AGENDA EAST GOSHEN TOWNSHIP CONSERVANCY BOARD MEETING

1580 Paoli Pike, 2nd Floor November 8, 2023 - 7:00 PM

- 1. CALL TO ORDER / PLEDGE OF ALLEGIANCE / MOMENT OF SILENCE
- 2. APPROVAL OF MINUTES
 - a. 10/11/2023
- 3. CHAIRMAN'S REPORT
- 4. Tree City USA
 - a. Any Maintenance Tasks
- 5. EDUCATIONAL WORKSHOPS
 - a. New ideas for next workshop
- 6. OLD BUSINESS:
 - a. KEGB Signs
- 7. NEW BUSINESS None
- 8. SUBDIVISION / LAND DEVELOPMENT REVIEW -
 - a. 310 Reservoir Road
- 9. VARIANCES/CONDITIONAL USES None
- 10. LIAISON REPORTS
- 11. CORRESPONDENCE
- 12. DATES OF IMPORTANCE -

Date	Meeting	Time
November 10	Township Office Closed	
November 13	Municipal Authority	7:00pm
November 14	Board of Supervisors	7:00pm
November 16	Futurist Committee	7:00pm
November 23-24	Township Office Closed	
November 27	ESAC	6:30pm
November 28	Board of Supervisors (If Needed)	7:00pm
November 28	Planning Commission	7:00pm
December 5	Board of Supervisors	7:00pm
December 7	Park & Rec	7:00pm
December 11	Municipal Authority	7:00pm
December 13	Conservancy Board	7:00pm
December 14	Pipeline Task Force	5:30pm
December 19	Board of Supervisors	7:00pm
December 21	Futurist Committee	7:00pm
December 25	Township Office Closed	
December 26	Planning Commission	7:00pm

AGENDA EAST GOSHEN TOWNSHIP CONSERVANCY BOARD MEETING

1580 Paoli Pike, 2nd Floor November 8, 2023 - 7:00 PM

- 13. BOARD MEMBER CONCERNS
- 14. PUBLIC COMMENT
- 15. ADJOURNMENT

Memorandum

East Goshen Township 1580 Paoli Pike West Chester, PA 19380

Voice: 610-692-7171 Fax: 610-692-8950

E-mail: dbrady@eastgoshen.org

Date: October 20, 2023

To: Sandra Snyder (Chair)

From: Duane J. Brady Sr., Township Zoning Officer

Re: 301 Reservoir Road/Timbermill Conditional Use Application

Preliminary/Final SD Plan. (Conditional Use Application).

Dear Conservancy Board,

The Township staff has received a CU application for 301 Reservoir Road. The proposal is to subdivide the property into five (5) lots. The SD will be a use permitted by right under 240-9 R-2 low Density Residential District B (1). The application has been reviewed for completeness and was accepted by Township Staff on October 12, 2023. **The Conditional Use is for Article VI Historic Preservation.**

Zoning Information:

- ❖ The property is in the R-2 Low Density Residential District.
- ❖ Single-family detached dwellings are a use permitted by right.
- The minimum lot area is one (1) acre.
- ❖ The front yard is minimum 45 feet / average 60 feet, the side yard is 20 feet, and the rear yard is 50 feet.
- ❖ The minimum building height is 30 feet (3 stories).
- Total impervious cover is 35%.
- ❖ Total building cover is 25%.
- ❖ The zoning also notes that design and landscaping controls in 240-27D shall apply to residential development in this district.
- ❖ Lot four (4) will be a flagpole lot and may require a Zoning Hearing Board variance.

Background Information and timeline:

- Existing single-family residential lot on 6.8 acres with multiple structures
- Existing structures on the property are the main single-family dwelling, a second smaller single-family dwelling, and a barn.
- The property is listed on the Township Historic Resource Inventory for the Barn and House.
- The proposed plan is to create 5 building lots with three new building lots, and two existing lots, one for the barn and one for the house and second dwelling. The second dwelling will be changed to an approved accessory building.

❖ The proposal is to do a straightforward zoning by-right planning process.

