public water supply system for this site
- may cost approximately \$700,000. This would require an additional 15 +/- units to cover that
 extra cost. Inclusion of this system would require substantial redesign of the current plans,
- 78 extra cost. Inclusion of this system would require substantial redesign of the current plans, 79 including a cross-country water main with gravel road access for maintenance through the open
- space with additional wetland CUP approvals. Ken Clinton explained that this cannot be a
- 81 conditional approval at the end of this proposal but should have been considered during the CUP
- 82 process. There is no demonstrated need for this type of system. It is critical for the applicant to
- 83 know the position of the Board on this item at this time.
- 84
- 85 Ken Clinton asked if the Board would like to comment at this time. Tracie Adams asked Ken
- 86 Clinton to complete his whole presentation first.
- 87

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88 Ken Clinton stated that his second item of importance for this evening is pretreatment septic 89 systems. The west village is proposed to be similar to single-family condominiums. Each unit 90 has its own well, leach field, driveway, etc. The east village is proposed to have 18 senior units 91 with shared wells and leach fields. Systems similar to envirotube systems will likely be used, and 92 pretreatment systems are not considered to be necessary. The currently proposed leach fields are 93 pre-sized based on unit location, bedroom count, and the test pits performed on site. Each one on 94 the west village is pre-sized for approximately 600 gallons/day, similarly on the east side. Their 95 positions are such to maximize the gravity systems, comply with existing wetland setbacks and 96 well radii. They comply with NH DES requirements and the Town's stricter requirements. 97 Pretreatment septic systems would require a demonstrated need, and there has been none shown. 98 The Town does not have nitrate design criteria as part of their septic requirements, but the State 99 does. These do not kick in until systems are greater than 1,000 gallons/day. Up to that amount, the State considers that the 50' wetland setbacks and 75' protective radii cover the systems. The 100 State also applies a 50' downgradient and 12' upgradient nitrate setback, if there is more than 101 102 one leach field on a lot. This does not apply to this proposal, yet these requirements are still met 103 by the proposal. The added cost for a single leach field to be converted to a pretreatment system 104 is approximately \$10,000. Additional units may be needed to cover this cost, if required, or the 105 project may be deemed economically unfeasible. There are also additional yearly maintenance 106 costs associated with these systems. There is a question as to what could happen if the power 107 goes out for several days, as pretreatment systems run on electricity. Residential systems are a 108 very minor concern with regard to nitrates as compared to fertilizers or pet waste. 109 110 Ken Clinton suggested condition #7, lime and low phosphate slow-release fertilizer may be 111 incorporated into the soil prior to, or at the time of, seeding. Seeding practices shall comply with

112 local USDA Natural Resource Conservation Services recommendations. Low phosphate slow-

release nitrogen fertilizer to contain no more than 2% phosphorus and, at a minimum 50 % slow-

release nitrogen components. This is a substantially better remediation of nitrates on the property

115 than adding the pretreatment systems, which he, again, does not believe are justified.

116

117 Ken Clinton explained that a professional opinion regarding the traffic from the site, and a third-118 party review of that opinion have been submitted. While there are some traffic issues present at 119 nearby intersections, the percent contribution from the proposed number of units does not cause 120 those problems and does not create a significant adverse impact. He is unclear what the scope of 121 the current NRPC traffic review is for the Village area. He asked if a decision on this item is one 122 that will be held up until the NRPC study can be completed, and, if so, what the timeline for this 123 looks like. 124 125 Ken Clinton explained that a former Planning Board member raised concerns regarding potential 126 blasting. There is little blasting proposed, especially in the east village. The test pit results and

127 cut-and-fill designs confirm this. Any blasting will be central to the property and not impact

- 128 abutters. A blasting study is not required for this project due to its proposed nature. He asked if
- 129 the Board is concerned about blasting and what the specific concerns are.

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- 131 Ken Clinton explained that the applicant needs to know if the Board will require either the public
- 132 water supply or the pretreatment systems and he would like to hear specific concerns that dispute 133 the facts presented to justify either of these items.
- 134
- 135 Tracie Adams asked that the Board first address the item regarding blasting.
- 136
- 137 In response to a question from Tom Quinn, Ken Clinton stated that he does anticipate some
- blasting to occur as part of this project. Ken Clinton stated that has not yet run the calculations
 for estimated cubic yards needed for blasting, but he estimates 150 linear feet blasted to an
- approximate depth of 5-7'. There may also be a trench needed below that. The nearest residenceto this area is approximately 850'. Ken Clinton stated that he does not believe blasting would
- 142 cause shaking or anything else that could damage the Historic District.
- 143
- 144 In response to a question from Tom Silvia regarding the number of days for proposed blasting,
- 145 Ken Clinton stated that the amount of blasting will depend on the nature of the rock on site.
- 146 Utilities will need to be several feet below the paved surface and some of the drainage structures
- 147 will likely be at the greatest depths. Ken Clinton stated that he does not want to give an estimated
- number of days for blasting on site, because he does not yet know. There are also standards for
- 149 the Alteration of Terrain Bureau that need to be followed.
- 150
- 151 In response to a question from Bill Stoughton regarding comparing this to other projects in Town
- 152 that have involved blasting, Ken Clinton stated that he is involved with the Founder's Village
- 153 project that has approximately 47 clustered units. This project would propose approximately 1/5
- 154 of the blasting needed for that project. The phased construction of Founder's Village has
- 155 continued while current residents have been living in their units. There have been no reports of
- 156 complaints of the blasting at Founder's Village. Bill Stoughton stated that he has no concerns
- 157 regarding blasting as part of this project at this time.
- 158
- 159 Chris Yates stated that he has no concerns or questions regarding blasting at this time.
- 160
- 161 Tracie Adams asked the Board to address the issue regarding traffic.162
- 163 Tom Quinn stated that he has no concerns or questions regarding traffic at this time.
- 164
 165 Tom Silvia stated that he would like to have an understanding as to where the NRPC study
 166 stands. He would like to incorporate this into the Board's thinking on this topic.
- 167
- 168 In response to a question from Bill Stoughton regarding the timeline for the NRPC study, Nic
- 169 Strong stated that she believes this will be completed by the end of April.
- 170
- 171 Bill Stoughton stated that he hopes the NRPC study would be completed in time to review it as
- 172 part of this application. The traffic problems addressed by that study are not wholly of the
- applicant's making. The Town will need to do something to address traffic and the question is

