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- 1 In attendance: Doug Kirkwood (Chair), Danielle Pray (Vice Chair), Jamie Ramsay (Secretary),
- 2 Charlie Vars, Tracy McInnis, and Tony Ortiz (alternate)
- 3 Staff present: Nic Strong, Community Development Director, and Kristan Patenaude, Recording
- 4 Secretary (remote)
- 5
- 6 Doug Kirkwood called the meeting to order at 7:00pm. He outlined the process for the meeting,
- 7 including that the applicant will make a presentation, the public will then have a chance to
- 8 comment and ask questions through the Chair, and the Board will have the ability to comment at
- 9 any time. The Board will then move into the deliberation section of the meeting, at which time
- 10 public comment will cease. The Board will review regional impact of each case and consider
- 11 approval or denial with/without conditions. If an applicant does not agree with the decision, they
- 12 can apply for a request for a rehearing within 30 days of this meeting. In the application for a
- 13 rehearing, the applicant needs to add a letter explaining why they think the rehearing is
- 14 necessary. If the applicant is still not satisfied after the rehearing, there is recourse to the
- 15 Superior Court, within 30 days from the rehearing date.
- 16
- 17 Doug Kirkwood introduced the Board members.

1819 <u>REHEARING:</u>

20 21

22

23

- 1. CASE #: PZ17271-042623 REHEARING FOR VARIANCE Louise Norwood (Owner & Applicant); 89 Chestnut Hill Road, PIN #: 011-007-001 – Request for relief from Article III, Section 3.15, Paragraph D to operate a private wedding venue as a Home
- 24 Occupation. Zoned Northern Rural. Continued from August 15, 2023.
- 25

Jamie Ramsay read and opened the case. It was noted that the property owners have requested acontinuance due to a conflict tonight.

28 29

30

31

Jamie Ramsay moved to continue CASE #: PZ17271-042623 to October 17, 2023, at 7pm at Town Hall, based on a request by the owner/applicant. Tracy McInnis seconded.

- 32 Voting: 5-0-0; motion carried unanimously.
- 33

34 **<u>PUBLIC HEARINGS:</u>**

35

2. CASE #: PZ17719-081123 – APPEAL OF ADMINISTRATIVE DECISION
 Sten Larson (Applicant); 14 Buckridge Drive, PIN #: 007-017-012 – Request for
 relief from Article IV, Section 4.11 to appeal an administrative decision of the Office
 of Community Development regarding their issuance of a building permit that may
 violate the Zoning Ordinance. Zoned Residential Rural.

- 41
- 42 Jamie Ramsay read and opened the case.
- 43

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44 Sten Larson, Buckridge Drive, explained that he has lived in Town for 19 years and, since 45 moving to this location, there has been nothing on the lot in question. He was told that this was a wetland area that would not be built on. Recently, the land was cleared, and some building 46 47 began. He reached out to the Town, who told him that the proper permits were in hand and there 48 was no issue. He continued to investigate and reached out to Jared Hardner, a neighbor for 18 49 years. Sten Larson stated that the plan shows a proposed leach field very close to his well, approximately 72'. He is concerned that this may infringe on his well and also be an issue for 50 51 resale in the future. Additionally, this work seems to be proposed on top of the wetlands, which 52 could impact the surrounding area and other neighbors. 53 54 Jared Hardner, neighbor, and Chair of the Amherst Conservation Commission (ACC), explained that there are quite a number of potentially affected stakeholders here this evening, and asked to 55 56 be able to present the full detail of the appeal. Doug Kirkwood agreed to allow Jared Hardner to 57 proceed. 58 59 Jared Hardner explained that this appeal is in reference to the administrative decision issued by Scott Tenney, Building Inspector - Office of Community Development (OCD), on August 4, 60 2023, regarding new construction at 14 Buckridge Drive, Lot 7-17-12. There is concern that the 61 62 aggressive proposed design near wetlands may result in non-compliance with the septic system ordinance and impacts to wetland buffers that are prohibited in the Zoning Ordinance. On July 2, 63 64 2023, the ACC informed Scott Tenney about perceived non-compliance with Town ordinances at this site, particularly impacts on the Wetland and Watershed Conservation District (WWCD). 65 According to the Town of Amherst Zoning Ordinance, wetlands, surface waters, and associated 66 buffers comprise the WWCD. On July 12, 2023, Jared Hardner stated that he and ACC Vice 67

- 68 Chair Rob Clemens met with Scott Tenney and Nic Strong, Community Development Director,
- 69 near the construction site to discuss perceived non-compliances. The ACC communicated its
- 70 desire to work collaboratively with OCD to develop a clear analysis and understanding of the
- 71 project in the context of Town ordinances, to promote greater consistency between the permitting
- and enforcement efforts of OCD versus ACC's advice to the Planning Board. The ACC's efforts
- at collaborative engagement continued via e-mail exchanges but were abruptly and unilaterally and short by Saott Tanpay's administrative desision on August 4, 2023. The bases of the appeal
- cut short by Scott Tenney's administrative decision on August 4, 2023. The bases of the appealare as follows:
- 76

1) Scott Tenney did not receive or review a complete set of plans for the site prior to issuing the

- building permit. Plans should comply with Env-Wt 311.05. The only plan presented to the Town
 was for a septic system and that plan clearly states "use of this plan for any purpose other than
- the construction of the sewage disposal system shall be at the users risk." It is unclear how
- 81 construction of a house and driveway so close to wetlands could be permitted without reviewing
- the full set of plans. Examples of missing information required by the law include the name and
- professional license number of the individual responsible for the wetland delineation; proposed
- 84 methods for erosion, siltation, sedimentation, and turbidity control, and management indicated
- 85 graphically and labeled with the type of control and the contractor responsible for monitoring the
- so controls if known at the time of application; the location and number of the individual wetland
- 87 boundary flags or other markings as located by survey or by GPS; notes that specify the dates on

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88 which the wetlands delineation was performed; and finally a report of existing conditions or U.S.

89 Army Corps of Engineers data sheets. These details do prove important in this case. For

90 example, the construction area had been fully cleared of forest with no erosion, siltation, or

91 sedimentation controls in place. These were hastily installed in the last week of July after the

92 complaint was filed with the Town. A proper site plan would have specified those controls to

93 prevent impacts to wetlands. Another example was the inability of Fieldstone Land Consultants 94

to provide any supporting notes, data, or report concerning the wetland delineation. The 95 responsible wetland scientist was not identified by a separate certified wetland scientist stamp.

96

97 2) A review of the septic design reveals several non-compliances with Section G of the Septic

98 System Ordinance. These may be attributed to the attempt to fit a house into a lot with limited

99 space given its proximity to the WWCD. Section G., Article XI., Section A., Item 4. a. states that

100 "no component of an onsite wastewater disposal system shall be situated: a) less than 75' from

any existing or proposed water well." As Sten Larson mentioned the actual distance to the 101

102 wellhead at his residence, 16 Buckridge Drive, appears to be less, or approximately 60'-62' from

103 the wellhead to the property line, and according to the septic plan, 10' from the property line to

the leach field, for a total of only 70'-72'. Fieldstone did not contact the resident of 16 Buckridge 104

105 Drive to confirm the location or to physically measure the distance to the wellhead. According to

106 Article XI., Section A., Item 5., the distance between the bed bottom of the leach field and the

estimated seasonal high water table must be 48", if the perk rate is slower than 5 minutes per 107

108 inch. This requirement in Amherst applies to any leach field type. The septic design for this site

109 does not achieve that vertical separation; in fact, it is roughly half. It is important to note that

Amherst's design requirements are stricter than the State requirement of 2.5' for Enviro Septic 110

111 leach fields. Section A., Item 11., states "if and when any requirement of this Ordinance is found

to be in conflict with the requirements of any other applicable State or local code, the more 112

113 stringent regulation or code requirement shall prevail."