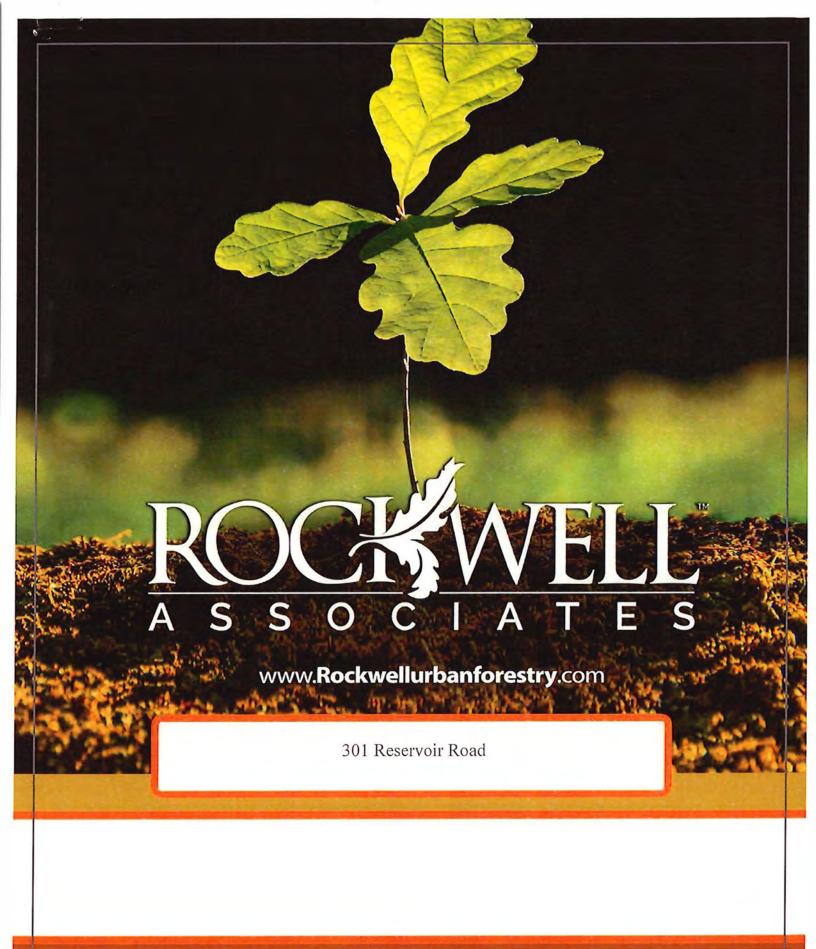
Please complete your review and provide comments to the Zoning Officer by November 20, 2023.

I have attached a copy of the plans and the Rockwell Associates Tree Report.

Dune J. Brady Sr.

East Goshen Township

Zoning Officer







Date: March 29, 2023
To: Mr. Victor Kelly Jr., PE

Commonwealth Engineers, Inc. 114 East Lancaster Ave. 2nd Floor

Downingtown, PA 19335 From: John Rockwell Hosbach

Reference: Tree Review

File# 72693RR

Dear Mr. Kelly,

As you may recall, I have been commissioned to provide an unbiased review the subject project and its relation to the trees that inhabit the property. The said property is located at 301 Reservoir Rd in West Chester, PA 19380.

Assignment

Our objectives were to perform an inventory within the existing canopy to capture data as it pertains to the subject trees to be removed with the LOD, to review if any specimen tree inhabit the property. After concluding our field study, this report represents our findings.

Canopy dynamics and structure

We conducted numerous visits of the property while capturing data. The subject site consists of an overmature monoculture of black walnut (Juglans nigra). The subject property consists of an uneven and even aged stand. Through succession and mortality, the canopied areas have been fragmentated with large gaps of invasive plant Intrusion.

The expansive and highly prolific invasive species presence at the understory level. Denotes that no native regeneration is occurring. No native regeneration was observed due to the deer browse and invasive understory. The subject trees are reaching their useful benefit capacity, and when mortality increases, the invasive understory will become the dominate species.