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- what role the applicant might play. He does not believe the Board will likely hold up a decisionon this item in order to receive the study.
- 176
- 177 Chris Yates stated that he has no concerns or questions regarding traffic at this time.
- 178
- 179 Ken Clinton noted that this project will be subject to impact fees and asked the Board to consider
- 180 earmarking the road impact fees toward the potential intersection projects. Bill Stoughton noted
- 181 that the Board of Selectmen authorizes spending of the impact fees.
- 182
- 183 Tracie Adams asked that the Board address the pretreatment septic system item.
- 184
- 185 Tom Quinn stated that pretreatment systems are important to consider as part of this project, in
- 186 order to maximize the amount of protection to groundwater resources.
- 187
- 188 In response to a question from Tom Silvia, Erol Duymazler stated that the cost of the units will
- 189 be market driven. While the bedroom count of these units is known, the square footages are not 190 yet known, and this will drive the cost. Erol Duymazler estimated the cost of units on the west
- 190 yet known, and this will drive the cost. Erol Duymazler estimated the cost of units on the west 191 village to be approximately \$500,000. Tom Silvia noted that the additional \$10,000 to upgrade to
- 191 vinage to be approximately \$500,000. For Sirva noted that the additional \$10,000 to upgrade to 192 pretreatment septic systems is an incremental cost of 2%. Erol Duymazler stated that this could
- still be a significant impact on the amount of profit made for this project. Ken Clinton explained
- that the impact of this one item must be looked at with the impact of all other items on this
- 194 that the impact of this one term must be looked at with the impact of an other iter 195 project.
- 196
- Bill Stoughton stated that the pretreatment systems were suggested by StoneHill as part of their
 report, with the rationale that the close proximity of the wells and septic systems raised concern
 that nitrates may be introduced into the drinking water.
- 200
- 201 Ken Clinton read from the StoneHill report, *"With respect to development impacts to the water quality in the bedrock underlying the Site, it is unlikely to be measurably impacted due to*
- 203 incidental releases of oils and/or hazardous material potentially found in roadway runoff or
- 204 discharged to residential septic systems. However, StoneHill does have some concern regarding
- 205 potential impacts to groundwater quality by nitrates from up to 25 densely located traditional
- 206 residential septic system leach fields, possibly in the vicinity of the same number of on-site
- 207 supply wells. As such, we suggest that Clearview Development Group consider the use of
- 208 advanced treatment septic systems to minimize impacts to groundwater quality by reducing the
- 209 concentration of nitrates in the effluent discharged to the septic system leach fields." Ken
- 210 Clinton stated that StoneHill's suggestion was that Clearview consider these systems, and the
- applicant did based on the Town and State requirements and the impact they would have on this
- development. The focus of the review was regarding water supply, not to consider pretreatment
- septic systems. He stated that he would be happy to compile information to refute these
- 214 suggestions.
- 215
- 216 Bill Stoughton stated that he thought he was going to see this additional information presented
- 217 tonight. Ken Clinton stated that it is unnecessary. Bill Stoughton stated that the applicant is

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asking the Board to rely on this professional opinion for other items, such as that the water

supply on site is adequate but should also disregard the same expert in terms of their opinion

regarding the pretreatment systems. He will need information based on the actual locations of the

- wells and septic systems that the nitrate entering the water is not an issue, or that the cost to
- install these systems is prohibitive. The reported cost of these systems could be a sales point and is a small amount on the cost of the units.
- 224
- 225 Tracie Adams asked the Board to discuss the public water system item.
- Tom Quinn stated that this is his greatest concern for the site, due to the number of abutter
 concerns regarding their water supplies. The StoneHill report also listed a concern regarding the
- close proximity of the wells in the development and that effect on well yields. Given that there are already issues for some neighbors, adding more units would likely make this issue worse.
- 230 are aready issues for some neighbors, adding more units would likely make this issue wors 231
- 232 In response to a question from Tom Quinn, Ken Clinton explained that Pennichuck has a water

supply in Town but the costs to bring it down the road are approximately \$1M. The closest

entrance to that system is at the Wilkins School site. This would also require an additional road

through the site for maintenance. There are additional taxes on Pennichuck's infrastructure

- imposed on developers. Ken Clinton stated that this may have been a possibility when the
- applicant was originally seeking approval for approximately 63 units, but not now.
- Chris Yates stated that he has no questions regarding a public water system at this time.
- Bill Stoughton stated that he was not suggesting extending Pennichuck water to this site, but
- instead suggested community-based well systems, professionally installed and managed. He

asked if water quality testing needs to be done on each well. Ken Clinton stated that he identified

the StoneHill protocol as their company's program. The east village has a mini-community

system proposed, with two wells serving 18 units total. The applicant is agreeable to follow the

- 246 StoneHill protocol for testing, which is quality and quantity.
- 247

248 Bill Stoughton stated that he is concerned regarding water quality issues. Both experts used for 249 testing are in agreement, in terms of water quantity for this site, and he believes the Board must 250 trust those experts, although he is still concerned. His main concern is for potential PFAS and 251 water quality of this site. There are currently over 200 residents' wells in Town that exceed the 252 current PFAS State standards. These are being connected to Pennichuck, where possible, or 253 being treated with aid from Town/State rebates. The community well he is suggesting would 254 likely reduce the number of wells to be drilled, locate them in a less susceptible area to nitrate 255 contamination by septic systems and potentially avoid the need for pretreatment systems, treat the water with professional management, and the Town would know it would be delivering good 256 quality water to the residents of the development. The applicant was previously asked by former 257 Board member Dwight Brew if PFAS testing of new well water was required. Ken Clinton stated 258 259 that he does not know the full answer to this question.