114

115 3) After a complaint was filed, Scott Tenney did request more information from Fieldstone about

116 possible infringements on the WWCD. Fieldstone provided an as-built plan for the construction,

117 as of August 4, 2023. The as-built plan shows only 2.8' between the foundation of the house and

118 the wetland buffer. This is too little to allow for construction activity or reasonable long-term use

119 of the home. The as-built plan did not address the question of whether wetland buffers had been

120 affected by construction activities, only that the foundation of the house itself was not in the

- 121 wetland buffer.
- 122

123 4) It was observed from the abutting property, 16 Buckridge Drive, that the movement of heavy equipment around the construction area disturbed the wetland buffer. It appears that fill may 124 125 have even been placed in the buffer. During the week of August 7, 2023, when construction reinitiated after Scott Tenney's administrative decision, heavy machinery pulled rocks out of the

126

- 127 buffer towards the boundary. This may minimize the visibility of the buffer infringement that
- 128 occurred during construction of the foundation; nevertheless, it is still visible that vegetation has
- 129 been destroyed and removed, ground disturbed, and material moved in and out of the wetland buffer.
- 130 131

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132 5) According to the Zoning Ordinance Section 4.11, G., and H., impacts to the WWCD, of which

- buffers are one component, can only occur if they are related to a permitted use or with a
- 134 Conditional Use Permit (CUP). On this point, Scott Tenney stated in an e-mail of July 3, 2023,
- 135 "this is just logging (and some site work). In fact, logging and tree cutting is permitted within a
- 136 wetland as long as no physical ground disturbance occurs physically within said wetland." In
- 137 fact, logging, i.e., the cutting and removal of trees, is not a permitted use in the WWCD unless it
- is a component of forest management. Clearing a lot for construction is not forestry. The State of
- 139 New Hampshire defines forestry and forest management as follows: "Forest management means
- 140 the application of scientific and economic principles to conserve forest resources and obtain
- 141 forest benefits. Forestry means the science of silviculture and the practice and art of managing 142 and using for human benefit forest lands and the natural resources that occur in association with
- 143 forest lands, including trees, other plants, animals, soil, water, and related air and climate."
- 144

145 6) Scott Tenney also explains in the same e-mail that the buffer can be graded and converted into

- 146 a lawn, and introduces the term "non-disturbance buffer," which does not exist in the Zoning
- 147 Ordinance. "There's nothing that a wetland buffer cannot be graded or a grassed area (lawn)
- 148 unless it is determined by a wetland scientist as a non-disturbance buffer." This opinion is
- reiterated Scott Tenney's administrative decision of August 4, 2023. He references "a study"
- 150 without citation that supports an ill-conceived notion that residential lawns are superior to natural
- 151 habitat in protecting wetland ecology and hydrology. This statement runs counter to decades of
- 152 established science and environmental policy. The ACC has submitted to the ZBA a letter
- 153 clarifying this issue. Finally, Amherst's Zoning Ordinance does not use the prime wetlands
- 154 designation nor the "non-disturbance" designation for buffers. The Zoning Ordinance alters the
- 155 width of buffers due to the importance of wetlands, but the level of protection is all the same.
- 156
- 157 7) Scott Tenney states in his administrative decision that "the Town does not have a formal
- 158 definition of a buffer, nor what a buffer must be, or how it should be maintained." This is
- 159 incorrect. The Zoning Ordinance defines "buffer" in Article 9 and the level of protection offered
- 160 to wetlands as part of the WWCD is clear. One cannot have land use activities in the buffer
- unless it is a permitted use, per Section 4.11.G, or if a CUP is received, per section 4.11.H. Scott
- 162 Tenney's administrative decision runs counter to many years of Town policy and the current
- 163 practices of the Planning Board. Interestingly, Fieldstone, the surveyor, agreed on public record
- 164 at the ACC meeting of August 23, 2023, that the Zoning Ordinance permits zero clearance of
- 165 natural vegetation without an exemption or CUP from the Planning Board.
- 166
- 167 8) The wetlands on Lot 7-17-12 may be greater than one acre, which would therefore trigger a
- 168 requirement in the Zoning Ordinance for evaluation using the New Hampshire Method to
- 169 determine if it qualifies as a significant or a water protection wetland, which require 50' and 100'
- 170 buffers respectively, per Section 4.11.F and Section 9.1. Fieldstone stated in an e-mail to Scott
- 171 Tenney on August 2, 2023, "based upon visual estimates and cursory desktop review of the
- 172 various topographic references the size of the wetland was estimated to be less than one acre,
- 173 prior to pinching out less than 50' width on the abutting lot to the north, Lot 12. Per Amherst
- 174 zoning, when classifying wetlands separate evaluation units shall be considered where the
- 175 wetland narrows less to less than 50'. The wetlands off the property were not delineated or

176 located by this office." An accurate measure of the wetland is in order since an increase in the

buffer size would make construction of the house non-compliant with the Zoning Ordinance. In

any case it is readily observable from the street that the wetland extends over a large portion of

- 179 Lot 7-17-12, which is one acre, as well as much of the adjoining one-acre lot of the same owner
- 180 Lot 7-17-10. This area of the wetland alone probably comes close to one acre. If true, only a very
- 181 small amount of additional wetland coverage beyond the property boundaries would satisfy the
- 182 greater than one acre threshold.
- 183
- 184 Jared Hardner stated that there is a note in the Staff Report from Chris Danforth, who verified the

185 wetlands delineation. Chris Danforth states that he cannot challenge Fieldstone's opinion

- 186 because he was not able to go off the property. Therefore, Fieldstone's opinion prevails. Jared
- 187 Hardner stated that this does not make any sense. There are rules driven by the size of wetlands,
- to protect the ecology and hydrology of wetlands. If a wetland goes off a particular property's
- 189 border, the entirety of the wetland must still be considered.
- 190

191 Jared Hardner explained that he contacted the UNH Cooperative Extension, which is responsible

192 for the New Hampshire Method. He corresponded with the author of the New Hampshire

193 Method, Dr. Rick Van de Poll. Jared Hardner explained in his email that the Town was

194 struggling with an issue related to wetlands evaluation. The New Hampshire Method is required

- 195 in Amherst's Zoning Ordinance for any wetland larger than one acre and the results are used to
- 196 determine the width of required buffers. The challenge being faced is that wetland scientists

197 working in Town claim that, if the wetland crosses off the subject property from where the

- wetland is being evaluated they are not obligated to confirm the size, and if there is less than one
- acre of wetland on the subject property then they do not need to evaluate it using the NewHampshire Method. Jared Hardner noted in his correspondence that this makes little sense to him

200 Frampshile Method. Jared Hardner hoted in his correspondence that this makes little sense to him 201 from a hydrologic or ecological perspective. Dr. Van de Poll's response was that this sounds

202 ridiculous and is clearly being argued by a wetland developer and not a wetland scientist. This

203 goes against both the New Hampshire Method, the Federal Highway Method and, hopefully soon

- to be released, the Army Corps Method. A wetland's functions are tied to all of what it provides,
- 205 not just the sliver between the property boundary. There are ample remote data resources to
- 206 make very good estimations of the total extent of a wetland assessment unit (AU), without

having to set foot on anyone else's property. This should be the basis for any functional

208 evaluation. Dr. Van de Poll stated that he does not believe that, if this argument went to court,

- anyone in the State or federal regulatory agencies would favor breaking up of an AU on the basis of an artificial boundary. Jared Hardner explained that Dr. Van de Poll suggested that a LiDAR-
- 210 derived 2' contour map and the latest color infrared images be used for estimating the size of

wetlands when access is not permitted by landowners. The recommended contour map shows the

- 213 depression of the wetland, and this extends over 1.285 acres. The latest color infrared image
- available on Granit View suggest that the wetland continues to the west for some distance
- 215 beyond the polygon. Based on this image, the wetland evaluation could be 2.4 acres or larger.
- 216 There is a perennial stream that flows from west to east, feeds this wetland, and continues
- 217 beyond this wetland across the street to Jake's Pond. One would expect this wetland complex to
- 218 have a variety of terraces, visible in the image. Fieldstone claims not to have considered the
- 219 wetland as it extends onto the lots to the west because it narrows to less than 50', but this is not

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220 corroborated by the maps which indicate that the wetland measures over 90' wide at its

- 221 narrowest point. Any narrowing suggested in the color infrared image is caused by tree crowns,
- as the underlying topography shows. Even if it did narrow to 50', this is not the correct
- 223 application of the current New Hampshire Method for determining wetland evaluation units.
- 224 Section 9, under the definition of wetlands, states that "the latest version of the New Hampshire
- 225 Method" should be used. The 50' restriction is a 1991 precursor of the current 2023 version of
- the New Hampshire Method. The 50' restriction does not exist in the current version, so it is no
- 227 longer applicable. The direction in the Zoning Ordinance is to use the most recent version.
- 228
- 229 Jared Hardner stated that, if the wetland is over one acre, it may qualify as significant based on
- 230 its evaluation using the New Hampshire Method. It is likely that the wetland could achieve an
- ecological integrity score of 5.7 and a wetland-dependent wildlife habitat score of 4.7. These
- scores are, to a large degree, supported by this wetland's well-conserved watershed and
- associated complex of linked wetlands and wildlife habitat. If these scores are correct, a 50'
- buffer is required, according to Section 9 of the Zoning Ordinance under the definition of
- 235 wetland. This would make any construction of a house in this lot non-compliant with the Zoning
- 236 Ordinance
- 237
- 238 9) The Zoning Ordinance requires the use of the US Army Corps Manual for Wetland
- 239 Delineation, including the Regional Supplement for the Northeast. The Regional Manual
- 240 includes a wetland determination data form for documenting results. In an e-mail to Scott
- 241 Tenney dated July 24, 2023, Fieldstone's Christopher Guida, CWS, admitted that there were no
- supporting field notes or documentation for the wetland delineation. "We don't have any
- 243 additional information to provide from the delineation back when it was done." In a follow-up e-
- 244 mail to Scott Tenney dated August 2, 2023, Chris Guida stated that the US Army Corps data
- 245 form is intended for "lay persons that are not professional or certified wetland scientists." It was
- also claimed that this type of supporting information is not required to be provided.
- 247
- 248 Jared Hardner stated that, an interview with the Army Corps Chief of Regulatory Division for
- 249 New Hampshire and Vermont yielded a categorical rejection of Fieldstone's position. It was
- stated that filling out the USACE data form is "a required part of the wetland delineation
- 251 procedure." It was advised that, even if a State law does not require its submission, the data form
- 252 is necessary to complete the assessment and there should be no reason for a wetland scientist not
- to provide it if they did the assessment properly. It was noted that the Town should work with the
- 254 expectation that if there are questions or concern about a delineation, the wetland scientist should
- 255 be able to provide the US Army Corps data forms. A suspicion is only raised if a wetland
- 256 scientist is not able to make the data sheet available. Other phone calls to New Hampshire DES
- and field staff at the US Army Corps corroborated this viewpoint that the data forms are a
- 258 necessary part of conducting the delineation.
- 259
- 260 Jared Hardner explained that Fieldstone's Kenneth Robinson later told the ACC in a public
- 261 meeting on August 23, 2023, of which meeting minutes are available for review, that it is
- 262 company policy to always record wetland delineations on the US Army Corps data forms and to

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store that information. It is unclear why Fieldstone broke with company policy on this project or did not share the forms.