The understory consists of destructive invasive palate, specifically the vines, that are entangling the main stem and canopy of a high percentage of the trees. Found on the site were the following invasive understory.

- 1. Morrow honeysuckle 'Loncera morrowi'.
- 2. Poison Ivy 'Toxicodendron radicans'
- 3. Multiflora rose 'Rosa multiflora'.

The species make-up is primarily a bottomland BW palate within the LOD. An antagonism between black walnut and many other plants growing within its root zone has been recognized and is attributed to juglone, a toxic substance found in the leaves, bark, nut husks, and roots of walnut trees.

The site exhibited a mixed mesophytic structure with 10% to 60% canopy coverage with 0% native regeneration and a highly prolific invasive understory.

Methodologies

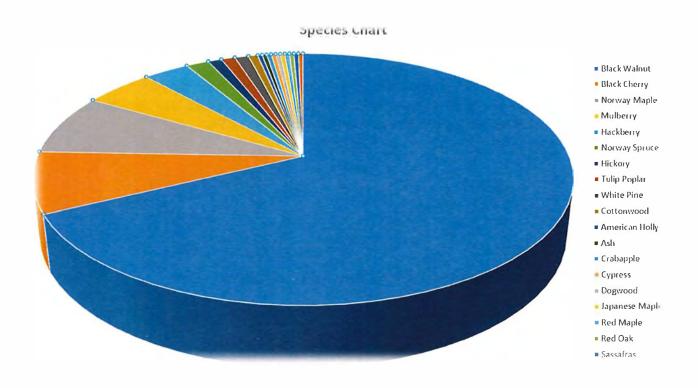
We performed an inventory of all trees 6" or greater in DBH to determine the stand dynamics, condition and defects. A total of 307 trees were reviewed. As seen with the below summary charts, that the site has a very excessive monoculture of 67.8 Black walnut and a poor condition factor of 74.5%. Tools utilized.

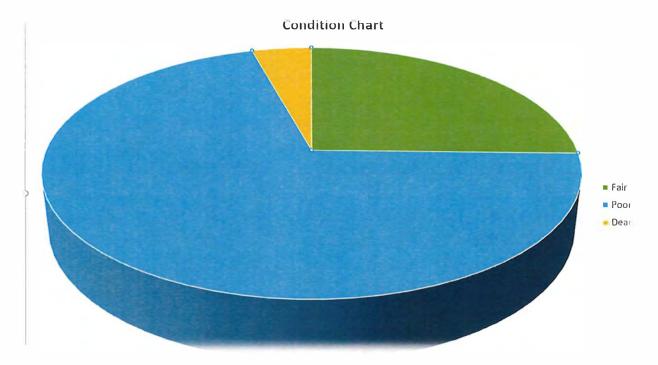
- o Biltmore stick
- o Prism
- o Chain
- o Clinometer

In review, we looked at current health, defects, structural issues and longevity.

Summary Chart

Sp	ecies Detail:	14/4/4/4	%:	Total Trees:		
	Black Walnut	208	67.8%	All Species	307	
	Black Cherry	24	7.8%		2.9.2.2.4.00	
	Norway Maple	24	7.8%	Condition of Trees:		
115 (115	Mulberry	15	4.9%	Fair	78	25.4%
	Hackberry	10	3.3%	Poor	216	70.4%
1993 N. 149	Norway Spruce	5	1.6%	Dead	13	4.2%
	Hickory	3	1.0%			
	Tulip Poplar	3	1.0%	Defects Observed:		
	White Pine	3	1.0%	Dead	13	4.2%
	Cottonwood	2	0.7%	Emerald Ash Borer	1	0.3%
	American Holly	1	0.3%	Invasive	23	7.5%
Tract-	Ash	1	0.3%	Structural	192	62.5%
nng menghan pengangan kanalagan salah	Crabapple	1	0.3%	None	78	25.4%
	Cypress	1	0.3%			
	Dogwood	1	0.3%	Total Inches:	SAN STATE	
	Japanese Maple	1	0.3%	Fair	1,310	
	Red Maple	1	0.3%	Poor	2,973	
	Red Oak	1	0.3%	Dead	141	3-18.63 3 7 P-9/4-
	Sassafras	1	0.3%			
1,54,714,547	Sycamore	1	0.3%	Compensation:	A MITT	
				Yes	78	25.4%
	Specimen Trees	10		No	229	74.6%