Ken Clinton stated that water quality has been a much less discussed concern than quantity. If the applicant can leave this meeting and seek more stringent water testing regarding quality, while knowing that a public water supply is not going to be required, the applicant would be agreeable to this. Bill Stoughton stated that tonight was the first time he heard a potential cost of a community water system, and he would like to see more information on this. The cost may be prohibitive and there may be alternates, but this has not yet been shown by the applicant.

267

Chris Yates stated that having shared wells in the west village may be a good idea. The vicinity of some of the proposed wells on that portion of the site are fairly close. Ken Clinton stated that the proximity of the wells is purposeful. Sanborn Head did not have concern regarding the well locations. If there is an issue with a well, the builder will need to shift it and still maintain all

other requirements. There are no concerns with the well locations regarding either quality or

quantity. He believes a level of testing that satisfies the Board but does not raise to the level of a

public water supply system can be achieved. He still has not heard specific reasons as to why this

is needed.

277 Tracie Adams opened the floor to public comment.

278

276

279 Will Ludt, 3 School Street, stated that previous large projects in Town that involved drilling and

280 jackhammering caused damage to some of the older houses in the Historic District. These

projects were in close proximity to his house, within 500'. He believes this could be an issue aspart of this development and the blasting proposed.

283

Bob Ellis, 7 Farmington Road, stated that he lives in a neighborhood near a previous

development constructed by this developer and had no bad experiences or issues. This is not a national corporate developer, but a local person with good interests.

287

288 There was no additional public comment at this time.

289

Bill Stoughton stated that the west village hybrid testing protocol has not yet been reviewed by the Board. Ken Clinton stated that he shared the DES fact sheet and the StoneHill review, but he

has not consolidated this into a singular protocol as it is unclear if the Board is going to require a

293 public water supply. Bill Stoughton stated that he is open to a hybrid protocol but would like to

- first review it. Ken Clinton stated that the applicant has agreed to follow through with this item.
- Bill Stoughton stated that the Board gave early comments regarding proposed bedroom counts
 for this project. Ken Clinton stated that this will be revisited, and he will address it, along with
 the hybrid protocols.
- 299

300 Bill Stoughton stated that he would like more information on the cost estimate for the public

301 water supply system, as well as information on the efficacy of using traditional septic systems in

302 this proximity to wells. He believes StoneHill was trying to alert the Board to concerns regarding

this item. Ken Clinton asked if the Board would allow him to follow up directly with StoneHill

304 on this item. The Board agreed with this suggestion.

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305	
306	In response to a question from Tracie Adams regarding the community water supply cost
307	estimate, Ken Clinton stated that this information will largely be based on other contractor's
308	information. He will also try to get a professional engineer who designs them to weigh in, but he
309	is concerned the Board will not be satisfied with all of this information as it will not be 100%
310	applicable to this site.
311	
312	Tom Quinn stated that the DPW and Fire Chief comments regarding the hammerheads also need
312	to be addressed. Tracie Adams asked that comments be focused on the items mentioned tonight
313	by Ken Clinton.
314	by Ken Chinton.
315	Tracia A dama asked if the applicant is also waiting to see the results of the NDDC traffic study
	Tracie Adams asked if the applicant is okay waiting to see the results of the NRPC traffic study,
317	possibly at the end of April. Ken Clinton stated that he does not believe the applicant has a
318	choice, and that this will be an additional item discussed at a continuance.
319	
320	In response to a question from Chris Yates regarding a requirement when blasting to post notice
321	to the Town, Ken Clinton stated this is customary, particularly for emergency services. The
322	applicant would agree to additional notices of this type.
323	
324	Tom Quinn stated that he has concerns regarding if the blasting takes place over a prolonged
325	time period.
326	
327	Tracie Adams noted that all of the items requested to be addressed by the applicant have been, in
328	some fashion, by the Board at this time.
329	
330	Bill Stoughton stated that the applicant's IIHO CUP approval is a year old, March 17, 2021.
331	Under the regulations, the approval is good for a year and can be extended for an additional year.
332	He asked if the applicant is seeking an extension to March 17, 2023. Ken Clinton stated that he
333	has not verified this information but would trust this information and requested said extension.
334	
335	Bill Stoughton moved to extend the validity of the IIHO density CUP approval for
336	Clearview Development until March 17, 2023. Seconded by Chris Yates.
337	Voting: 5-0-0 motion carried.
338	
339	Ken Clinton asked for a continuance to the next meeting, with the understanding that he will
340	submit additional information to the Board ahead of that meeting.
341	
342	Bill Stoughton moved to continue this hearing to May 4, 2022, at 7pm at Town Hall,
343	with the understanding that the applicant will accept extensions to the necessary
344	deadlines. Seconded by Tom Quinn.
345	Voting: 5-0-0 motion carried.
346	
347	Cynthia Dokmo retook her seat.
210	

<u>COMPLETENESS REVIEW OF APPLICATION AND PUBLIC HEARING IF</u> <u>APPLICATION IS ACCEPTED AS COMPLETE:</u>
2. CASE #: PZ15481-030922 – Dwayne D. Andreasen, c/o DDA Services Inc. (O & Applicant); 13 Lake Front Street, PIN #: 024-031-000 – Conditional Use Perr To move an existing home away from the lake on the lot and set on new concret foundation. Install new pre-treatment septic system and stormwater management and drill a new well. <i>Zoned Residential/Rural</i> .
Tracie Adams read and opened the case. She noted that the Board determined on March 16, 2022, that there was no regional impact from this application.
Bill Stoughton moved to accept this application as complete. Seconded by Chris Yates. Voting: 6-0-0 motion carried.
Tracie Adams noted that some information on this project was received late in the day. She that materials are preferred to be received at least a week in advance.
Tom Carr, Meridian Land Services, addressed the Board. He explained that this is a redevelopment project. There is an existing structure on the property. This request is a combination CUP and Shoreland Water Quality Protection Act application. This was present to the Conservation Commission a couple of weeks ago and the existing plan is different that shown during that meeting. This was revised due to DPW comments regarding parking in the right of way. The applicant has agreed to change the plan to have a garage under the structure address these comments. Tom Carr explained that the existing structure is on the front proper line; the proposal is to move it back 5' and rotate it to better fit within the lot lines. The lot i entirely wooded. Some trees will need to be removed, but this will comply with the Shoreland Water Quality Protection Act permit. There is no current stormwater management on the property, so a stone drip edge around the house and a crushed stone driveway are proposed. Under the Shoreland regulations, because the situation on site is being improved, stormwater management is not required. Not all Town stormwater regulations can be complied with, du the size and location on site. The proposal includes a pretreatment septic system. The lea field is 4' above the mean high-water table. There is an existing dug well on the property. A well is proposed to be drilled.
Tom Carr stated that the intention is to move the existing structure back on the lot. If this ca be done, it will need to be razed and replaced in that location. He noted that allowing the Heritage Commission to document the structure, if it needs to be demolished, should be a condition of approval.
Tracie Adams asked for Board questions and comments.