265

266 Jared Hardner explained that this appeal is due to concerns related to aggressive design near wetlands that may result in non-compliance with the Septic System Ordinance and impacts to 267 wetland buffers prohibited by the Zoning Ordinance. The appellant requests that, at a minimum, 268 269 Scott Tenney's administrative decision of August 4, 2023, be reversed and all work at the site 270 remain halted until the issues raised here have been resolved. This case may require referral to 271 the Planning Board. If the issues cannot be resolved, ecological restoration of the site should be 272 pursued. Rigorous protection of water resources is a fundamental pillar of Amherst's recently 273 updated Master Plan. This community priority should be reflected in the decision-making of the 274 Town's governing and administrative bodies. Consistency between these bodies is essential for 275 responsible and fair governance. Jared Hardner asked that Rob Clemens, Vice Chair of the ACC,

- be allowed to brief the ZBA on the ACC's letter. Doug Kirkwood agreed.
- 277

278 Rob Clemens, 13 Tarleton Lane and Vice Chair of the ACC, stated that he is here to detail the 279 ACC's understanding of wetlands protection provided by the Amherst Wetlands Ordinance. As 280 detailed in the ACC's September 14, 2023, letter to the ZBA, and as it specifically applies to the 281 two Buckridge cases being reviewed this evening, he emphasized the following points. In 282 recognition of the important functions that wetlands provide, the Town established an Ordinance 283 to better protect its wetlands and wetland buffers in 2015. These functions include reduction of 284 flooding, filtration of groundwater recharge, preservation of key aquatic habitats, and many more. The ACC has advised the Planning Board and the ZBA regarding wetlands CUP 285 applications, as required by the Ordinance and consistent with the ACC's responsibilities per 286 287 RSA 36A-2, since the Ordinance was established in 2015. The Town's Wetlands Ordinance is 288 very clear in its requirements for wetlands delineation and the protection of associated wetland buffers. Wetland buffers are defined, and buffer widths are specified based on the category of 289 290 wetland present. Buffers are not to be disturbed and certainly not cleared unless a CUP 291 application has been received and approved. The ACC has confirmed its understanding of 292 required wetlands delineation methodology in recent conversations with the US Army Corps of 293 Engineers, the State's Department of Environmental Services, and certified wetland scientists 294 practicing in Amherst and elsewhere in the State. The ACC is very concerned that building 295 permits are being issued in Amherst counter to the intent of the Town's Wetland Ordinance, due 296 to a misunderstanding or misapplication of the Ordinances' requirements and or the absence of 297 necessary and accurate delineation information, as evidenced in these cases. The ACC wants to 298 emphasize the importance of wetlands protection in Town and on any individual lots, for small 299 and large development alike. The ACC has commented time and again about death by 1,000 300 cuts. 301

- 302 Danielle Pray asked if it is the ACC's position that every piece of land developed in Amherst on
- 303 wetlands, unless a permitted use, requires Planning Board approval through the CUP process.
- 304 Rob Clemens agreed that permitted uses, such as agricultural and forestry, are allowed, but
- 305 otherwise a CUP should be required, per the Ordinance.
- 306

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307 Danielle Pray asked if the wetland in question appears to be under an acre on the property. The

- 308 size otherwise is unknown. Jared Hardner stated that the wetland has not been physically
- 309 measured or surveyed. It would have to be delineated fully onto the neighbor's property and then
- 310 surveyed to get a precise estimate. A 90% estimate could be obtained using LiDAR and color
- 311 infrared. If the size is over one acre using those methods, there is no need to survey and delineate
- the whole wetland area. If the wetland adds up to approximately an acre on the properties owned
- 313 by the developer, and one can see that it continues onto other properties, it is fair to assume that
- 314 it is over an acre.
- 315
- 316 Danielle Pray asked if Fieldstone used the LiDAR and color infrared images. Jared Hardner
- 317 explained that Fieldstone stated that various topographic references were used, but principally it
- seems that Fieldstone relied on a visual estimate and the 50' rule. It may look as though the
- 319 wetland is constrained within 50' somewhere off the property but the Ordinance is clear not to
- 320 use the 1991 version of that document, but instead the 2023 version, which does not include the
- 321 50' rule but a different way of determining the edge of the wetland assessment unit.
- 322
- 323 Danielle Pray stated that it has been a few years since the first delineation on this site. There does
- not seem to be any type of documentation to support the developer's view, other than a
- 325 submitted septic plan. Jared Hardner explained that he checked with Nic Strong, who checked
- 326 the file, and did not find anything other than the septic plan. Apparently there was documentation
- 327 regarding the specific house to be built, but nothing that would satisfy the requirements of the
- 328 law for a complete set of information. There is information that the Town should be able to ask
- 329 for and receive or should have received as part of the initial packet, that was never requested by
- 330 Scott Tenney and not reviewed. This leaves a lot of questions and, when pressed, this
- information does not seem to be available.
- 332
- 333 John Bisson, attorney for Cronin, Bisson, and Zalinsky representing the property owner Michael
- Hanning, stated that the property owner's team does not support the appeal. He stated that it is
- important for the Board to focus on what is being appealed, which is the August 4, 2023,
- decision from the Office of Community Development and Scott Tenney, in particular. The issue
- in that decision was whether or not there was a violation on the site, not whether the permit had
- been properly issued. The Board heard a passionate plea on behalf of the ACC that the permit
- 339 should not have been issued, but this is not part of the appeal. The appeal is specifically
- regarding the August 4, 2023, determination of whether or not there was a violation. There was
- 341 mention regarding a concern for Fieldstone's work on other projects, but this appeal is not about
- 342 other projects and whether or not Jared Hardner has a problem with Fieldstone's work. Attorney
- Bisson stated that some of Jared Hardner's comments bordered on defamation, but this is also
- not the issue. There are two certified wetlands scientists involved in this project, Chris Guida and
- 345 Chris Danforth, of Keach Nordstrom, who works for the Town. Chris Danforth has stated that he 346 is inclined to agree with Fieldstone's position and is not aware of Jared Hardner's qualifications
- 347 to challenge the Fieldstone delineation or to make a determination of wetland boundaries or
- 348 functional assessments. Chris Danforth concluded that the Fieldstone opinion should prevail.
- 349 Attorney Bisson stated that, while Jared Hardner clearly does not agree with this and does not
- 350 like Fieldstone, the property owner should not be caught in the middle of these broader concerns

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- regarding if the Town properly considered this permit. A permit was issued, and no one appealed
- 352 it. It appears that there was activity at the site that was inconsistent with the permit, a complaint
- 353 was submitted by Jared Hardner, and then Scott Tenney presented an August 4, 2023,
- determination that there was no violation.
- 355
- 356 Attorney Bisson stated that Steve Keach, Keach Nordstrom, who also advises the Town, stated
- that, as with any zoning violation, an appropriate response by the municipality would properly
- include the following: issuance of a cease-and-desist order, which is not in hand and which
- 359 would mitigate exacerbation of the violation or its effects. Steve Keach stated that the Code
- 360 Enforcement Officer caused work to cease and facilitated the installation of erosion controls to
- 361 protect the adjacent wetland property. Issuance of an order to mitigate the violation should
- include an expectation that the owner restore the impacted portion of the WWCD. There was a cilt issue on the site that was addressed as part of the August 4, 2022
- silt issue on the site that was addressed, as part of the August 4, 2023, response, and that order is
- under appeal. The permit itself is not subject to challenge.
- 365
- Attorney Bisson explained that, if the ZBA reverses the August 4, 2023, decision, the property
- 367 owner still has a permit and could move forward. There is potentially something to be addressed368 on the site. The certified scientists have concluded that there is no issue. The previous
- on the site. The certified scientists have concluded that there is no issue. The previous
 presentation made, while very passionate, was largely irrelevant because it is the August 4, 2023,
- decision that is under appeal. The applicant, Sten Larson, stated that he was told that the property
- was wetlands some 19 years ago and would never be built on. If the abutter did not want it to be
- built on, he could have purchased it. However, there is a property owner for the site, who filed a
- 372 built on, he could have purchased it. However, there is a property owner for the site, who filed a 373 request for permit, followed the procedures, and received the permit. All Town officials, except
- 374 Jared Hardner, have supported this process. The ZBA is being asked to revoke a permit, which is
- beyond the scope of the appeal. If the ACC has an issue with Fieldstone, it can file a complaint
- 376 with the licensing board that licenses certified wetland scientists. The remedy is not to malign
- 377 Fieldstone's reputation because of certain concerns on other projects in Amherst. This property
- 378 owner is trying to build a home on a property, consistent with a permit that the Town has issued.
- 379
- 380 Attorney Bisson stated that, regarding preservation of wetlands, he agreed this is important. His
- 381 client complied with the rules and procedures. There was a violation on the site, which was fixed
- and there should be no further issues. He stated that there are trained, educated scientists on
- 383 hand, in case the ZBA has questions.
- 384

