



Londonderry Conservation Commission
Tuesday, September 23, 2014
Minutes

1 Present: Deb Lievens; Gene Harrington; Mike Considine; Ben LaBrecque; Marge Badois; Mike Speltz,
2 alternate; and Kellie Walsh, alternate
3

4 D. Lievens called the meeting to order at 7:30 PM. She appointed K. Walsh to vote for Truda Bloom.
5 M. Speltz arrived at 7:40 PM during the following presentation. D. Lievens appointed him to vote for
6 Paul Nickerson.
7

8 Outdoor Recreation Guide update- Town GIS Manager/Comprehensive Planner John Vogl presented to
9 the Commission the website component of the Town's forthcoming Outdoor Recreation Guide. The
10 site will inform the public about recreational opportunities, along with other particulars associated
11 with 12 main conservation lands in Londonderry. The intent is to inform the public as to "what they
12 can do and where".

13 J. Vogl described the website as map driven and explained it will be available through the
14 Town's main website. The landing page will identify the 12 areas, both on a map of Londonderry and
15 via slides of the sites across the bottom of the page. Once a site is selected, the user can then view a
16 brief description and have the opportunity to use a "read more" link that will take them to the
17 individual webpage given to each of the 12 sites. Those individual webpages feature revolving
18 photos of the site, an overview, permitted and prohibited uses, a link to a downloadable map for
19 directions, a downloadable map of any trails on the property, and a variety of factoids so the user
20 can gain insight beforehand about cultural and historical aspects, points of interest, natural
21 resources, etc. Individual pages will feature links at the bottom to bring the user to another property
22 or back to the landing page. They will also provide links to other sites when possible for additional
23 information, e.g. to the State Fish and Game website from the Musquash page to learn more about
24 New England Cottontail Habitat Restoration.

25 A link on the landing page will also take the viewer to an overall matrix to view 20 separate
26 recreational/educational/cultural opportunities and whether they are allowed on a given site. The
27 user can also access the individual pages from this table. The 12 conservation areas featured on the
28 site are: Adams Pond, the Apple Way, Ingersoll-Bockes, Kendall Pond, Merrill Farm, Moose Hill
29 Orchards, the Musquash, Nelson LAFA Fields, the Rail Trail, Scobie Pond, Sunnycrest Farm, Town
30 Center Trails, the Town Forest, and West Road Fields/Continental Park.

31 J. Vogl said the website was well received by the Town Council following a recent brief update
32 presentation. He asked that Commissioners forward comments or any other input to him and it was
33 decided to set a deadline of October 1 so the site can be live by October 3. **M. Badois made a**
34 **motion for Commissioners to review the Recreational Guide website within one week so that the**
35 **site can be launched shortly thereafter. B. LaBrecque seconded. The motion was approved, 7-0-0.**

36 J. Vogl noted that the final draft of the plan portion of the Recreation Guide will be available
37 in approximately two weeks and a formal presentation to the Commission can take place at their
38 October 28 meeting.
39

40 The Grand Estates at Londonderry- Engineer George Chadwick of Bedford Design Consultants returned
41 with an update on this proposed site plan of a 110-unit 55+ rental housing project on map 7, lots 132-



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42 8, 9, and 13 through 20 (see August 26, 2014 minutes). In response to comments made at that first
43 meeting, G. Chadwick noted that: 1) erosion control measures have been relocated to the toe of the
44 slope; 2) Conservation Overlay District (COD) buffer signs have been added to the buffer of the larger
45 wetland along Route 102; 3) impact to the COD buffer has been reduced nearly 25% (from 7,545
46 square feet previously to 5,690 sf on the current plan); and 4) the Wetland Scientist associated with
47 the project has verified that the smaller wetland on the site is actually higher functioning than the
48 larger "ditch" wetland that runs parallel to Route 102. Stormwater runoff will therefore be directed
49 toward the larger wetland after leaving the detention ponds. D. Lievens thanked G. Chadwick for the
50 responses and for making the effort to reduce the COD buffer impact.

51 A brief discussion ensued about the fact that the discontinuance of Golen Drive is a component
52 of this project. Golen Drive is one point of potential access to a site previously reviewed as possible
53 conservation land. The discontinuance would leave Rte. 102 as the only access to the lot, and doing so
54 could mean impacting Black Brook, which runs through the lot, with the crossing of an access way to
55 the rest of the property. The discontinuance is a function of the Town Council, however G. Harrington
56 questioned whether the Commission's recommendation of approval for the CUP could also indicate
57 their approval of a discontinuance that could lead to possible intrusion of Black Brook. Following
58 further discussion, **G. Harrington made a motion to recommend approval of the CUP for the Grand
59 Estates at Londonderry site plan to the Planning Board, subject to the Town Council discontinuing
60 Golen Drive. M. Considine seconded. The motion was approved, 7-0-0.**

61
62 All American Assisted Living Facility- Engineer George Chadwick of Bedford Design Consultants
63 presented a site plan for a 58-unit (112-bed) assisted living facility on Map 7 Lots 132-1, 2, 10, 11, and
64 12. There will be no impacts to wetlands on the site and G. Chadwick noted that those wetlands are
65 not large enough to trigger the Conservation Overlay District (COD) wetland buffer. He reviewed the
66 proposed closed drainage system, which is designed to collect, treat and release stormwater runoff
67 into the wetlands. He also noted there will be no invasive species used in the landscaping plan. When
68 asked about future management of the plan, he stated that the management company associated with
69 the facility will maintain the site. When identifying proposed areas for snow storage, G. Chadwick was
70 asked to relocate the storage area at the north end of the site as it was shown to be partially within the
71 detention pond. Other than discussing future maintenance of detention ponds, there were no
72 significant concerns or questions.