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393 Chris Yates stated that updating the septic and stormwater features on site are great

improvements. He is glad that the plan has been updated based on comments from DPW. Tom

Carr noted he had specified the elevation at the road front, the lot line, and the driveway will bepitched at 1%, as suggested.

- 397
- Bill Stoughton stated that he has not yet had a chance to review the new site plan, due to thelateness of submittal.
- 400

In response to a question from Bill Stoughton, Tom Carr stated that he has not yet had a chance
to review the revised site plans with DPW. Bill Stoughton stated that he would like this to be a
condition of approval.

- 404
- Tom Carr noted that the shrubbery in the right of way is not an issue for this proposal.
- 406

In response to a question from Bill Stoughton regarding the lot line and the driveway, Tom Carr explained that the driveway extends past the end of the lot. Everyone's driveway in this area is within the right of way. Bill Stoughton stated that he is okay with this, as long as it is approved as part of the Town's review of the driveway permit.

411

412 In response to a question from Bill Stoughton regarding the ACC's concerns about the dam

- 413 materials in the dripline, Tom Carr stated that the revised plan shows 2' wide by 2' deep stone
- 414 block check dams.
- 415

416 Tom Carr explained that the infiltration trench is 600 cubic feet, 2' deep, 2' wide around the

417 structure. That equates to 240 cubic feet, or 1,795 gallons. At a 12 minute/inch perc rate, this

418 should recharge every 2.4 hours. 10,770 gallons should be able to recharge on this site every four

419 hours. If one foot of rain fell in 24 hours, that would be approximately 9,000 gallons. This should

- 420 handle well over a 50-year storm.
- 421

Bill Stoughton asked about separation from the groundwater table. Tom Carr stated that the testpit showed approximately 48" to seasonal high-water table on a hill of the site. There was no soil

- 424 testing done on the lower site near the infiltration site. He cannot guarantee that the BMPs for
- 425 separation can be met. Bill Stoughton suggested adding conditions of obtaining a driveway
- 426 permit and any comments from the DPW Director.
- 427

428 In response to a question from Tom Silvia, Tom Carr stated that the existing structure hasn't

- 429 been inhabited for at least 15 years. Tom Carr stated that he is unclear on how the house is
- 430 proposed to be jacked up, but it will be done by a team of professionals. Tom Silvia stated that
- the actual construction is the more disruptive part of this project and asked what the sense of this
- 432 will be. Tom Carr stated that the impact of moving the house is zero. The notes on the plan
- 433 indicate the soil removed will be placed in a dump truck and moved offsite. The risks to the
- resource do come from construction, such as through erosion and sediment getting away from
- the contractor. Erosion control is in place on the property and on the other side of Lake Front

- 436 Street. This becomes a best management practices item for the contractor. The Town and related 437 inspectors must pay attention to what will be done on this site.
- 438
- 439 In response to a question from Tom Silvia regarding what the replacement structure may look 440 like if needed, Tom Carr stated that he believes the dimensions will remain very similar.
- 441
- 442 In response to a question from Tom Quinn regarding the erosion BMPs, Tom Carr stated that the 443 contractor will have three options: straw hay bales, silt fences, or silt socks. The BMPs are built 444 into the plan through the notes.
- 445
- 446 Cynthia Dokmo stated that she has no questions. The proposal will be an improvement.
- 447
- 448 Tracie Adams asked for public comment.
- 449

450 In response to Todd Hutchinson, 15 Lake Front Street, regarding if the applicant plans to develop

- 451 and resell this site, Tom Carr stated that this is not the intention. Todd Hutchinson stated that a 452 separate nearby property was recently reconstructed, and he heard a lot of commotion during that
- 453 time. He asked that the Board members not vote on this item until they drive by the site. He
- 454 stated that there is nothing special about the existing structure and it will likely not survive being
- 455 moved. There is a large uphill ledge on site, and he cannot believe the septic refuse will be able
- 456 to be pumped up it. He is concerned with how long construction will take and if any limits will
- 457 be placed on this. He stated that he is unable to leave his property while construction is ongoing,
- due to the road conditions. He suggested that the applicant be made to make sure construction 458
- 459 trucks are moved off Lake Front Street during construction.
- 460

461 Brian Hoffman, 11 Lake Front Street, explained that the applicant has stated that he will keep the existing cottage as is, due to its unique features and proximity to the Lake. If the structure has to 462 463 be demolished, the applicant has stated that he will try to make the cottage look as it used to. If 464 these statements are correct, he supports the project.

- 465
- 466 There were no other public comments at this time.
- 467

468 In response to a question from Bill Stoughton regarding the abutter's concerns, Tom Carr stated 469 that this is a sensitive site, and the applicant understands that public safety and neighborhood 470 access is important. Some of the equipment may be staged on Hillside Avenue, as this is a 471 private way and will not impact neighborhood travel.