385 Sten Larson stated that his concern is regarding the proposed septic system on top of his well. He 386 asked if Pennichuck Water is going to run lines down, if his well becomes contaminated, or who

- 387 will be responsible for this. This proposal will upset the water table.
- 388
- 389 Danielle Pray asked if this item was included in the complaint. Sten Larson stated that it was.
- 390 Jared Hardner noted that this was not in the original complaint but is in the amended appeal,
- 391 dated last Thursday, under item 2. This raised a concern regarding the distance from Sten
- 392 Larson's well and also the fact that the separation from the high-water table is about half of what
- is required in the Town Ordinance. No response has yet been received on this item.
- 394

395 Jamie Ramsay asked about the required protective radius around wells. Jared Hardner noted that

- this is 75', per the Ordinance. He explained that the proposal is to install a septic leach field in a
- 397 place which is not compliant with the Ordinance. This is a violation without a variance. This is
- 398 proposed to be located 24" from the water table and within 75' of the abutter's well.
- 399
- 400 Bill Stoughton, 11 Pine Top Road, member of the Board of Selectmen and the Board of
- 401 Selectmen's appointee to the Planning Board, emphasized the importance of protecting wetlands
- 402 and the importance of the decisions that the ZBA is being asked to make. Part of Scott Tenney's
- 403 decision included the concept that disturbance of this wetland buffer was a permitted use because
- 404 what took place was agriculture related. Regarding this position, that the creation of a lawn is
- 405 agriculture, Bill Stoughton stated that he spoke with the Chair of the Planning Board and the
- 406 Planning Board would be happy to consider this issue and review it with the ZBA. Bill
- 407 Stoughton stated that he believes this is an important issue and he hopes the ZBA will take the
- 408 Planning Board up on the offer.
- 409
- 410 Chris Guida, Certified Wetland Scientist and Soil Scientist with Fieldstone, explained that it was
- 411 previously stated that the leach field is proposed to be 72'-73' away from the abutter's well,
- 412 when the requirement is 75'. This is three feet of separation and not right on top of the well. He
- 413 stated that Fieldstone is happy to locate the well and get an exact measurement to make sure this
- 414 meets the requirements. There is room to adjust the leach field as part of the septic design. There
- 415 are also waivers that can be requested from the State for this item. The proposed leach field will
- not contaminate the well by being 73' away. Fieldstone can verify and rectify this issue.
 Regarding the concern with the distance of the water table, the plan meets the regulations for the
- 418 State and Scott Tenney clearly felt it met the regulations for the Town. This can also be reviewed
- 419 with more thorough investigation, and any necessary adjustments can be made. Regarding the
- 420 issue with the Wetlands Ordinance, the Ordinance is, at best, cumbersome and is quite
- 421 challenging when it comes to the Town's planning. The Ordinance contains 25', 50' and 100'
- 422 distances for a buffer depending on the type of wetland. The New Hampshire Method is great but
- 423 is subjective to the wetland scientist using it. Any number can be plugged into the calculation to 424 get the result sought. When Fieldstone delineates wetlands, it tries to be accurate, as it is not fair
- 425 to the clients and the Town to be subjective. Reviewing items over property lines is a sticky issue
- 426 and could be a trespass issue without proper permission. Many abutting owners do not want
- 427 wetlands delineated on their property. Regarding the area of wetlands for this site, Chris Guida
- 428 stated that Fieldstone did use LiDAR, but did not go into detail on every specific method that
- 429 was used in the report. It was determined that the wetland area on the site was under one acre in
- size and therefore the appropriate buffer was applied. Chris Guida stated that he respectfully
- disagrees with not being able to use the 50' rule, as the Ordinance states that the 50' rule shall
 apply. It does not talk about using the updated version of the New Hampshire Method. Chris
- 433 Guida stated that this is a cumbersome ordinance. It is not easy for homeowners, and even some
- 434 professional wetland scientists and soil scientists to understand. Fieldstone has worked on many
- 435 projects with the same people that wrote the New Hampshire Method, and it is too subjective
- 436 regarding exact numbers. GIS accuracy is not to the thousandths of an acre, as was discussed in
- 437 the appeal. The Ordinance should be reviewed closely if changes are proposed, as it is detailed
- 438 and scientific, however, it is also extremely subjective to the wetland scientist doing the work.

439 The Town requires the certified wetland scientist to do this work, but anyone can file an appeal.

440 He explained that Jared Hardner selectively chose pieces of what people said. Chris Danforth

and Steve Keach also reviewed this and seemed inclined to agree with Fieldstone's position.

- 442 There was a statement that, if the wetland is close to an acre, it is better to be conservative and
- 443 make the buffer size larger, but this is not accurate. He recommended that a standard buffer be
- 444 established by the Town. Chris Danforth visited the site and corroborated the wetland
- delineation; this came from the Town's third party, independent reviewer. Regarding the Army
- 446 Corps of Engineer data sheets, Fieldstone does have these documents and will happily provide 447 them.
- 448

449 Danielle Pray stated that Fieldstone is doing its job, ACC is trying to do their job, and the

- 450 developer has the right to develop the property. Regarding the difficulty of entering other
- 451 people's properties, she asked if the abutters of this lot were asked for permission to enter in
- 452 order to make the delineation. Chris Guida stated that there were no trespassing signs nearby and
- 453 he does not typically ask permission from every abutter that has wetlands on nearby property.
- 454 This was a delineation for setbacks but not a full study. In-depth studies are not appropriate for
- 455 the delineation that was done. The initial delineation was completed at least 2-3 years ago. The
- 456 State has a rule that, if the delineation goes more than five years, it should be reverified. Another
- 457 Fieldstone wetland scientist, Ken Robinson, who is also a septic designer, completed the test pits
- 458 at this site after the initial delineation. Ken Robinson went to the site again when this issue was
- 459 brought up and Chris Danforth also reviewed the site and corroborated that the delineation was
- 460 accurate.
- 461 462 Denielle Prey ecked if the initial delineation
- 462 Danielle Pray asked if the initial delineation was done for the current developer. Chris Guida
 463 stated that it was for a different owner at that time. The existing septic design was also completed
- 464 for the previous owner.
- 465

466 Danielle Pray asked if there were any other wetlands reports or documentation submitted to the 467 town. Chris Guida stated that information was submitted on the septic plan only.

- 468
- 469 Danielle Pray stated that the letter from Chris Danforth was from August 21, 2023, and states
- 470 that he was inclined, unless arrangements can be made with property owners, to allow the
- 471 Fieldstone opinion to prevail. Chris Danforth also sent an email on August 10, 2023, that he
- 472 visited the site yesterday and found the delineation to be correct based on the flagging. He stated
- 473 that the wetland appears to be large, likely over an acre, and he would classify the wetland as a
- 474 significant wetland. Chris Danforth stated that he was going to call Chris Guida as a professional
- 475 courtesy. Chris Guida stated that he did not meet with Chris Danforth on site, but they did speak
- 476 regarding how the delineation was done relative to the Ordinance. They discussed the 50' cutoff
- 477 for those delineations and Chris Danforth agreed that the Ordinance specifically states to use this
- 478 rule, because all wetlands are connected all the way down to the ocean and all the way up to the
- 479 mountains. Thus, all wetlands are larger than an acre.
- 480
- 481 Jared Hardner stated that he is confused by the statement that, without using the 50' rule there is 482 no way of determining the assessment unit. There is an entire chapter of the New Hampshire

483 Method dedicated to that specific topic and it does not include the 50' rule. The Ordinance states

to use the most current version of the New Hampshire Method and Chapter 2 of the New

485 Hampshire Method specifically addresses this issue of how to determine the cutoff on the

486 assessment unit. There is a reference to an earlier version of the document, right after it states

487 that one should use the most current version of the New Hampshire Method. The Ordinance