73
74 DRC; 1) All American Assisted Living Facility site plan- Map 7, Lots 132-1, 2, 10, 11, and 12- Comments:
75 Be sure snow storage is not in the detention pond at the north end of the site. Please note; The
76 Commission's considerations are based on the assumption that the Town Council approves the
77 discontinuation of Golen Drive.

78
79 62 Adams Road subdivision- Joseph Maynard of Benchmark Engineering was present to represent the
80 owner of Map 6 Lot 113-1, Jack Szemplinski, who first presented this proposed lot line adjustment to
81 the Commission on August 26 (see August 26 minutes). The plan also includes Lots 6-90 and 6-90-1.
82 At that time, there was a difference of interpretation regarding whether the Conservation Overlay



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83 District (COD) wetland buffer ordinance would apply to the site; J. Szemplinski said it would not
84 because the properties are existing lots of record, while the Commission explained that since the lot
85 line adjustment is considered a subdivision, any grandfather status regarding the COD buffer would
86 cease to exist. Because the proposed access, a shared driveway, would cross an area that would be
87 included in the COD buffer, a Conditional Use Permit (CUP) would be required from the Planning
88 Board. The Commission had directed J. Szemplinski to seek a determination from the Town Zoning
89 Administrator about whether the COD buffer would be enacted by the subdivision. He was told by the
90 Zoning Administrator that the subdivision would trigger the existence of the buffer and it was also
91 communicated to him that a variance would be required from the Zoning Board of Adjustment (ZBA)
92 because Lot 113-1 would not have frontage on a Class V or better road. When applying for the
93 variance, J. Szemplinski also requested a variance seeking relief from the COD buffer.

94 If the variance is not approved, J. Maynard said a CUP would be sought for 6,000 square feet of
95 existing disturbance (i.e. the driveway). He explained that if the driveway were relocated to avoid the
96 buffer, it would result in additional environmental impact because of the need to excavate into
97 steeper terrain and disturb established vegetation. M. Speltz noted that it is preferable to the
98 Commission that an infringement be perpendicular to the buffer and not parallel as this would be. J.
99 Maynard said that, again, moving the driveway would pose even more detrimental grading issues. J.
100 Maynard asked if the CUP could be voted on at this meeting so that if the variance is not granted,
101 there would be no delay in submitting the CUP request to the Planning Board. G. Harrington noted
102 that a vote by the Commission could unduly influence the ZBA and it was noted that the Commission
103 would most likely choose to submit an opinion on the variance to the Zoning Board. **G. Harrington
104 made a motion to table the discussion of approval of the CUP request to the next regular meeting
105 because of the pending variance request. M. Considine seconded. The motion was approved, 7-0-0.**
106

107 Request for baiting permit- The Commission considered a request by Jon Potter to recommend
108 approval to the Town Manager of a NH Fish & Game permit to bait deer on 5 Morningside Drive (Map
109 3 Lot 19-88), which is Town owned de-facto conservation property. J. Potter stated his intentions to
110 follow all regulations with regard to deer hunting in NH, including posting a 3" x 6" sign where the bait
111 is placed to inform the public as well as remaining at least 300 feet from any occupied dwellings. He
112 noted that the proposed approximate location in the southwest corner of the lot is a significant
113 distance from the surrounding homes. He has also spoken with abutting landowners to make them
114 aware of the situation. Following some general discussion about bow hunting and the current
115 overpopulation of deer, **M. Badois made a motion to approve the bait request as presented for Map
116 3 Lot 19-88. G. Harrington seconded. The motion was approved, 7-0-0.**

117 M. Badois also pointed out that after a similar request to bait deer in the Musquash was
118 sanctioned by the Commission in 2013, Commissioners agreed that a deer baiting policy was in order,
119 however creation of that policy has not yet taken place.
120

121 PSNH; Amended CUP request- At their August 26 meeting, the Commission recommended approval
122 to the Planning Board of a Conditional Use Permit (CUP) requested by Public Service of New
123 Hampshire (PSNH) for Conservation Overlay District (COD) wetland buffer impacts associated with