Summary Chart

Rare plants observed	None
Healthy woodland layering affect	None – high deer browse and invasive understory
Wildlife value	Low due to mature overstory and invasive understory structure
Interior woodland value	Low - invasive understory
Tree Condition average	74.5% Poor
General health rating based on Longevity, defects, structure	Poor - (as it relates to woodland class trees)
Dominate species	Black Walnut
Diversity	Extremely Low and vulnerable

The subject tree canopy and its relation to the "Tree Mass" was sporadic throughout the site. It was estimated that only 14.5% of the site has a closed canopy. the remainder was fragmented, or trees have died and regeneration has not occurred.

Specimen trees

We reviewed the site for specimen trees and found that ten trees were notable and shall be classified as specimen trees. These are noted in the matrix. These trees will require protection or full replacement if they cannot be preserved.

As noted from the sampling and the summary, the site is heavily populated with black walnut There is a very invasive understory with no native regeneration. Only 14.5% of the canopy precisely defines the tree mass subject.

The site has not been managed or cared for in over 20+ years. The proposed improvements that will require a landscape and buffer mitigation plan, will provide diversity, sustainability and a healthy structure.



John Rockwell Hosbach Jr., RCA, Urban Forester | Principal

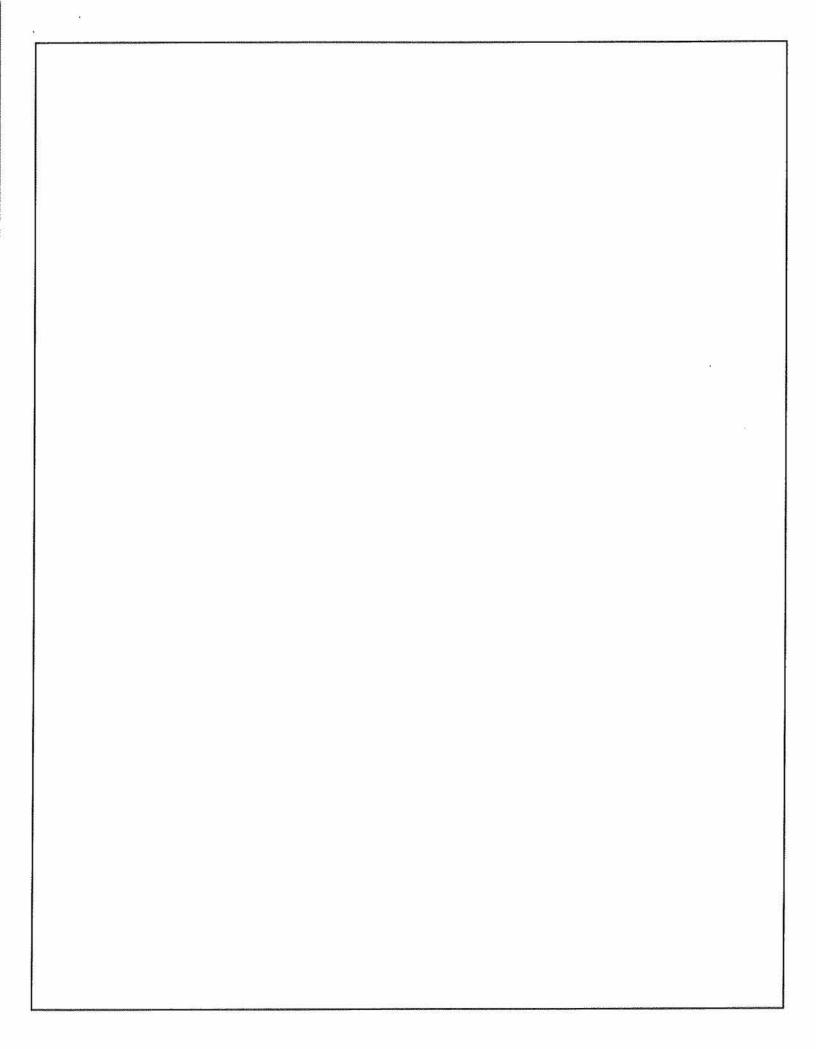


CERTIFICATION OF PERFORMANCE

I, John Rockwell Hosbach, Jr., certify that:

- I have no current or prospective interest in the vegetation or the property that is the subject of this report and have no personal interest or bias with respect to the parties involved.
- The analysis, opinions and conclusions stated herein are my own and are based on current scientific procedures and facts.
- My analysis, opinions and conclusions were developed, and this report has been prepared according to commonly accepted arboricultural practices.
- No one provided significant professional assistance to me, except as indicated within the report.
- My compensation is not contingent upon the reporting of a predetermined conclusion that favors the cause of the client or any other party nor upon the results of the assessment, the attainment of stipulated results, or the occurrence of any subsequent events.

I further certify that I am a member in good standing of the American Society of Consulting Arborists and the International Society of Arboriculture. I have been involved in the field of Arboriculture in a full-time capacity for a period of more than 25 years.



301 Res	ervoir Road					
Tag#	Species	Size	Condition	Defect	Compensation Y/N	Specimen Tree
1	Japanese Maple	16	Poor	Structure	N	
2	American Holly	15	Poor	Structure	N	
3	Red Oak	45	Fair	None observed	Υ	Yes
4	Norway Spruce	28	Poor	Structure	N	
5	Norway Maple	17	Poor	Invasive	N	
6	Norway Maple	9	Poor	Invasive	N	
7	Norway Maple	28	Poor	Invasive	N	
8	Norway Maple	13	Poor	Invasive	N	
9	Sassafras	10	Poor	Structure	N	
10	Hickory	7	Poor	Structure	N	
11	Cottonwood	8	Poor	Structure	N	
12	Cottonwood	10	Poor	Structure	N	
13	Cypress	14	Poor	Structure	N	
14	White Pine	30	Poor	Structure	N	
15	White Pine	30	Poor	Structure	N	
16	White Pine	32	Poor	Structure	N	
17	Norway Spruce	24	Poor	Structure	N	

301 Res	servoir Road					
Tag#	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
18	Norway Maple	42	Poor	Invasive	N	
19	Norway Maple	16	Poor	Invasive	N	
20	Norway Maple	10	Poor	Invasive	N	
21	Mulberry	17	Poor	Structure	N	
22	Mulberry	24	Poor	Structure	N	
23	Mulberry	12	Poor	Structure	N	
24	Black Cherry	8	Dead	Dead	N	
25	Black Walnut	14	Poor	Structure	N	
26	Black Walnut	22	Poor	Structure	N	
27	Black Walnut	13	Poor	Structure	N	
28	Black Walnut	10	Fair	None observed	Y	
29	Black Walnut	16	Fair	None observed	Y	
30	Black Walnut	11	Poor	Structure	N	
31	Black Walnut	8	Dead	Dead	N	
32	Black Walnut	14	Fair	None observed	Y	
33	Black Walnut	13	Fair	None observed	Y	

	T					
34	Black Walnut	16	Fair	None observed	Y	

301 Res	ervoir Road					
Tag#	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
35	Black Walnut	8	Poor	Structure	N	
36	Black Walnut	20	Fair	None observed	Υ	
37	Black Walnut	7	Poor	Structure	N	
38	Black Walnut	22	Fair	None observed	Υ	Yes
39	Black Walnut	14	Fair	None observed	Υ	
40	Black Walnut	19	Poor	Structure	N	
41	Black Walnut	26	Fair	None observed	Y	
42	Black Walnut	22	Fair	None observed	Y	
43	Black Walnut	19	Poor	Structure	N	
44	Norway Maple	16	Poor	Invasive	N	
45	Black Walnut	37	Poor	Structure	N	
46	Norway Maple	22	Poor	Invasive	N	
47	Hickory	32	Dead	Dead	N	
48	Tulip Poplar	22	Fair	None observed	Y	Yes
49	Norway Spruce	28	Fair	None observed	Υ	Yes