488 could likely use some cleanup, but it states that the most recent version should be used, as it was 489 revised because these methods become more accurate, leading to it being more practical for

- 490 landowners and protective of the environment.
- 491

492 Chris Guida stated that the Zoning Ordinance separately states that one shall, for the purpose of this Ordinance, use the 50' rule. Danielle Pray asked if the 50' rule applies in this case. Chris 493 Guida stated that it does not affect the delineation. It affects the size of a wetland unit, in terms 494 495 of applying setbacks. This item drastically changes setbacks and is difficult to determine if 496 someone does not own all of the property. Danielle Pray noted that this may come into play once 497 an accurate delineation is in hand. She asked if the 50' rule impacted the assessment of the size 498 of the wetland, and what the size would be if it was not used. Chris Guida stated that it would 499 impact the assessment of the wetland. He would have to review the LiDAR and follow the 500 wetlands up to where they start or stop. Danielle Pray stated that she believes this is a decision 501 for the Board to make regarding interpreting the Ordinance. Chris Guida stated that the issue still exists regarding the size of the wetlands and how extensive it is. Depending on where this stops, 502 503 the wetland could be outside of Amherst. Danielle Pray stated that there are methods to be used, 504 as mentioned by Jared Hardner. Chris Guida stated that the color infrared map looks at vegetation and the new LiDAR maps are much more accurate. LiDAR is a GIS tool that is only 505 as good as the maps plugged into it. Danielle Pray stated that the question is whether to include 506 507 the wetlands on the next lot over, which it sounds like probably should be included in some 508 fashion.

509

Jared Hardner explained that the pinch point, as shown on the LiDAR map, is 90'. He asked why
a 50' pinch point is mentioned. Chris Guida explained that there are 2' contours on that map. The
2' of vertical difference can include upland areas and island/hummock inclusions in the wetland
areas which have not been removed. Jared Hardner noted that Chapter 2 states that hummocks

and upland islands must be included within the wetland. Chris Guida stated that he is trying to

515 get to the bottom of everyone's understanding of the ordinance. It is up to the Board's decision to

- 516 determine where to go from here.
- 517

518 Jared Hardner asked Chris Guida if he physically measured something on the site that was 50'.

519 Chris Guida stated that he already explained how the measurement was made. Jared Hardner

520 stated that Chris Guida said he used LiDAR, but the LiDAR shows this to be 90'. Chris Guida

521 stated that he can look at the measurement too, but it could be anywhere between 49'-95'. He

- 522 stated that all Jared Hardner did was click on the screen.
- 523
- 524 Tracy McInnis noted that the test pits were completed for a previous owner of the site. She asked
- 525 why that owner did not develop the site. Chris Guida stated that the property was in the family,
- 526 and it was handed down.

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527

- 528 Jamie Ramsay asked the length of time between the test pits and when the property was
- 529 purchased by the current owner. Chris Guida stated that this was approximately a year. Jamie
- 530 Ramsay stated that it seems clear that the intention of designing the septic system was to make
- 531 the property saleable.
- 532
- 533 Tracy McInnis asked if there is a different place on the property for the leach field in order to not 534 interfere with the abutter's well. She stated that she would not want to drink water from a well
- 535 with a leach field located that closely to it. Chris Guida stated that it can be adjusted, but, based
- 536 on the measurement provided by the abutter, there is a 3' separation. Many leach fields are
- 537 located much closer to wells. There are also new regulations regarding distances that reduce it
- 538 from 75' based on the casing, the depth, and the existing bedrock. Tracy McInnis noted that the
- 539 property owner does not know how old the abutter's well is though. Chris Guida stated that he
- 540 suspects it is a drilled well which is in bedrock and a whole separate aquifer than a surface water
- 541 well. He stated that he also believes this is upgradient of the 75' requirement. He stated that he is
- 542 unsure who came up with the 75' requirement.
- 543

544 Tracy McInnis stated that, without a recent test pit and knowing how this would affect the 545 abutters well, she does not feel comfortable. Chris Guida stated that this is a recent test pit, and 546 the septic design was to determine the soil type. The site has well-drained sandy soils to sandy

- 547 till, which is good for septic system treatment.
- 548

549 Tony Ortiz noted that, on August 4, 2023, Scott Tenney indicated that the developer should

- install erosion control measures to protect the wetland. He asked why these were not installed
- 551 prior to this being pointed out. Chris Guida stated that sediment erosion controls are not always 552 installed. This depends on the situation. These are typically required for items such as shoreland
- 553 permitting or those in the proximity of steep slopes. The lots in question are relatively flat with
- some sloping areas, but there is not a lot of energy leading to erosion into the wetlands. The
- 555 buffer was impacted, and it was requested to mark the buffers. Fieldstone staked out the buffers
- with placards. Regarding the buffer's function being degraded, there were only a couple of small areas closest to the foundation and these areas can be revegetated with lawn or native vegetation.
- 558 Tony Ortiz asked if a stop order was placed on the project when these controls were noticed to be
- 559 missing. Chris Guida stated that he is not sure of the exact timing of that.
- 560
- 561 Tracy McInnis asked if a lot of rain would affect the wetlands and the water table. The test pits
- 562 were done last year and that was a very dry year. Chris Guida explained that the test pits look for
- the seasonal highwater table, depth to ledge, and the type of soil in order to determine the size of
- the leach field. The highwater table is based on the redox amorphous features in the soils. Even
- 565 when the season is dry, the water table can be determined by the marks and the soil.
- 566
- 567 Charlie Vars disclosed that he has used Fieldstone and Meridian Land Services for many years.
- 568 When he speaks to an engineering firm, he requests drawings to meet all the regulations. From
- this plan, it appears the applicant meets those regulations as they exist. He would prefer to
- 570 review a full plan in detail. He is concerned that there has been input from Fieldstone and Keach

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571 Nordstrom and he is being asked to make a decision that shuts down work on this property. It

- 572 appears there is already a foundation on the site, and he is amazed this project got that far before
- 573 being challenged. He does not believe this is a decision for the ZBA, other than to discuss the
- 574 Building Inspector's decision; this is a legal issue.
- 575
- 576 Jared Hardner noted that the initial concern was raised June 6, 2023, which was the day the
- 577 construction began. It takes time to go through this process. The ACC attempted to engage Scott
- 578 Tenney in a collaborative and capacity building exercise, similar to the way it does with other
- 579 parts of Town government. He stated that the ACC was previously engaged with the Master Plan 580 Steering Committee, the Planning Board, and the Board of Selectmen. It is in the ACC's DNA to
- 580 Steering Committee, the Planning Board, and the Board of Selectmen. It is in the ACC's DNA to 581 work in a collaborative fashion. It attempted to do so with Scott Tenney in June at the moment
- 582 the construction began. The foundation was poured in the four days between the administrative
- 583 decision being issued by Scott Tenney and the time that the appeal was filed, which was as fast
- as possible. Jared Hardner noted that a number of people contacted both the builder and Scott
- 585 Tenney to indicate concerns. This did not just come out of nowhere.
- 586
- 587 Charlie Vars stated that he believes this is at a point now where it is a legal battle. He does not
- 588 believe the Board should be acting as the jury or the judge to make the decision. When a
- 589 developer is provided with a permit and it ends up at this point, something needs to be done
- 590 either through the court or in a separate personal conversation, but not through this Board. He
- 591 does not believe the Board should resolve this part of the issue without knowing all the details.
- 592 He would like to suggest the Board enter deliberative session and table this item.
- 593
- 594 Jamie Ramsay stated that he is fiercely protective of protecting wetlands. This is critically
- 595 important. However, he heard the testimony of certified engineers, and he is not qualified to
- 596 determine what the standard should be. He heard expert testimony on one side and testimony
- 597 from laypeople on the other side that are not certified soil scientists. He is not qualified to rule
- 598 until he hears expert testimony on both sides.
- 599
- 600 Jared Hardner explained that the expert testimony, as hired by the Town, Steve Keach confirms
- the allegation that the wetland buffers were impacted in violation of the Ordinance. Danielle
- 602 Pray noted that there are items that the Board is charged with. The Board has the authority to
- 603 determine interpretations of the Ordinance, and one of these is the interpretation of if a CUP is
- 604 required for wetlands project. There was an interpretation from a Town employee that it was not
- 605 needed and now there are varying opinions. The Board needs to decide this. There may also need
- 606 to be an interpretation regarding the Wetlands Ordinance for the Board to decide. Other issues
- 607 may not be in the Board's purview, but some of them are still related to Scott Tenney's
- 608 interpretation. She stated that the Board was offered an opinion from the Planning Board, and
- 609 she would like to hear this interpretation.
- 610
- 611 Tracy McInnis asked if the Board could request an independent evaluation from the Army Corps
- 612 of Engineers. Danielle Pray stated that the Board needs to interpret the Ordinance.
- 613

Tracy McInnis noted that she also has a concern regarding the lawn area. She asked if fertilizing