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124 the construction of a new 6.2 mile 115kV transmission line (see May 27 and August 26, 2014 minutes).
125 The recommendation was based on the impacts totals presented; 109,211 square feet of temporary
126 intrusion and 716 sf of permanent impact. The Planning Board ultimately approved the permit. Since
127 that time, PSNH has made a request to amend the CUP to allow an additional 476 sf of temporary
128 impact and 20 sf of permanent impact to the 100 ft. buffer associated with Shields Brook in order to
129 construct a Duct Bank system at their Scobie Pond Substation (see Attachments #1, #2 and #3). A
130 cover letter provided (Attachment #1) noted that "the temporary excavation trench will be backfilled
131 with structural fill and re-seeded and mulched to stabilize." **G. Harrington made a motion to**
132 **recommend approval of PSNH's amended Conditional Use Permit. M. Considine seconded. The**
133 **motion was approved, 7-0-0.**

134
135 Plummer II easement (6-102)- D. Lievens relayed the contents of a letter sent by George K. Plummer,
136 owner of Map 6 Lot 102, which has been subject to a conservation easement along with Lot 102A
137 since 2005. G. Plummer informed the Commission that under Section 3F and 9 of the easement
138 deed that he intends to exercise his right "to construct a small gravel parking area and place a sales
139 stand adjacent to the existing access driveway...to facilitate the...sale this winter of the Christmas
140 trees that [have been grown] on this parcel." The letter will be added to the easement file.

141
142 Merrill easement (17-6 & 17-32A)- D. Lievens informed Commissioners about correspondence
143 received from Kenneth Merrill regarding Lots 6 and 32A on Map 17, which are both under
144 conservation easement. It included a copy of a separate letter sent to the easement holder, the
145 Rockingham County Conservation District, to inform them of a change in ownership due to the passing
146 of two members of the family. The letter will be added to the easement file.

147
148 Carousel and Tyler Estates easements- (Map 5, Lots 31 and 21; see September 24, October 8, October
149 22, 2013, April 22, and May 27, 2014 minutes). These easements were mandated by the State
150 Wetlands Bureau as mitigation for wetland impacts associated with the Carousel Estates and Tyler
151 Estates developments. In-depth research has indicated that while the easements are shown on the
152 respective subdivision plans, none of the individual property deeds specify the existence of any
153 conservation easements, nor are any conservation easement deeds recorded for either development.
154 In 2003, the Department of Environmental Services (DES) sent letters to the individual developers
155 requesting that the conservation easement deeds be put in place as they were part of the subdivision
156 approvals. Those businesses no longer exist, therefore there is no entity for DES to pursue.

157 DES has come to the conclusion that none of the conservation easements were ever written as
158 there are no records with their department, the Rockingham County Registry of Deeds or the Town.
159 They have also come to the decision that the property owners should be informed that the condition
160 of the D+F permit is being withdrawn and that DES will not consider any conservation easement to
161 exist on their lots. The Commission has decided, however, that one could consider an interest in land
162 to exist since a series of conservation easements is illustrated on the approved subdivision plan, while
163 individual property deeds note that they are "subject to easements of record" or "subject to
164 conservation easement as shown on the plan," and the plan itself is an item on record with the Town



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165 and Registry of Deeds.

166 The Commission will send letters via certified mail to the individual property owners stating
167 that if they are interested in pursuing the intent of the easement and practicing good stewardship, the
168 Commission would offer to perform a site visit and review the location of the easement on their
169 specific lot as well as its goals. With 46 letters to be sent, the cost at \$6.48 each comes to \$298.08. **M.**
170 **Speltz made a motion that the Commission move forward with the mailing of certified return receipt**
171 **letters to the property owners within Carousel Estates and Tyler Estates, and that the mailing be**
172 **funded by an appropriate account in the Town budget, to include if required the Conservation**
173 **Commission line item budget. G. Harrington seconded. The motion was approved, 7-0-0.**
174

175 Annual NHACC meeting- This event will take place on November 1. D. Lievens noted that in past years,
176 the Commission has refunded the cost of attendance to Commissioners who sign up online before the
177 stated deadline (after which, attendees are charged an additional fee which the Commission has not
178 reimbursed in the past). **M. Speltz made a motion to reimburse any Commissioner the \$50 fee from**
179 **the line item budget to attend the 2014 NHACC meeting if they meet the \$50 deadline as stated on**
180 **the NHACC website. M. Badois seconded. The motion was approved, 6-0-1 with G. Harrington**
181 **abstaining as he is a NHACC Board member.**
182

183 Doyle acquisition- This item was included in the Town Council's September 22, 2014 agenda,
184 however it had to be postponed on the part of the Commission due to unforeseen, unrelated
185 circumstances. D. Lievens offered to follow up with the Town Manager as to when the item can be
186 placed on another Council agenda, including the next available agenda for October 6.
187

188 Target shooting in the Musquash- M. Considine stated that the Town Council will hold their first
189 workshop on this matter on October 7 at 7PM in the Moose Hill Council Chambers.
190

191 Policies/Municipal Code- This topic was postponed to a later date, but D. Lievens noted that along
192 with the "carry in/carry out" policy for Town conservation areas that has not yet been fully
193 discussed, the Commission also needs to revisit last year's idea to create a policy about requests to
194 bait deer on Town conservation property.
195

196 Musquash trails- M. Considine reported that another successful Trail Day in the Musquash took place
197 recently and included the rerouting of trails out of wet areas and the creation of a new trail west of
198 the power lines on Map 5 Lot 12 (the "George property" easement).
199