50	Norway Maple	13	Poor	Invasive	N	
51	Norway Maple	11	Poor	Invasive	N	

301 Res	ervoir Road					v
Tag #	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
52	Norway Spruce	40	Poor	Structure	N	
53	Dogwood	13	Poor	Structure	N	
54	Black Walnut	7	Fair	None observed	Y	
55	Norway Spruce	38	Poor	Structure	N	
56	Black Walnut	20	Poor	Structure	N	
57	Mulberry	15	Poor	Structure	N	
58	Black Walnut	27	Fair	None observed	Y	
59	Black Walnut	21	Poor	Structure	N	
60	Black Walnut	19	Poor	Structure	N	
61	Black Walnut	21	Fair	None observed	Y	
62	Mulberry	11	Poor	Structure	N	
63	Black Walnut	15	Fair	None observed	Υ	
64	Norway Maple	15	Poor	Structure	N	152 14
65	Black Walnut	12	Poor	Structure	N	

66	Black Walnut	12	Poor	Structure	N	14 4114
67	Black Walnut	12	Poor	Structure	N	
68	Black Walnut	15	Poor	Structure	N	

301 Res	ervoir Road					
Tag#	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
69	Black Walnut	7	Poor	Structure	N	
70	Black Walnut	20	Poor	Structure	N	
71	Black Walnut	12	Poor	Structure	N	
72	Black Walnut	20	Poor	Structure	N	
73	Hackberry	9	Poor	Structure	N	
74	Black Walnut	12	Poor	Structure	N	
75	Black Walnut	9	Poor	Structure	N	
76	Black Walnut	19	Poor	Structure	N	
77	Black Walnut	14	Poor	Structure	N	
78	Black Walnut	17	Poor	Structure	N	
79	Black Walnut	13	Poor	Structure	N	
80	Black Cherry	15	Poor	Structure	N	
81	Black Cherry	20	Poor	Structure	N	

82	Black Walnut	15	Poor	Structure	N	
83	Ash	16	Poor	Emerald Ash Borer	N	
84	Black Cherry	18	Dead	Dead	N	
85	Black Cherry	28	Poor	Structure	N	

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301 Res	ervoir Road					
Tag #	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
86	Black Cherry	13	Poor	Structure	N	
87	Black Cherry	12	Poor	Structure	N	
88	Black Cherry	12	Poor	Structure	N	
89	Black Walnut	13	Fair	None observed	Y	
90	Black Cherry	19	Poor	Structure	N	
91	Black Walnut	18	Fair	None observed	Y	
92	Black Walnut	14	Fair	None observed	Y	
93	Black Cherry	14	Poor	Structure	N	
94	Black Walnut	22	Fair	None observed	Y	
95	Black Walnut	14	Poor	Structure	N	
96	Black Walnut	21	Fair	None observed	Υ	MALEN
97	Black Walnut	23	Fair	None observed	Y	

98	Hackberry	16	Poor	Structure	N	
99	Black Walnut	32	Fair	None observed	Υ	Yes
100	Black Walnut	17	Fair	None observed	Υ	
101	Black Walnut	28	Fair	None observed	Υ	
102	Black Walnut	12	Poor	Structure	N	

301 Res	ervoir Road					
Tag#	Species	Size	Condition	Defect	Compensation Y/N	Specimen Tree
103	Mulberry	24	Poor	Structure	N	
104	Black Walnut	19	Fair	None observed	Υ	
105	Black Walnut	24	Fair	None observed	Υ	
106	Black Walnut	15	Poor	Structure	N	
107	Black Walnut	15	Poor	Structure	N	
108	Black Cherry	24	Poor	Structure	N	
109	Black Walnut	16	Poor	Structure	N	
110	Black Walnut	13	Poor	Structure	N	
111	Black Walnut	30	Poor	Structure	N	
112	Mulberry	12	Poor	Structure	N	
113	Black Walnut	13	Poor	Structure	N	