- 615 the lawn area would affect the wetlands. Chris Guida stated that there is an appropriate amount
- of fertilizer to place depending on the vegetation. Excess fertilizer applied could run into the
- 617 wetlands. Doug Kirkwood halted the discussion and noted that it needs to be germane to the
- 618 Board's purview.
- 619

620 Sheri Doucette, 20 Old Coach Lane, stated that she continues to see more wetlands in Town

- being developed. There is one on Old Coach Lane that will likely go through this same process.
- 622 She suggested the Town do more to protect the wetlands and have more stringent rules. Doug623 Kirkwood stated that if there is a structured a set of rules, there will also be a person looking for
- 624 ways to get around them. Sheri Doucette stated that she does not want to see the wetland areas in
- 625 Town lost, as it is part of the rural nature of this Town.
- 626
- Jamie Ramsay moved to close the public hearing on this case. Danielle Pray
 seconded.
- 629 Voting: 5-0-0; motion carried unanimously.
- 630
- 631 3. CASE #: PZ17765-082523 APPEAL OF ADMINISTRATIVE DECISION
 632 Hal Amadon (Applicant); 33 Buckridge Drive, PIN #: 007-017-033 Request for
 633 relief from Article IV, Section 4.11 to appeal an administrative decision of the Office
 634 of Community Development regarding their issuance of a building permit that may
 635 violate the Zoning Ordinance. Zoned Residential Rural.
- 636

637 Jamie Ramsay read and opened the case.

638

639 Doug Kirkwood asked how different this case is from the previous one. Harold Amadon, 35 Buckridge Drive, stated that there is one key issue of difference. The wetlands next to his home 640 641 on the property currently being developed stays full of water throughout the winter and spring 642 into early summer, acting as a habitat for wildlife, a breeding ground for woodland frogs, and 643 storage for excess runoff from snow melt and rain. This past winter was not particularly snowy, 644 so the potential for a larger amount of pooling exists and development of this property so close to 645 the wetland area has potential to cause water intrusion into his property and neighboring properties. The concern is the development of this property as currently planned with regard to 646 proposed placement of the septic system, with no consideration to the natural function of the 647 648 wetlands and the total disregard of location of neighboring wells. There are ordinances in place to allow for the responsible development of property adjacent to wetlands. He is concerned this 649 development does not appear to be in accordance with these established ordinances and that it 650 651 will adversely affect the function of this natural area, pose a direct threat to the wells of abutters, affect property values and future sales of abutters in the future, and cause potential water 652 intrusion into the properties. He explained that he was advised to contact Jared Hardner, Chair of 653 654 the ACC, and asked that Jared Hardner now speak on his behalf.

655

556 Jared Hardner, 15 Woodland Drive, stated that there are the same concerns regarding septic

657 system ordinance violations and impacts to wetland buffers, as prohibited in the Zoning

658 Ordinance for this lot. There is also a similar issue with incomplete plans being submitted.

659 Regarding the septic design, there is potentially the same issue of distance to the existing

660 wellhead at 31 Buckridge Drive and, according to the residents here tonight, they were not 661 contacted to identify the location of the wellhead nor grant permission to measure the distance 662 from the septic system. There is a concern that the required 48" vertical separation between the 663 bed bottom of the leach field and the estimated seasonal highwater table is not respected in this 664 plan. There appears to be a 24" separation. The key difference between the two Buckridge 665 properties is that this property actually sits inside the wellhead protection area for Gowing

Woods. In this case, there has to be a 100' separation between septic system and the wetland. It
is not indicated on the plan that there is a wellhead protection area there and there is no 100' line
shown on the plan. It is possible that the proposed septic system is within the 100' separation
boundary of the wellhead protection area to the Gowing Woods development.

670

671 In response to a question from Jamie Ramsay, Jared Hardner explained that the homes in

672 Gowing Woods have a community well. The 100' boundary is likely proposed due to there being 673 a high pressure on the community well. The 100' distance is required between a septic system

and any surface water or wetland. Jamie Ramsay stated that he has difficulty believing that the

675 proposed septic system for this lot and the Gowing Woods condominium community well are not

at least 100' apart. Jared Hardner explained that this is not the rule. The rule is that anywhere

within the wellhead protection area, any septic system has to be 100' from the closest wetland.This is per the Town ordinance. Jamie Ramsay stated that he would like to see the measured

679 distance from the wetland to support this allegation, though it may be true. Jared Hardner stated

680 that it is a requirement that the developer identify on the plan that the lot is located in the

681 wellhead protection area. By looking at the existing plan, one can verify that that has not been

done, so this is not just an allegation but a simple fact. There is also no 100' line marked on the

plan. Jamie Ramsay stated that he would like it confirmed that the 100' separation is being

respected, as it looks pretty close from the map. Jared Hardner explained that he is not asking anyone to make a decision on this item but is simply pointing out that the submitted septic design

686 does not provide the correct information to allow a permitting decision that confirms that the

687 proposal is in compliance. Jamie Ramsay stated that he will not argue that, but it is still subject to

688 verification. Jared Hardner stated that the appellant's request is that the issues raised be resolved.

689 For example, if the septic tank is the wrong depth, the proponent needs to come back with a

690 different design that meets the ordinances. He would consider reversing the original decision that

691 everything has been confirmed for this project because serious concerns have been raised that

692 need to be addressed. On this property, as with the other, it has been confirmed that there are 693 impacts in the wetlands buffer, which is part of the WWCD and is prohibited in the Zoning

694 Ordinance. This has been confirmed by the Town's wetland scientist and engineer. This is a

- 695 violation of the ordinance that needs to be dealt with.
- 696

697 Doug Kirkwood asked if the septic plan was reviewed by the State. Jared Hardner stated that it

698 was. There are sets of rules from the State and the Town. The Town has stricter rules than the

699 state and the ordinance specifies to use the stricter rule. The State's rule is for a 2.5' separation

from the water table and the Town's is for a 48" separation, and per Town Ordinance the stricter

should be followed.

702

703 Danielle Pray noted that the Notice of Decision for these two cases seems to be combined, but it 704 sounds like it applies to 14 Buckridge Drive. She asked Jared Hardner for his understanding of 705 the Notice of Decision as it relates to 33 Buckridge Drive, as nothing specific seemed to apply to 33 Buckridge Drive. Jared Hardner explained that the same grass and the lawn issue from 14 706 707 Buckridge Drive applied in this instance. There has not yet been a foundation laid on 33 708 Buckridge Drive, but the area has been dug. There is wetland tape hanging from trees on the site, 709 which is very close to being above the silt fence. This would be the start of the wetland buffer 710 which should then extend at least 25' out. Much of that area has been impacted and the 711 vegetation has been cleared. This is what triggered the initial concern. The wetland buffers 712 appear to be impacted and the Town Engineer and wetland scientist confirmed this. There is a 713 statement from Town Counsel stating that it is not allowable to clear those wetland buffers and 714 put in a lawn. Danielle Pray asked if there is an intention by the homeowner to install a lawn. 715 Jared Hardner stated that this is yet unclear, but it does not matter what the intention because 716 they cannot do this to begin with.

717

718 Charlie Vars noted that the Meeting Place had a well radius of 1000' and, if there had not been 719 an understanding amongst people within the Town, the medical facility across the street would

never have been built. The Gowing Woods radius of 100' which goes over these lots renders

those lots, which were approved long before Gowing Woods went in, unbuildable, which is

- taking away a person's property rights. This is a legal issue that the Board should not be dealing
- with. Jared Hardner disagreed. He stated that the radius is not 100'; the radius is much greater
- than 100' and within that radius the rule is to keep contaminants out of the wetlands and surface
- 725 waters. A property owner is welcome to develop the property but instead of a separation distance
- which is normally 75' for a septic to a wetland, this is now 100'. This is not a taking; it is normal environmental protection.
- 727 728

729 Jamie Ramsay explained that, as zoning ordinances have been developed, approved, and

- amended through the years, this specific situation was not envisioned. That would be an
- variable var
- 732 when created. Jared Hardner stated that this rule exists, and it probably is implemented on a quite
- regular basis by the Planning Board. If someone goes before the Planning Board with a plan to
- build a subdivision and it is in the wellhead protection area, that builder must abide by the 100'
- representation rule. This happens fairly frequently because there are wellhead protection areas all
- 736 over Town. Danielle Pray stated that the Board is not here to decide that the Board is here to
- 737 interpret the ordinance.
- 738
- 739Rob Clemens, 13 Tarleton Lane, stated that, responding to Charlie Vars' comment regarding the
- Limbo Lane example, he was on the ACC when that came before us because it required a CUP.
- The ACC reviewed it and counseled with the Planning Board on a number of issues related to its
- 742 location relative to that that wellhead protection area. The types of items like those in front of the
- 743 Board this evening, typically come before the ACC in the context of a CUP. Items that are not
- 744 going before the Planning Board are also not coming before the ACC for a CUP review, unlike
- the case mentioned by Charlie Vars.