200 August 26, 2014 minutes- **M. Considine made a motion to approve the minutes of the August 26,**
201 **2014 public session as written. G. Harrington seconded the motion. The motion was approved, 6-**
202 **0-1 with K. Walsh abstaining as she had not attended the meeting.**
203

204 **G. Harrington made a motion to go into Non-Public Session per RSA 91-A:3 for the purpose of**
205 **discussing possible land acquisitions. M. Badois seconded the motion.**



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206

207 **Roll call vote: Aye, G. Harrington; Aye, Mike Considine; Aye, Ben LaBrecque; Aye, Marge Badois; Aye,**
208 **Kellie Walsh; Aye, Mike Speltz; and Aye, Deb Lievens.**

209

210 **G. Harrington made a motion to go out of Non-Public Session. B. LaBrecque seconded the motion.**
211 **The motion was approved, 7-0-0.**

212

213 **G. Harrington made a motion to seal the minutes of the Non-Public Session indefinitely. B.**
214 **LaBrecque seconded the motion. The motion was approved, 7-0-0.**

215

216 **M. Speltz made a motion for the Conservation Commission to invite the interested party associated**
217 **with the property discussed in Non-Public session to make an offer to the Joint Negotiating**
218 **Committee. G. Harrington seconded. The motion was approved, 7-0-0.**

219

220 **G. Harrington made motion to adjourn the meeting. M. Speltz seconded. The motion was approved,**
221 **7-0-0.**

222

223 The meeting adjourned at 9:30 PM.

224

225 Respectfully submitted,

226

227

228 Jaye Trottier

229 Associate Planner



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September 22, 2014

Town of Londonderry Planning Department
Town of Londonderry, New Hampshire
286 Mammoth Road
Londonderry, NH 03053

RE: **Conditional Use Permit Application Amendment – PSNH W144 115kV Transmission Line Project and Duct Bank**

Dear Planning Department,

On behalf of Public Service of New Hampshire (PSNH), TRC Environmental is submitting the attached application for a Conditional Use Permit application amendment to account for the addition of a proposed Duct Bank as part of the PSNH W144 Project within the regulated Conservation Overlay District jurisdiction.

In addition to the originally proposed W144 115 kV transmission line, a Duct Bank system is required as part of W144 line. A Duct Bank is proposed consisting of a buried conduit extending from the east side of the Scobie Pond Substation and extending towards W144 Structure #1 where a auxiliary structure will be installed. The additional portion of the project occurs within the existing maintained right-of-way (ROW) and adjacent to Shields Brook. Shields Brook is regulated under the Conservation Overlay District (COD) as well as an associated 100-ft buffer. A temporary excavation trench required to install the buried conduit will result in approximately 476 sq. ft. of temporary impacts within the 100 foot regulated buffer as well as approximately 20 sq. ft. of permanent impacts associated with the installation of the necessary structure. The structure will remain permanent as part of the Project. The temporary excavation trench will be backfilled with structural fill and re-seeded and mulched to stabilize.

As a proposed amendment to the original CUP application submitted on August 14, 2014 for the W144 115 kV Transmission Line, the same standards and practices will apply to this proposed amendment of the Project as outlined in the original application and in the *Best Management Practices Manual for Utility Line Maintenance In and Adjacent to Wetlands and Waterbodies in New Hampshire* (Interim, 2010).

In sum, the amended CUP application (enclosed) proposes approximately 730 sq. ft. of permanent wetland buffer impacts and approximately 109,687 sq. ft. of temporary wetland buffer impacts. Please find enclosed an amended CUP application and the proposed PSNH W144 Duct Bank plans for your review. If there are any questions or comments, please don't hesitate to contact Matt Cardin at (603) 851-1921 (mcardin@trcsolutions.com).

Sincerely,
TRC Environmental

Matthew R. Cardin, NH CWS
Project Wetland Scientist

2. Design and construction materials will be such as to minimize impact upon the wetlands and will include restoration of the site consistent with the permitted use.

3. There is no feasible alternative route on land controlled by the applicant that does not cross the CO District nor has less detrimental impact upon the wetlands. Nothing in this section shall limit the applicant from exploring alternatives with abutting property owners:

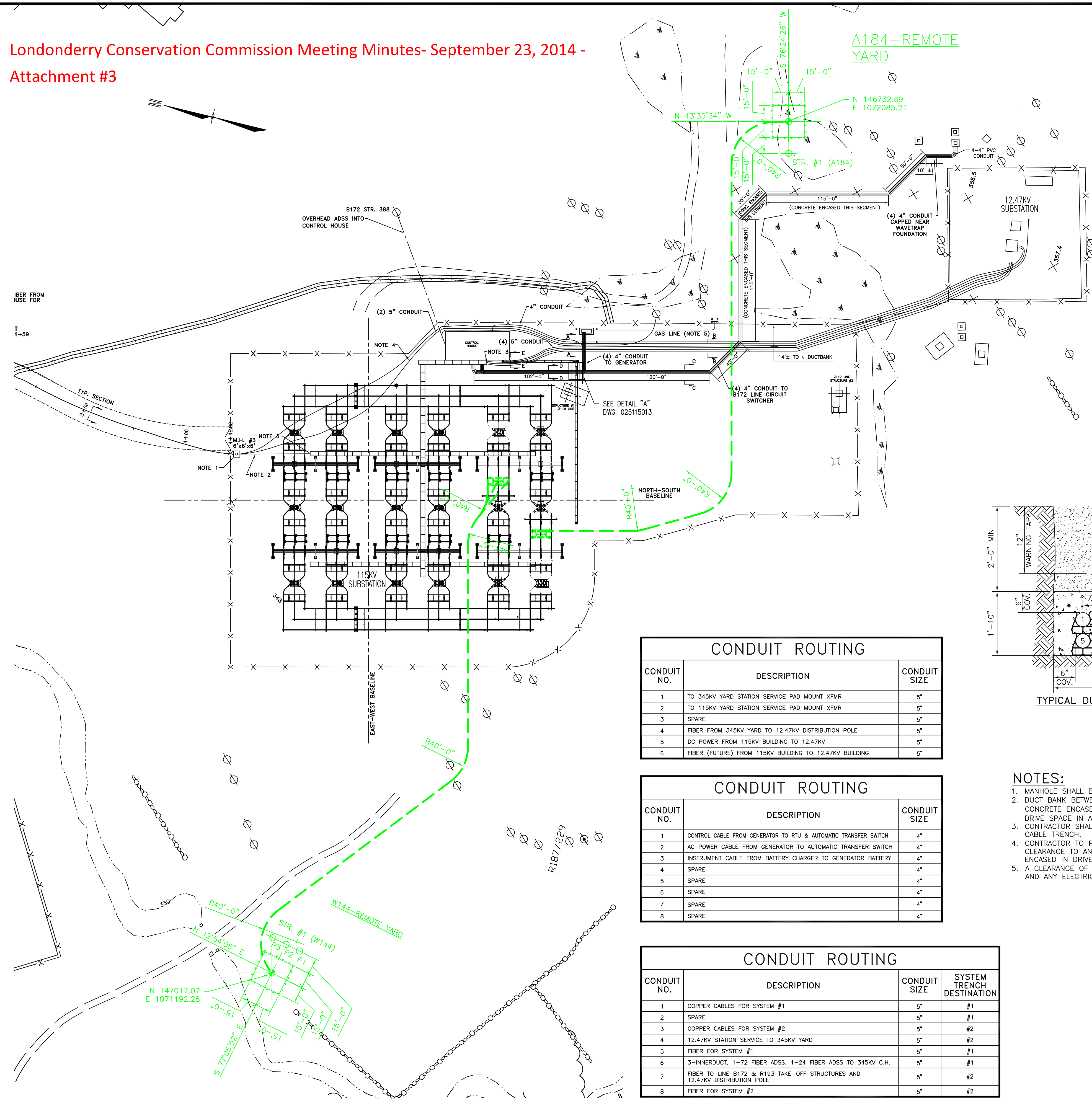
4. Economic advantage is not the sole reason for the proposed location of the construction:

5. Square Footage of Wetland Impacts: _____

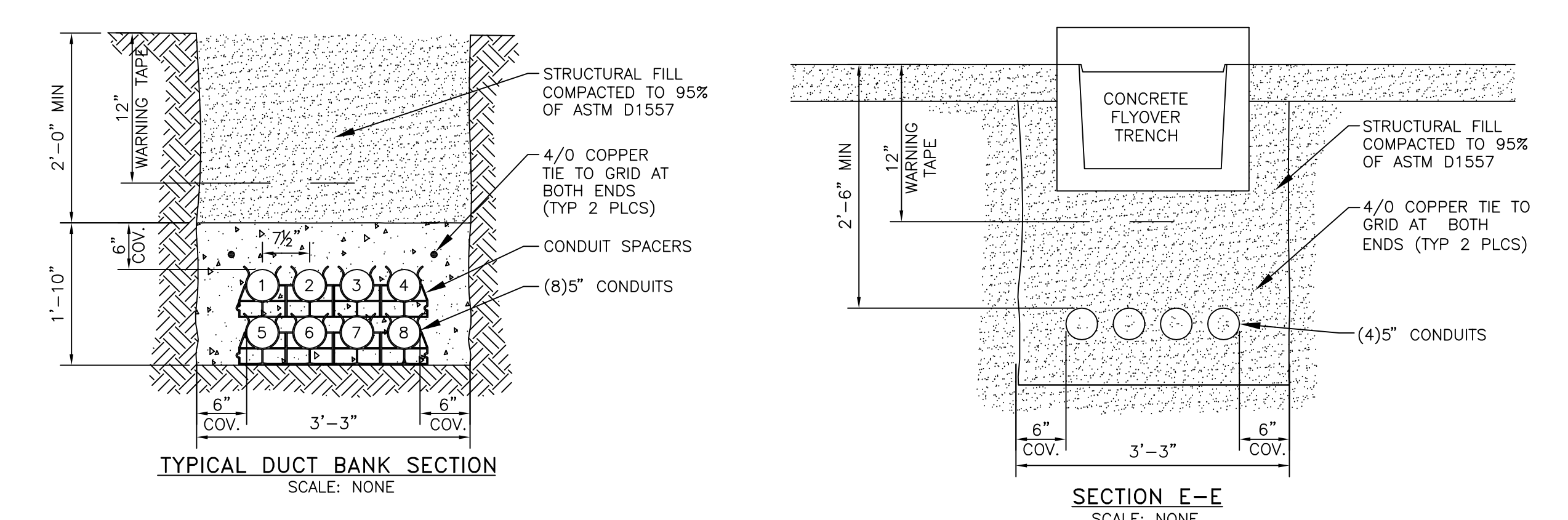
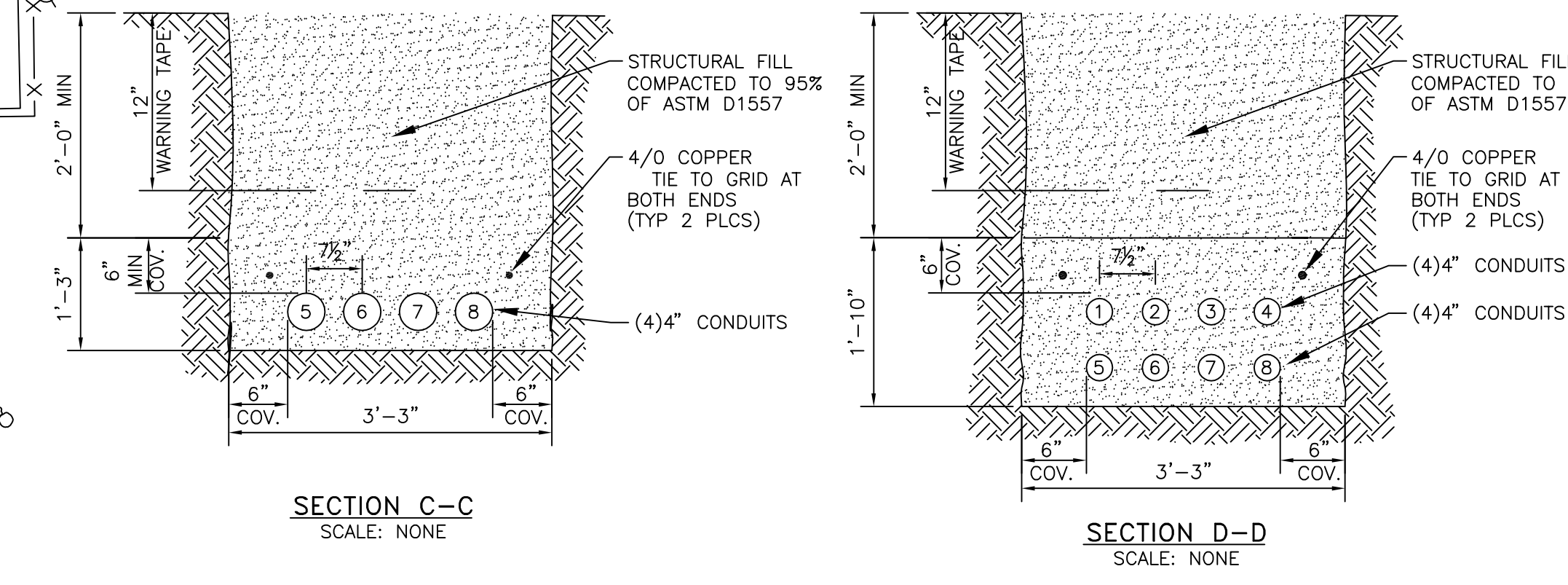
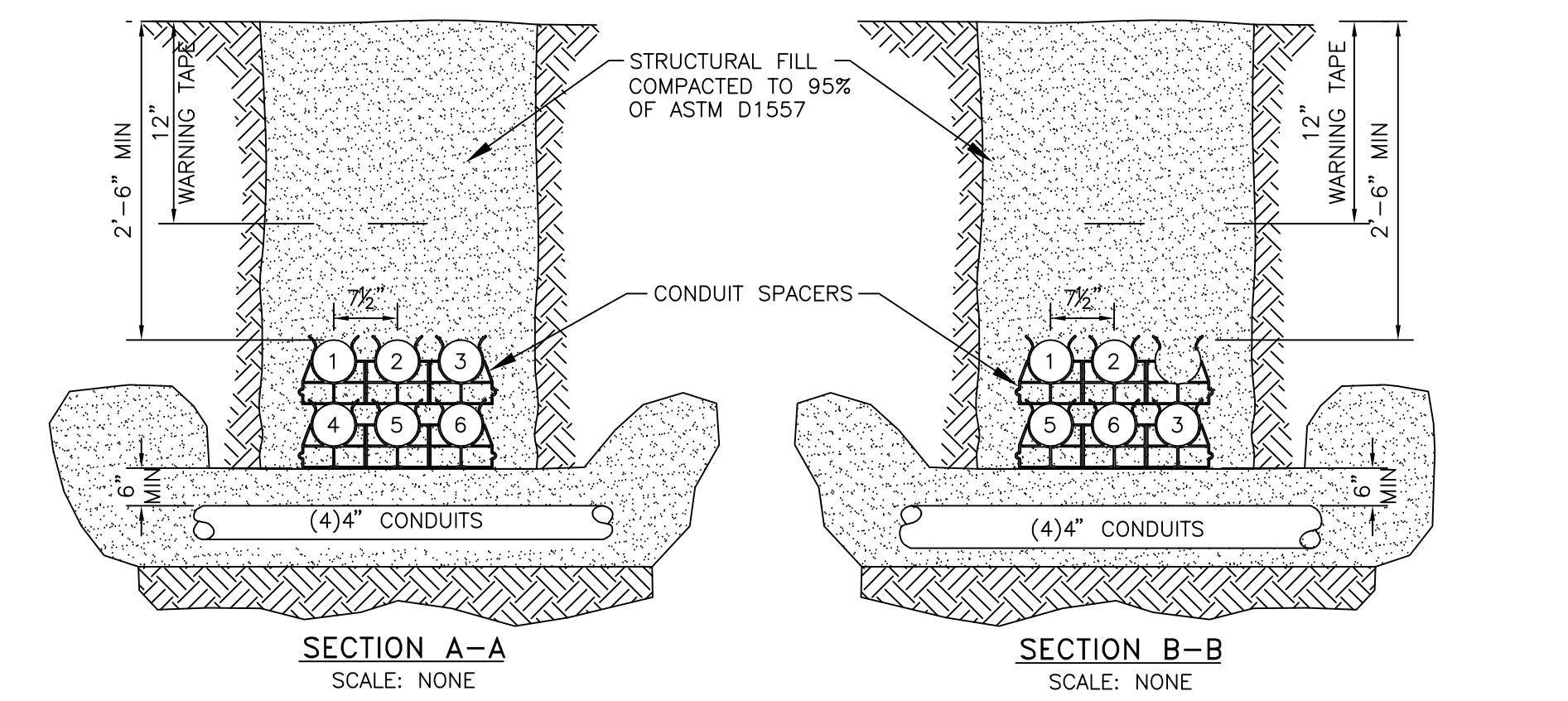
6. Square footage of Buffer Impacts: _____