- 472
- 473 Tom Silvia stated that he believes an additional condition should be added regarding square
- 474 footage, height, and footprint of the replacement structure, if one is needed.
- 475
- 476 Nic Strong stated that the Board could ask the applicant to come back in a couple of weeks with
- 477 more information for this proposed condition, or that the applicant come back if the structure 478 needs to be demolished and rebuilt.
- 479

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481 buffer; they do not have jurisdiction over the building code. A new structure would have to meet 482 the building code. If the house has to be demolished, the structural components will have to be 483 supplied to the Building Department, but he does not believe the Board has jurisdiction over this 484 item. 485 486 Bill Stoughton asked about a condition that the footprint for a new structure remain the same, in 487 terms of stormwater concerns through the CUP process. Tom Carr stated that he believes any 488 new construction would need to fulfill the building code requirements. 489 490 Bill Stoughton suggested an additional condition, that replacement of the structure, if necessary, 491 is limited to the same footprint as the present structure. Tom Carr stated that the applicant cannot 492 exceed the lateral extent of this structure. 493 494 Bill Stoughton moved to grant the requested waiver to the stormwater regulations 495 with the findings that granting the waiver will not impair achieving the spirit and 496 intent of these regulations and that compliance with these regulations is not 497 reasonably possible given the specific circumstances relative to the CUP and the 498 conditions of the land for which the CUP is requested and that the proposed 499 substitute solution is consistent with the goals of the regulations and is in the best 500 interest of the Town. Seconded by Chris Yates. 501 Voting: 6-0-0 motion carried. 502 503 Bill Stoughton moved that the Board finds the application satisfies the criteria of 504 Section 4.11 I. 1. of the Zoning Ordinance, addressing the findings required for 505 approval of a Conditional Use Permit in the Wetlands and Watershed Conservation District; and, further, to approve Case # PZ15481-030922 for Dwayne D. Andreasen 506 507 2016 Revocable Trust, Dwayne D. Andreasen, Trustee, for a Conditional Use Permit 508 for site improvements in the WWCD at 13 Lake Front Street, Tax Map 24 Lot 31, as 509 shown on the plan originally dated February 14, 2022, and revised April 6, 2022, 510 with the conditions set forth in the Staff Report, and the additional conditions 511 subsequent: 512 • That the applicant obtain a driveway permit 513 That the applicant satisfy the concerns of the DPW Director, as expressed in 514 the letter containing those comments 515 That replacement of the structure, if necessary, is limited to the same • 516 footprint as the present structure Seconded by Chris Yates. 517 518 Voting: 6-0-0 motion carried. 519 520 3. CASE #: PZ15482-030922 – David R. & Ellen Constant (Applicants) & Constance 521 Family, LLC 2 (Owner); 32 Clark Avenue, PIN #: 025-042-000. Conditional Use 522 Permit. To raze and reconstruct a lakeside dwelling in the same location with no

Tom Carr stated that the Shoreland permit, and the CUP are relative to ground disturbance in the

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523	change in structure except to reduce one wall to square up the house and add a
524	porch. Zoned Residential Rural.
525	
526	Tracie Adams read and opened the case. She noted that the Board determined on March 16,
527	2022, that there was no regional impact from this application
528	
529	Bill Stoughton moved to accept this application as complete. Seconded by Tom
530	Silvia.
531	Voting: 6-0-0 motion carried.
532	
533	Tom Carr, Meridian Land Services, explained that this lot is very flat and the risks to the
534	resources from this project are much less than with the previous application. This lot is
535	approximately 3.5' above the Lake level. The proposal is to raze and rebuild the structure in the
536	same footprint. The Shoreland Protection regulations note that no walls can be moved closer to
537	the Lake than they currently exist. Thus, one section of the house will be reconfigured and
538	squared off during the rebuild. There is currently an existing wooden deck that extends over the
539	lot line. There is also a concrete patio. There is no existing driveway, as the owners park on the
540	back lawn, and a driveway is not being proposed. The proposal will allow for safety features to
541	be updated. There is a flagstone walkway which will be removed and replaced with a porous
542	walkway. The same stone drip edge will be installed on this property, as was proposed in the last
543	application. No soil testing was required for this project, but the site will not allow for the
544	required separation from the mean high-water table. The existing septic tank is an H-20 tank, due
545	to the fact that the owners park their vehicles on top of it.
546	to the fact that the owners park then venicles on top of it.
547	Tom Quinn asked about erosion control methods. Tom Carr stated that they will run down the lot
548	line, to the Clark Ave. right of way, and around the site. Access to the site will be from the back.
549	Some excavated soil will be removed, but not a significant amount.
550	Some excavated son win be removed, but not a significant amount.
551	Tom Silvia had no questions or comments at this time.
552	Tom Shvid had no questions of comments at this time.
553	In response to a question from Bill Stoughton, Tom Carr stated that he has no objections to the
555 554	conditions set forth in the Staff Report and has no issue with following the suggestions outlined
555	by the Heritage Commission and Recreation Department.
556	by the mentage commission and Recreation Department.
557	Bill Stoughton noted that the requested waiver is due to being unable to meet clean up
558	percentages and separation from the mean high-water table. Tom Carr concurred.
559	percentages and separation from the mean high-water table. Tom Can concurred.
560	Chris Yates and Cynthia Dokmo had no questions or comments at this time.
561	Chiris Tates and Cynthia Dokino nad no questions of comments at this time.
562	Tracie Adams opened the floor to public comments. There were no public comments at this time.
563	Trace Adams opened the moor to public comments. There were no public comments at this time.
563 564	Bill Stoughton moved to grant the requested waiver to the stormwater regulations
565	with the findings that granting the waiver will not impair achieving the spirit and
565 566	intent of these regulations and that compliance with these regulations is not
500	ment of these regulations and that compliance with these regulations is not