746

747 Anne Howe, 41 Buckridge Drive, asked if, between now and the time that the Board will render a decision, the developer could go to the site and start building a foundation. Doug Kirkwood 748 749 stated that the Town would have to post 'nightwork only' because the Board will make its decision tonight. Danielle Pray stated that the Board does not know if it will be making a 750 751 decision tonight. Anne Howe stated that a foundation has already been installed on the other 752 Buckridge site and she is concerned that this will occur on this site before the Board can make a 753 decision. Doug Kirkwood stated that the Board will come to some sort of decision tonight. 754 Danielle Pray stated that it is unclear if the Board will make a decision this evening. Jamie 755 Ramsay suggested consulting Nic Strong. Doug Kirkwood stated that the Board may decide to 756 table this item. Anne Howe asked, if the Board decides to table this item, the developer can go in 757 and install a foundation. Nic Strong stated that, statutorily this appeal stays all construction on 758 the property.

758 uie j 759

Attorney Bisson, on behalf of the property owner, explained that the actual appeal before the 760 761 Board is the August 4, 2023, decision. Whether or not the septic design is compliant is not an issue. The issue is whether or not the Town's employees, who went to the site and issued this 762 763 decision, did it correctly and consistently with the ordinances. The Board can discuss the 100' 764 issue, or if the Army Corps of Engineers should give an opinion, or if this should be discussed 765 with the Planning Board separately. If there is an issue with the lawn proposed, the remedy is a cease and desist to remove the lawn from the buffer, not to go back and redesign the plan. The 766 767 issue at hand is the decision made by the Code Enforcement Officer and if it was made correctly. 768 He does not believe the Board can reexamine the permit that was already issued. The opportunity to appeal the issuance of the permit is past, similar to the prior application. There are specific 769 770 restrictions on how things are brought to the attention of the Board and how they are challenged. 771 There are 30 days to appeal a decision of an administrative officer. When reading the August 4, 772 2023, decision letter, the word 'permit' is not in it. The concerns raised by Jared Hardner to try 773 to revoke this permit are not the issue at hand and not part of the original decision. All of the 774 other items discussed are very important issues but not for this meeting. Today's issue is an 775 appeal of an administrative decision. If the Board starts considering tabling this for Army Corps 776 of Engineers or Planning Board review, this is not the Board's job. Attorney Bisson stated that 777 one of the Board members noted that he is not comfortable being the jury, but this Board is the 778 judge and jury, and it has to decide if the August 4, 2023, decision is wrong. It should set aside 779 the permit and all other discussions. The Board heard from Chris Guida that he can make the 780 plan clearer and fix some items on it, but that it not before the Board this evening. When the Board discusses its Findings of Fact, it needs to say what is wrong with this decision, not discuss 781 782 the permit application. The Board needs to state what is wrong with the decision. 783

784Sten Larson, 16 Buckridge Drive, stated that his issue is why the permit was issued in the first

place. The permit was issued without any proper documentation. There is an old plan for the

sceptic system. He asked what will happen if his well becomes contaminated. This permit should

- never have been issued because the owner did not do the homework and submit the proper
- 788 documentation.

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790 Bill Stoughton, 11 Pine Top Road, reiterated his offer to have the Planning Board weigh in on 791 this item as well. To frame this in context of the Notice of Decision, the Notice of Decision states 792 that, while site construction activity did encroach within the buffer, the activity and disturbance 793 of the buffer does not appear to constitute a violation. Scott Tenney then goes on to say that there 794 is no definition of buffer in the Ordinance and also that as an agricultural use, the creation of the 795 lawn, would be permitted. The Board already has information on these items in the record, but 796 the Board may find it helpful to have the Planning Board's view on those issues before it decides 797 whether Scott Tenney was correct or not. 798 799 Doug Kirkwood stated that the Board's job is not to have everyone listen and not contribute. Part of the Board's job is to listen to the citizens. This is why the Board is not a judicial body; it is a 800 quasi-judicial body. Hearing from the public is one way that the Board can understand when 801 802 judgment is required. The Board cannot stop listening, simply because one person says it is a 803 waste of time. 804 805 Jared Hardner stated that, with regard to the attorney's comments which sought to denigrate his knowledge of this topic as the attorney compared him to a learned scholar, he stated that he has a 806 807 graduate degree from Yale University School of Environment, he is a 32-year professional in the 808 environmental field, and he is the Chairman of the ACC whose responsibility among others per 809 RSA 36:A-2 is to advise Town bodies on the protection of wetlands. 810 811 Danielle Pray moved to close the public hearing on this case. Jamie Ramsay 812 seconded. Voting: 5-0-0; motion carried unanimously. 813 814 4. CASE #: PZ17766-082523 - VARIANCE 815 William R. & Susan M. Frenette (Owners & Applicants); 13 Aglipay Drive, PIN #: 816 817 002-170-010 – Request for relief from Article IV, Section 4.3, Paragraph D.2. to 818 construct a structure within the 25' rear setback with the proposed structure only 14.5' from the rear property line. Zoned Residential Rural. 819 820 821 Jamie Ramsay read and opened the hearing. 822

William Frenette explained that, in 2002, he and his wife pulled the permit for a garage addition and some additional work on the existing garage. At that time, a monolithic slab was poured 48'x 24', but at the time he was only able to install 24' of the 48' structure. The second half was proposed for a later time, but he was injured and was unable to go back to work. As he was recently restarting this project, he was told that the setback has been changed to 25', where it was previously 15'. He stated that he believes this project should be grandfathered in. Susan Frenette

829 stated that the foundation was built at the same time the permits were originally pulled. This was

- 830 a three-car slab with a two-car garage built on it.
- 831

32 Jamie Ramsay asked if the permit has lapsed. Susan Frenette explained that the permit was

833 marked completed. The intention now is to complete the third bay. The garage is a pre-existing,

non-conforming structure by today's current standards, with the setbacks being at 25'. There is

- an existing garage wall, but the garage foundation extends straight through because this is one
- continuous monolithic slab. There are already bolts for the foundation. This was never intended
- 837 as a parking area, which is what it is being interpreted as today by Scott Tenney. It has never
- been a parking area. Up until a few years ago, there were temporary shed structures on the space,
 but there is now an opportunity to create a full-fledged addition on that space. The issue is the
- solution on that space. The issue is the setback.
- 840 841
- 842 Susan Frenette addressed the five criteria:
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- 1. How will granting the variance not be contrary to the public interest?
- 845 Granting the variance is not contrary because it does not unreasonably interfere with the 846 Town's capacity for planned orderly development. The variance does not threaten public health, safety, or welfare. This is simply an addition to a two-bay garage on the existing 847 monolithic slab. The slab foundation was poured in October of 2002, and it was the 848 849 intention to build a three-car garage, but at the time, there was not sufficient funding to complete this third bay. The intention was to complete the addition the following year 850 851 but, due to hardships such as a serious injury to her husband and the closing of a 852 business, the impact financially was too great, and the project was extended until this 853 year.
- 855*2.* How will the granting of the variance ensure that the spirit of the ordinance will be observed?

Granting the variance allows the owners to have remedy to cure deficiencies with existing buildings that do not restrict usual and customary use of residential owners. The garage is not intended for any other purpose but to be a garage and to have some storage above. This will not present any problems for the Town.

- 3. *How will substantial justice be done?*
 - The proposed variance ensures substantial justice because it does no harm to the general public or to abutting neighbors or the Town of Amherst. The intention is to complete the addition.
- 4. How will the value of the surrounding properties not be diminished?
- The proposed work is in keeping with the style and aesthetics of the existing two bay garage. The property value will increase with this new addition, and it will cause no ill effect to the neighborhood. The property has beautiful perennial gardens and mature trees that are very well maintained. She explained that she has resided in Amherst since 1986 and is a member of the Garden Club.
- *Literal enforcement of the provisions of the ordinance would result in unnecessary hardship because:*

876	(A) For the purpose of this sub paragraph, "unnecessary hardship" means that
877	owning to special conditions of the property that distinguish it from other
878	properties in the area:
879	(B) Explain how, if the criteria in subparagraph A above are not established, an
880	unnecessary hardship will be deemed to exist if, and only if, owning to special
881	conditions of the property that distinguish it from other properties in the area, the
882	property cannot be reasonably used in strict conformance with the ordinance, and
883	a variance is therefore necessary to enable a reasonable use of it:
884	
885	Literal enforcement of the provision would result in unnecessary hardship because this
886	property is one of the older homes, built in 1960, on a three-quarter acre lot, which is not
887	considered buildable by today's standards of 2023. There was no plot plan at the time the
888	house was built. The proposed garage will cause no detriment or harm to the neighbors.
889	Without a variance, the only recourse would be to buy property from the neighbors
890 801	directly behind the property and initiate a lot line adjustment to be in compliance with the
891 802	25' setback. This would be at considerable expense.
892 893	Tony Ortiz asked if there is a fence concreting this property. William Frenette stated that there is
895 894	Tony Ortiz asked if there is a fence separating this property. William Frenette stated that there is, and it is 6'. He noted that the abutters have expressed no issue with the proposed addition and
894 895	have offered to sell him land if the variance is not granted.
895 896	have offered to sen min fand if the variance is not granted.
897	Danielle Pray asked what is between the two properties and the fence. Susan Frenette stated that
898	there is gravel dirt on her side of the fence and lawn on the other side.
899	
900	Danielle Pray asked how far back the house is from the street. William Frenette stated that the
901	house is approximately 100' from the street. The garage is in the far back corner of the lot.
902	
903	Charlie Vars asked if the driveway is to the south of the lot. Susan Frenette stated that the
904	driveway comes straight to the front of the house and then curves to face the two-car garage.
905	William Frenette explained that he can angle four vehicles in the area in front of the building.
906	Susan Frenette explained that this is another reason for the garage addition, to place two cars
907	inside it. Danielle Pray noted that the application mentioned this also being used as a workshop.
908	Susan Frenette agreed.
909	
910	Charlie Vars noted that when these lots were developed the setbacks were 15'. The current
911	measurement is 14.5' and he does not believe anyone will notice the 6" differential. Otherwise,
912	the Board could allow the garage to be 23'6" to meet the regulations, although this does not work
913	with the current slab. There is 27.1' from the front of the garage to the property line, which is a
914 015	tight turn around.
915 016	There was no public comment at this time
916 917	There was no public comment at this time.
917 918	
917	Jamie Ramsay moved to enter deliberations. Charlie Vars seconded.