8/14/2014 4:02 PM - C:\pwork\pwork\proj\mbp\p\1127501003.dwg - 1127501003-STATION
 NU VER: 06/2012

Londonderry Conservation Commission Meeting Minutes- September 23, 2014 - Attachment #3



A184-REMOTE YARD



CONDUIT ROUTING		
CONDUIT NO.	DESCRIPTION	CONDUIT SIZE
1	TO 345KV YARD STATION SERVICE PAD MOUNT XFMR	5"
2	TO 115KV YARD STATION SERVICE PAD MOUNT XFMR	5"
3	SPARE	5"
4	FIBER FROM 345KV YARD TO 12.47KV DISTRIBUTION POLE	5"
5	DC POWER FROM 115KV BUILDING TO 12.47KV	5"
6	FIBER (FUTURE) FROM 115KV BUILDING TO 12.47KV BUILDING	5"

CONDUIT ROUTING		
CONDUIT NO.	DESCRIPTION	CONDUIT SIZE
1	CONTROL CABLE FROM GENERATOR TO RTU & AUTOMATIC TRANSFER SWITCH	4"
2	AC POWER CABLE FROM GENERATOR TO AUTOMATIC TRANSFER SWITCH	4"
3	INSTRUMENT CABLE FROM BATTERY CHARGER TO GENERATOR BATTERY	4"
4	SPARE	4"
5	SPARE	4"
6	SPARE	4"
7	SPARE	4"
8	SPARE	4"

CONDUIT ROUTING			
CONDUIT NO.	DESCRIPTION	CONDUIT SIZE	SYSTEM TRENCH DESTINATION
1	COPPER CABLES FOR SYSTEM #1	5"	#1
2	SPARE	5"	#1
3	COPPER CABLES FOR SYSTEM #2	5"	#2
4	12.47KV STATION SERVICE TO 345KV YARD	5"	#2
5	FIBER FOR SYSTEM #1	5"	#1
6	3-INNERDUCT, 1-72 FIBER ADSS, 1-24 FIBER ADSS TO 345KV C.H.	5"	#1
7	FIBER TO LINE B172 & R193 TAKE-OFF STRUCTURES AND 12.47KV DISTRIBUTION POLE	5"	#2
8	FIBER FOR SYSTEM #2	5"	#2

- NOTES:**
- MANHOLE SHALL BE RATED FOR H20 LOADING.
 - DUCT BANK BETWEEN MANHOLE #3 AND CABLE TRENCH DOES NOT REQUIRE CONCRETE ENCASEMENT, HOWEVER 2'-6" MINIMUM DEPTH MUST BE MAINTAINED FOR DRIVE SPACE IN AREA BETWEEN MANHOLE #3 AND TAKE-OFF STRUCTURE.
 - CONTRACTOR SHALL COORDINATE DUCT BANK DEPTH WITH OPENING ON END OF CABLE TRENCH.
 - CONTRACTOR TO PROVIDE MINIMUM CONDUIT SWEEPS TO MAINTAIN MINIMUM 6" CLEARANCE TO ANY PROJECTING FOUNDATION. CONDUIT SHALL BE CONCRETE ENCASED IN DRIVE AREAS.
 - A CLEARANCE OF 24" SHALL BE CONSISTANTLY MAINTAINED BETWEEN THE GAS LINE AND ANY ELECTRICAL CONDUIT. ELECTRICAL CONDUIT.