567	reasonably pagible given the encoific since matching relative to the CUD and the
568	reasonably possible given the specific circumstances relative to the CUP and the conditions of the land for which the CUP is requested, and that the proposed
569	substitute solution is consistent with the goals of the regulations and is in the best
570	interest of the Town. Seconded by Tom Quinn.
570	Voting: 6-0-0 motion carried.
572	voting. 0-0-0 motion carried.
573	Bill Stoughton moved that the Board finds the application satisfies the criteria of
574	Section 4.11 I. 1. of the Zoning Ordinance, addressing the findings required for
575	approval of a Conditional Use Permit in the Wetlands and Watershed Conservation
576	District; and, further, to approve Case # PZ15482-030922 for David & Ellen
577	Constant, for a Conditional Use Permit for site improvements in the WWCD at 32
578	Clark Ave, Tax Map 25 Lot 42, as shown on the plan dated March 3, 2022, with the
579	conditions set forth in the Staff Report, and the additional conditions subsequent:
580	• That the applicant comply with the written comment of the Heritage
581	Commission and the Recreation Department
582	Seconded by Tom Quinn.
583	Voting: 6-0-0 motion carried.
584	
585	CONCEPTUAL DISCUSSION:
586	4. CASE #: PZ15483-030922 – Flint Development c/o John Puent, VP of
587	Construction (Applicant) & TANA Properties Limited Partnership (Owners); 11
588	Northern Blvd/Bon Terrain Drive, PIN #: 002-026-000 & 002-012-002. Non-
589	Residential Site Plan Application Conceptual Consultation. To construct a 1.4m s.f.
590	freight terminal and warehousing facility with associated parking, truck storage
591	yard, and ancillary improvements. Zoned Industrial.
592	
593	Tracie Adams read and opened the case. Tracie Adams noted that a conceptual application
594	means that any comments made by Board members, or the applicant are not to be beholden to.
595	
596	Doug Brodeur, Meridian Land Services, presented to the Board. He explained that the project
597	location is along the front of Hertzka Drive. This is comprised of two lots, Map 2-26 which is
598	zoned Industrial, and Map 2-12-2 which is zoned Rural/Residential. The site was formerly
599 600	Merrimack Sand and Gravel and operated as a gravel pit until approximately 2003. The applicant intends to develop a 1.4M of New England Commerce Contex for a fraight facility. This is not
600 601	intends to develop a 1.4M s.f. New England Commerce Center for a freight facility. This is not intended to be something similar to an Amazon fulfillment center. A late submittal today to the
601 602	Board from Flint Development shows the market need for single 1.2M s.f. building or larger.
602 603	The market is moving toward large warehouses for freight shipping. Four variances have been
604	applied for: a use variance within the Rural/Residential zone, height variance, floor area ratio,
60 4	and a variance to allow for a CUP to be granted in the Wetland Watershed Conservation District
606	for impacts relative to building and parking lot. He believes the last item is within the ordinance
607	and does not need a variance. The current site is occupied by piles of sand, and several utilities.
608	There is a water main from Pennichuck and a gas line that service the nearby Summerfield
609	development. All utilities will be rerouted. The water tower and associated antennae will remain
610	on site.

611

612 Doug Brodeur explained that much of the land north and east of the site is vacant, or used for 613 utility infrastructure, or commercial offices. Peacock Brook shields many of these uses from the

residential area. Peacock Brook is a tributary to Pennichuck Brook, a NH Class A waterbody, of

615 which there are only six in the State. These are classified as some of the highest-ranking waters

616 in NH. There are onsite wetland systems, including a 5.5-acre wetland system which connects to

- 617 Peacock Brook, and a wetland channel.
- 618

619 Doug Brodeur stated that there are several items the developer is seeking the Board's input on at

620 this time, before making a financial commitment: wetland buffer impacts relative to the CUP,

- 621 rare/threatened/endangered species habitat onsite, potential offsite improvements, a joint site
- 622 walk with the Conservation Commission, and application fees. He explained that the wetland
- buffer impacts proposed are at four different locations on site. More stormwater ponds than
- needed are being shown on the current plan. The total amount of buffer impacts proposed on site
- 625 is 3.4 acres out of 47 total acres of the site, and the total amount of wetland impacts is
- approximately 2,000 s.f. The first buffer impact area is in a manmade excavated wetland,
- 627 15'x35', which he does not believe constitutes a buffer by definition and is 1 acre in area. The
- second impact area is adjacent to Peacock Brook, impacts proposed of approximately 1 acre.
- Retaining walls with guardrails are proposed to minimize impacts to the buffers. The last buffer
- 630 impact area is a wetland crossing which will be upgraded to an open-bottom box culvert, with
- 631 impacts of approximately $\frac{1}{2}$ acre. There is a fourth area of impact will also have approximately a
- 1-acre impact. There are two additional crossings onsite which will be removed.
- 633

Doug Brodeur stated that a Supreme Court ruling stated that NH Fish & Game has consultative
 review on projects regarding threatened and endangered species. An environmental study was
 conducted through GZA which will be shared with the Board once completed. Simply because

637 the habitat exists for a certain species on site, does not mean it will be found on site. There are no

- known occurrences of these species found via the NHB. It takes a long time for a gravel pit torestore itself once it is no longer in use. It will likely take 50-100 years for this area to become a
- 640 mature oak pine forest again.
- 641

642 Doug Brodeur stated that the applicant has contracted with Greeman-Pedersen, Inc., to provide a 643 traffic impact analysis. Preliminary findings show, to 15-years out, that all intersections analyzed 644 will still operate at a high level of service, aside from the Route 101A/Route 122 intersection, 645 which already has existing issues. A meeting will be set up with NH DOT, Traffic Bureau, and 646 the Town to discuss this item. DPW has sent along some comments regarding the local roads, 647 which this proposal may impact further. \$626,000 of impact fees are estimated at this time. Some 648 of these funds could be used to upgrade Northern Boulevard and Bon Terrain. The applicant has 649 some funding to help with these items but cannot improve them completely as part of this 650 project.

- 651
- Doug Brodeur noted that the estimated site plan fees for this project are over \$215,000. He
- believes this is excessive. These should cover the reasonable expenses to the Town and not be a

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revenue generating source. He noted that this may not be in the purview of the Planning Board,but instead the Board of Selectmen.