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921	CASE #: PZ17719-081123 – APPEAL OF ADMINISTRATIVE DECISION
922	Sten Larson (Applicant); 14 Buckridge Drive, PIN #: 007-017-012 – Request for relief from
923	Article IV, Section 4.11 to appeal an administrative decision of the Office of Community
924	Development regarding their issuance of a building permit that may violate the Zoning
925	Ordinance. Zoned Residential Rural.
926	
927	Charlie Vars moved no regional impact. Jamie Ramsay seconded.
928	Voting: 5-0-0; motion carried unanimously.
929	
930	Doug Kirkwood stated that the Board needs to make a decision as to whether there was an error
931	in the interpretation of the Ordinance, by the decision made by the administrative official, in this
932	case it would Scott Tenney. The Board can make a determination on this item this evening, or
933	table it to the next meeting.
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935	Danielle Pray stated that input from the Planning Board would be beneficial to her and she would
936	like to take them up on the offer from their representative. The Planning Board usually deals
937	with the CUP applications for wetlands and their advice may be useful. There are likely some
938	other legal process issues that may need to be consulted on with Town Counsel as well. Jamie
939	Ramsay stated that he agreed.
940	
941	Danielle Pray moved to continue this appeal to October 17, 2023, at 7pm at Town
942	Hall, in order to gather more information. Jamie Ramsay seconded.
943	
944	Discussion:
945	Jamie Ramsay stated that there should be back and forth between the ZBA and
946	Planning Board before the next meeting. The ZBA could attend the Planning
947	Board's meeting.
948	
949	In response to a question from Doug Kirkwood, Nic Strong stated that the next
950	Planning Board meeting is October 4, 2023.
951	
952	Danielle Pray suggested a memo from the Planning Board regarding its discussion
953	on this topic prior to the next ZBA meeting.
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955	Voting: 5-0-0; motion carried unanimously.
956	
957	CASE #: PZ17765-082523 – APPEAL OF ADMINISTRATIVE DECISION
958	Hal Amadon (Applicant); 33 Buckridge Drive, PIN #: 007-017-033 – Request for relief
959	from Article IV, Section 4.11 to appeal an administrative decision of the Office of
960	Community Development regarding their issuance of a building permit that may violate
961	the Zoning Ordinance. Zoned Residential Rural.
962	
963	Jamie Ramsay moved no regional impact. Charlie Vars seconded.

September 19, 2023 **APPROVED** Voting: 5-0-0; motion carried unanimously. 964 965 Jamie Ramsay moved to continue this appeal to October 17, 2023, at 7pm at Town 966 967 Hall, in order to gather more information. Tracy McInnis seconded. Voting: 5-0-0; motion carried unanimously. 968 969 970 The Board discussed meeting ahead of 7:00pm with Town Counsel to discuss this item on 971 October 17, 2023. The Board agreed to meet with Town Counsel at 6:15pm on that evening. 972 973 CASE #: PZ17766-082523 - VARIANCE William R. & Susan M. Frenette (Owners & Applicants); 13 Aglipay Drive, PIN #: 002-974 170-010 - Request for relief from Article IV, Section 4.3, Paragraph D.2. to construct a 975 976 structure within the 25' rear setback with the proposed structure only 14.5' from the rear 977 property line. Zoned Residential Rural. 978 979 Jamie Ramsay moved no regional impact. Tracy McInnis seconded. 980 Voting: 5-0-0; motion carried unanimously. 981 982 The Board reviewed the variance criteria tests: 983 1. The Variance will not be contrary to the public interest. 984 T. McInnis – true, the applicant pulled a permit and poured the foundation 21 years 985 ago. Due to issues beyond the owner's control, the project could not be completed at 986 that time. The setbacks have since changed. 987 • C. Vars T– true, there is no threat to the public health, safety, or welfare. • J. Ramsay – true, this building permit was released under a 15' setback regulation 988 which has since changed. The slab was already set to continue construction but was 989 990 delayed until this time, due to unforeseen circumstances. It is a reasonable 991 expectation on behalf of the owners. 992 • D. Pray – true, this will not threaten the public health, safety, or welfare and it also 993 does not change the character of the neighborhood. A three-car garage is not unusual 994 in Amherst or in this area, especially as a slab has already been poured. 995 • D. Kirkwood – true, for the reasons previously stated. 996 5 True 997 998 2. The Variance will ensure that the spirit of the ordinance will be observed. 999 • C. Vars – true, this is a request for a remedy to cure a long-term issue with a minimal 1000 encroachment. The spirit of the ordinance is adhered to. 1001 • J. Ramsay- true, this was originally considered under an ordinance with a different 1002 setback and unfortunate circumstances caused it to be delayed. This would have 1003 already built. Granting of the variance is reasonable. 1004 • D. Pray – true, this will not threaten the public health, safety, or welfare and it also 1005 does not change the character of the neighborhood. A three-car garage is not unusual

in Amherst or in this area, especially as a slab has already been poured.

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1007 1008 1009 1010 1011	 T. McInnis – true, the spirit of the ordinance allows for full enjoyment of the property and, due to unforeseen circumstances, this project could not be completed earlier. D. Kirkwood – true, if the applicant had to go by today's regulations, this would be more of a hardship than allowing them to simply complete the project. 5 True
1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024	 3. Substantial justice is done. J. Ramsay – true, substantial justice would be done because this will now realize what was originally envisioned as a complete project. This has been deferred for 20+ years and a variance will allow for substantial justice. D. Pray– true, this test looks to balance the public interest and the public interest does not outweigh the applicant's interest in completing the project, especially as a slab was previously poured for the project T. McInnis – true, this will not harm the abutters or neighborhood and should have happened years ago. C. Vars– true, the benefit to the applicant outweighs any impact to neighbors or the Town. The applicant will also have to start paying taxes on this structure. D. Kirkwood – true, for reasons previously stated. 5 True
1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035	 4. The values of the surrounding properties will not be diminished. D. Pray – true, no evidence was shown that values of surrounding properties will be diminished and adding onto the garage will likely increase values. T. McInnis – true, there is an existing two bay garage with a slab. This will increase the property value along with surrounding property values likely. C. Vars — true, if this keeps with the style and aesthetics of the existing home, it will add value to the neighborhood and Town. J. Ramsay – true, there will be no adverse impact from this proposal. D. Kirkwood – true, for the reasons already stated. 5 True
1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046	 5. Literal enforcement of the provisions of the ordinance would result in an unnecessary hardship T. McInnis – true, literal enforcement would result in unnecessary hardship as the slab has already been poured. If denied, the slab will sit there and likely diminish the value of the property. The original proposal was under a 15' setback and this was approved. C. Vars — true, for the reasons already stated. J. Ramsay– true, for the reasons already stated. D. Pray – true, some special conditions of the property that set it apart from others include the already built slab, the fact that the area is set back far from the road, that it does not affect the general health, public, and safety purposes of the ordinance, that is

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- 1047 does not crowd the property or diminish light and air in those areas, and that the 1048 proposed use of three car garage is certainly a reasonable one.
- 1049 • D. Kirkwood – true, for the reasons already stated.
- 1050 5 True
- 1051 Doug Kirkwood stated that the application, having passed all of the tests is granted.
- 1052

1053 **OTHER BUSINESS:**

1054 1055

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1. Minutes: June 20, 2023; and July 18, 2023

1057 The Board agreed to table discussion of the meeting minutes to a future meeting.

- 1058 1059 2. Any other business that may come before the Board
- 1060

- Tracy McInnis moved to adjourn the meeting at 10:19pm. Jamie Ramsay seconded. 1061 Voting: 5-0-0; motion carried unanimously. 1062
- 1063
- 1064 Respectfully submitted,

Kristan Patenaude 1065