- REFERENCE DRAWINGS:**
- 025105022 TRENCH DETAILS
 - 025114001 GENERAL ARRANGEMENT ULTIMATE PLAN
 - 025114002 GENERAL ARRANGEMENT PLAN
 - 025115003 CABLE TRENCH & CONDUIT PLAN
 - 025115013 STANDARD PRECAST CONCRETE CABLE TRENCH THRESHOLD DETAIL

<p>Public Service of New Hampshire A Northeast Utilities Company</p>		<p>T 15</p> <p>DRAWN TLM/PEI</p> <p>ENGINEER TLM/PEI</p> <p>CHECKED REB/PEI</p> <p>APPROVED RCG/PSNH</p> <p>DATE 08/04</p>																																																						
<p>DUCT BANK PLAN VIEW 115KV SUBSTATION SCOBIE POND S/S</p>		<p>SCALE: 1"=40'-0"</p> <p>FILE: 025101003.DWG</p> <p>DRAWING NO.: 025101003</p>																																																						
<p>CONTRACT SERVICES</p> <p>FOR UNDERGROUND PERMITTING - REFERENCE</p>	<table border="1"> <thead> <tr> <th>NO.</th> <th>DESCRIPTION</th> <th>DATE</th> <th>DRN</th> <th>CHKD</th> <th>APPR</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>T1167A3-AUX GEN ADDITION - IFC</td> <td>06/14/14</td> <td></td> <td></td> <td></td> </tr> <tr> <td>15</td> <td>T1275C1 - A184 LINE ADDITION - AS-BUILT</td> <td>06/14/05</td> <td>MSM</td> <td>RJC</td> <td>BAB</td> </tr> <tr> <td>14</td> <td>T1275C1 - A184 LINE ADDITION - IFC</td> <td>06/14/05</td> <td>MSM</td> <td>RJC</td> <td>BAB</td> </tr> <tr> <td>13</td> <td>T1260B1 - W144 LINE ADDITION - AS-BUILT</td> <td>06/14/05</td> <td>MSM</td> <td>RJC</td> <td>BAB</td> </tr> <tr> <td>12</td> <td>T1260B1 - W144 LINE ADDITION - IFC</td> <td>06/14/05</td> <td>MSM</td> <td>RJC</td> <td>BAB</td> </tr> <tr> <td>11</td> <td>T1167A5 - B172 CIRCUIT SWITCHER ADDITION - AS BUILT</td> <td>11/11</td> <td>GBS</td> <td>KPM</td> <td>ZAM</td> </tr> <tr> <td>10</td> <td>T1167A5 - B172 CIRCUIT SWITCHER ADDITION</td> <td>06/11</td> <td>GBS</td> <td>KPM</td> <td>ZAM</td> </tr> <tr> <td>9</td> <td>T1167A3-AUX GEN ADDITION - AS-BUILT</td> <td>12/10</td> <td>GBS</td> <td>KPM</td> <td>ZAM</td> </tr> </tbody> </table>	NO.	DESCRIPTION	DATE	DRN	CHKD	APPR	8	T1167A3-AUX GEN ADDITION - IFC	06/14/14				15	T1275C1 - A184 LINE ADDITION - AS-BUILT	06/14/05	MSM	RJC	BAB	14	T1275C1 - A184 LINE ADDITION - IFC	06/14/05	MSM	RJC	BAB	13	T1260B1 - W144 LINE ADDITION - AS-BUILT	06/14/05	MSM	RJC	BAB	12	T1260B1 - W144 LINE ADDITION - IFC	06/14/05	MSM	RJC	BAB	11	T1167A5 - B172 CIRCUIT SWITCHER ADDITION - AS BUILT	11/11	GBS	KPM	ZAM	10	T1167A5 - B172 CIRCUIT SWITCHER ADDITION	06/11	GBS	KPM	ZAM	9	T1167A3-AUX GEN ADDITION - AS-BUILT	12/10	GBS	KPM	ZAM	<p>DWG REV</p>
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13	T1260B1 - W144 LINE ADDITION - AS-BUILT	06/14/05	MSM	RJC	BAB																																																			
12	T1260B1 - W144 LINE ADDITION - IFC	06/14/05	MSM	RJC	BAB																																																			
11	T1167A5 - B172 CIRCUIT SWITCHER ADDITION - AS BUILT	11/11	GBS	KPM	ZAM																																																			
10	T1167A5 - B172 CIRCUIT SWITCHER ADDITION	06/11	GBS	KPM	ZAM																																																			
9	T1167A3-AUX GEN ADDITION - AS-BUILT	12/10	GBS	KPM	ZAM																																																			