656

Cynthia Dokmo stated that there are concerns from nearby abutters. She asked how the effect of
this huge building and parking of large trucks on site can be mitigated for these neighbors. Doug
Brodeur stated that the Summerfield development is located to the south of this site. The closest
house is located approximately 450' away, through woods. There is an open space buffer
between the site and Summerfield, which originally came from the owner of this site. There is a

- heavily forested buffer to another unit, situated approximately 300' away. There are additional concessions that can be made to residents if they are reasonable.
- 663 664
- 665 In response to a question from Cynthia Dokmo regarding noise mitigation, Doug Brodeur stated 666 that the site will have tractor trailer storage, providing some noise buffering to the neighbors. He
- 667 will take up other ideas with the applicant.
- 668
- 669 Cynthia Dokmo stated that she believes a site walk will be necessary.
- 670

In response to a question from Chris Yates regarding if this site will be running 24/7, Doug

- Brodeur stated that the end user is yet unknown, but typically trucks come all through the day
- and are loaded throughout the night. Doug Brodeur stated that he believes the Board has leewayon hours of operation.
- 675

676 Chris Yates stated that there will be many Amazon-type trucks coming/going from this site.

677 Doug Brodeur stated that this is not true. He has spoken many times with his client, who

expressed that there will not be an Amazon warehouse on this site. This site will service

679 primarily tractor trailers or UPS/FedEx trucks. Chris Yates stated that "last mile distribution"

680 means sprinter-style vans, putting a heavy traffic load onto Route 101A. Doug Brodeur stated

681 that this will not be a fulfillment center with small vehicles. This site design has been based off a 682 warehouse, a change in this would require a change in use and a different application.

683

684 Chris Yates stated that there are 350 tractor trailer parking spaces proposed on site. A laydown 685 yard that large will mean workers parking there and idling overnight. He is not convinced with 686 who the tenant will be. Doug Brodeur stated that his client is seeking 12 prospective tenants in 687 the New England area (such as R&L Carriers, XPO Express, etc.). Chris Yates stated that he

688 would like to see more information on traffic generation for the next meeting.

689

690 Bill Stoughton asked if a survey of this property for endangered species has been completed.

- 691 Doug Brodeur stated that a preliminary survey has been completed and shown to the
- 692 Conservation Commission. It did not note any threatened/endangered species, but it was
- 693 completed in February. It focuses on finding the habitat for these species, not the species
- themselves. Generally, if Fish & Game sees that the habitat is present on site, it will assume that
- the species is either present or will be at some future point. There will be a follow-up study in
- June. A rare plant study will be needed as well. A preliminary meeting with Fish & Game will be
- 697 set up within the next couple of weeks.

698

In response to a question from Bill Stoughton regarding if the wetlands have been graded, DougBrodeur stated that a current wetland delineation was done, along with a functions and values

- assessment. Peacock Brook is a high value system, and most of the wetlands on site are high
- functioning. The wetland channel will have a 100' buffer. The only wetland with little-to-no
- value is the small, manmade excavated wetland. An assessment on vernal pools will also becompleted in the future.
- 704 con 705
- In response to a question from Bill Stoughton, Doug Brodeur stated that the building is estimated
 to have a height of 50'. This is below the Industrial zone allowed height, but above that of the
 Rural/ Residential zone allowed height.
- 709
- In response to a question from Bill Stoughton, Doug Brodeur stated that the estimated value ofthe site, once built out, is likely over \$100M.
- 712

713 Bill Stoughton stated that a project of this scale would have a potential positive outcome. It

would be a significant increase to the tax base, likely with relatively light demands on many

Town services. All other things held constant (which, of course, they cannot be), a \$100 million

- 716 project would result in a measurable property tax decrease for the average residential home of 717 approximately \$400/year.
- 718

719 Bill Stoughton stated that his concerns fall in three major areas.

1) Traffic and Roads. He suspects this project would greatly alter the traffic on 101A in Amherst,
Merrimack, and Nashua, and potentially the traffic on 101 throughout the region and on Route
13 in Milford and Brookline. The Board will need to look carefully at the traffic impacts and will
be looking to the applicant to ameliorate those impacts. He is concerned that traffic impacts will
be so great that they cannot be ameliorated satisfactorily. There are already very heavy volumes
and traffic light delays at certain times of day on 101A. The Board will also need to address
substantial improvements to the Town roads in the immediate area, especially Northern Blvd,

- which appears to be unable to handle this project in its current state. The Board will need to
- consider asking for prohibitions on offsite parking of trucks awaiting time slots at the facility. He

also questioned whether the noise levels will be at levels that would be more objectionable than

- other potential uses of this property.
- 731

Bill Stoughton asked if the water on site will be able to be infiltrated. Doug Brodeur stated that

he believes this will be able to occur, and he does not believe there will be an issue on this site with PEAS. If there is PEAS in the soil it will enter the water system such time it mine. He noted

with PFAS. If there is PFAS in the soil, it will enter the water system each time it rains. He noted
 that one of the best things that has been stated to do with PFAS is dilute it, as it is considered a

- 736 "forever chemical."
- 737

2) Groundwater Quality Impacts. Bill Stoughton reiterated the concerns voiced by the ACC. He

- has read the applicant's letter to the ACC and, to be frank, the measures it proposes are much
- closer to the minimum requirements the Board would expect of any developer than they are to a
- 741 model response. He would hope to see a much more robust proposal to minimize impacts

742 wherever possible and to provide beneficial improvements where impacts cannot be avoided. He

- suggested that there is considerable value in remediating and improving the shoreline of Peacock
- Brook. He encouraged the applicant to work closely and cooperatively with the ACC and
- 745 community groups to come up with a plan that gains their support. He noted that under the
- ordinance, manmade wetlands are not regulated. That does not affect what the State may require.
- 747
- 3) Air Quality Impacts. Bill Stoughton stated that he is concerned about the degradation of air
- quality if over 300 parked diesel tractors are permitted to idle in the parking lot for hours and
- hours. The particulates released by idling diesels are known to be harmful to human health. In his
- view, the applicant will need to address this to present an acceptable proposal.
- 752753 4) He is also concerned whether the Town fire equipment is adequate to address potential issues
- with this building. The Town only has one ladder truck and he questioned whether that is
- sufficient to protect life and property with a building of this scale. While this building will likely
- 756 be sprinkled, this is still a concern.
- 757

758 Bill Stoughton stated that, to respond to one of Doug Brodeur's questions, the Planning Board

- does not determine how impact fees will be used. That is the responsibility of the Board of
- Selectmen. The Board of Selectmen does not yet have a policy regarding spending these fees andhas not yet expended any fees collected.
- 762

Tom Silvia asked where the trucks for this site are coming from/going to. Doug Brodeur stated that this will depend on the end user. The closest building similar to this is located in Raymond, NH. This could be the largest distribution center in NH, aside from the Amazon building being considered in Hudson. The applicant sought three different sites in southern NH to place this proposed building, including Durham and Amherst. There is very flat land area along 101A that affords itself to large buildings. The area is a deep sands glacial sandplain outwash and is on a productive aquifer.

- 770
- Tom Silvia stated that he has many concerns regarding traffic, noise, etc. with this proposed tobe the largest distribution center in NH.
- 773

In response to a question from Tom Quinn, Doug Brodeur stated that there is no intention to store fuel on this site. The smaller building will be marketed as a separate building, not part of the proposed facility, or it may be used for additional parking area. He stated that there may be approximately 100 employees of the site.

778

Tom Quinn stated that this site has sat empty for a long time, and it would be nice to have
something occur there. However, he has many concerns regarding proximity to the neighbors,
traffic, etc. There are also residences near Hertzka Drive/Old Nashua Road. Doug Brodeur stated
that truck traffic can be restricted down Hertzka Drive.

- 783
- Tom Quinn stated that he would be more excited about this project if it was smaller and further away from the abutters. Doug Brodeur stated that his client originally wanted a 1.8M s.f.
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building, which he believed could be completed and approved through the State, but possibly notthrough the Town process.

788

789 Tracie Adams opened the floor to the public.

790

791 Steve Nelson, 9 Beacon Lane and President of the Summerfield Condo Association, stated that 792 none of the abutters were notified regarding this proposal. This area has sat undeveloped for 793 decades. This is commercial property, but houses have been built around it over time, so the 794 character of the area has changed. Noise and light pollution are a concern. Without a clear tenant, 795 it is unknown as to how the area will be used and how many trucks will be onsite. There is 796 concern regarding the trucks accelerating/decelerating and using their jake brakes on occasion. 797 The trucks will need to be cleaned off when covered with snow, which will also create a lot of 798 noise. This could bring a lot of pollution to Peacock Brook. There are beavers and fish in the area 799 that could be impacted from diesel fuel and antifreeze. Traffic is also a concern, as Northern 800 Blvd will be mainly used to access the site, which will then empty onto Route 101A. He asked if 801 there is an alternative to be built, such as an office park, affordable housing, or a solar farm. He 802 is not sure if the proposal is the right fit for Amherst.

803

Barbara Staffiere, 9 Crystal Lane, stated that she is concerned about noise pollution, light
pollution, wildlife, and traffic. She is concerned about hearing the noise from back-up beeping
all night long, along with idling. She noted that Doug Brodeur mentioned redirecting of some
Summerfield utilities, with no disruption to residents. She has concerns regarding this. She
invited Board members to come tour the property.

809

Richard Bagley, 10 Summerfield Way, stated that the number of tractor trailer spaces listed on
the plan is approximately 700. This could have a huge impact on air pollution while idling.

812

813 Deb Keough, 16 Summerfield Way, echoed the sentiments of her neighbors. She added that the 814 Conservation Plan for Amherst from 2015 showed the highest ranked wildlife habitat in NH and 815 the biological region along the perimeter of this area. This is the beginning of a pine barrens

habitat, after being left uninhabited for a number of years. There are bobcats, owls, fox, and

beaver in the area. This behemoth of a building would block her view of this area. She asked

about the carbon footprint. She does not believe this fits in with the Town of Amherst.

819

Bewitt Taylor, 5 Crystal Lane, stated that he would potentially lose money on the value of his
property from this proposal. He stated that he believes, with the potential value of this building,
it is not being built on spec and an end tenant is likely already known. He asked who will control
what will exist in this building and the hours of operation. There are a number of mitigation
efforts that could be put in place to help control some of the noise concerns.

825

826 Eleanor Chmiel, 17 Summerfield Way, asked why a warehouse can be built in the

827 residential/rural zone.

829 Will Ludt, 3 School Street, stated that four years ago there was an application to construct a

- 830 furniture storage warehouse across the street on Bon Terrain Drive. That is a 70-80 bay warehouse, and this will be placed right near it. He believes the traffic study will be telling.
- 831
- 832

833 Barbara Dalton, 14 Summerfield Way, stated that Summerfield is approximately 16 years old, 834 with 77 homes, and the average taxes paid by a unit are approximately \$10,000/year. None of 835 these units have children and the roads are not plowed by the Town. She stated that the residents

836 haven't asked a lot from the Town but were asking the Board to help them now, as this proposal

- 837 is not what they moved here for.
- 838

839 Attorney Morgan Hollis, representing the applicant, stated that he is hoping to hear feedback

840 from the Board regarding the CUP. There will be a permit needed to fill the manmade wetland

- 841 and encroach in the buffer areas. It is not clear under the ordinance if these can be done through a
- 842 CUP only. This can be done if the proposed use is a driveway or passageway but is unclear
- 843 regarding a building or parking area. A variance is being requested from the ZBA to allow the
- 844 fill to be listed in a CUP category, which would then come before the Planning Board. He asked
- 845 if the Board believes this variance is necessary. The ZBA meeting on April 19, 2022, will be 846 noticed to abutters.
- 847

848 Bill Stoughton stated that he believes, under the wetlands ordinance, if the area discussed was

- 849 manmade, then it is not considered a wetland and not under the purview of the ordinance; thus, a 850 CUP is not needed to fill it. Doug Brodeur noted that there are also buffer impacts proposed to
- 851 wetland area #3. Bill Stoughton stated that the provision under the ordinance is quite broad.
- 852
- 853 Tracie Adams reiterated that this was a non-binding discussion between the Board and applicant. 854
- 855 **OTHER BUSINESS:**
- 856 5. Minutes: March 16, 2022 857 Tom Silvia moved to approve the meeting minutes of March 16, 2022, as written. 858 Seconded by Chris Yates. 859 Voting: 6-0-0 motion carried. 860 861 6. Any other business to come before the Board 862 Tom Silvia moved to adjourn at 10:46pm. Seconded by Tom Quinn. 863 864 Voting: 6-0-0 motion carried unanimously. 865 866 867 Respectfully submitted,
- Kristan Patenaude
- 868
- 869
- 870 Minutes approved: May 4, 2022
- 871