114	Mulberry	18	Poor	Structure	N	
115	Mulberry	14	Poor	Structure	N	
116	Black Walnut	21	Poor	Structure	N	
117	Black Walnut	17	Poor	Structure	N	
118	Black Walnut	13	Poor	Structure	N	
119	Black Walnut	27	Fair	None observed	Υ	Yes

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301 Res	ervoir Road					
Tag#	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
120	Black Walnut	22	Poor	Structure	N	
121	Black Walnut	22	Poor	Structure	N	
122	Black Walnut	9	Poor	Structure	N	174.5
123	Black Walnut	21	Poor	Structure	N	
124	Black Cherry	17	Poor	Structure	N	
125	Black Cherry	10	Poor	Structure	N	
126	Black Cherry	10	Poor	Structure	N	
127	Black Cherry	17	Poor	Structure	N	
128	Red Maple	8	Dead	Dead	N	
129	Black Cherry	6	Dead	Dead	N	

130	Black Cherry	6	Dead	Dead	N	
131	Black Walnut	23	Fair	None observed	Y	Yes
132	Black Walnut	16	Fair	None observed	Υ	
133	Black Walnut	15	Fair	None observed	Υ	
134	Black Walnut	20	Poor	Structure	N	
135	Black Walnut	21	Fair	None observed	Υ	
136	Black Walnut	20	Poor	Structure	N	

301 Rese	ervoir Road					
Tag#	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
137	Black Walnut	21	Fair	None observed	Υ	
138	Black Walnut	25	Poor	Structure	N	
139	Black Walnut	6	Poor	Structure	N	
140	Black Walnut	12	Poor	Structure	N	
141	Mulberry	11	Poor	Structure	N	
142	Norway Maple	15	Poor	Invasive	N	
143	Norway Maple	13	Poor	Invasive	N	
144	Black Cherry	34	Poor	Structure	N	
145	Norway Maple	20	Poor	Invasive	N	

146	Norway Maple	13	Poor	Invasive	N	
147	Sycamore	20	Fair	None observed	Υ	Yes
148	Crabapple	10	Dead	Dead	N	
149	Norway Maple	29	Poor	Invasive	N	
150	Black Walnut	26	Poor	Structure	N	
151	Black Walnut	9	Poor	Structure	N	
152	Black Walnut	15	Dead	Dead	N	
153	Black Walnut	15	Poor	Structure	N	

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301 Res	ervoir Road					
Tag#	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
154	Black Walnut	16	Poor	Structure	N	
155	Black Walnut	11	Poor	Structure	N	
156	Black Walnut	12	Poor	Structure	N	
157	Black Walnut	7	Poor	Structure	N	
158	Black Walnut	9	Fair	None observed	Υ	
159	Black Walnut	16	Fair	None observed	Y	
160	Black Walnut	16	Fair	None observed	Υ	
161	Black Walnut	7	Poor	Structure	N	

162	Black Walnut	7	Fair	None observed	Y	
163	Black Cherry	12	Poor	Structure	N	
164	Black Cherry	13	Poor	Structure	N	Total Control
165	Black Walnut	21	Fair	None observed	Υ	
166	Black Walnut	12	Poor	Structure	N	
167	Black Walnut	7	Poor	Structure	N	
168	Black Walnut	24	Fair	None observed	Υ	
169	Black Walnut	12	Fair	None observed	Y	
170	Black Walnut	7	Poor	Structure	N	

301 Res	ervoir Road					
Tag#	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
171	Black Walnut	6	Poor	Structure	N	
172	Black Walnut	7	Poor	Structure	N	
173	Hackberry	7	Poor	Structure	N	
174	Black Walnut	9	Poor	Structure	N	
175	Black Walnut	6	Dead	Dead	N	
176	Black Walnut	10	Fair	None observed	Y	
177	Black Walnut	15	Fair	None observed	Υ	

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178	Black Walnut	13	Fair	None observed	Y	
179	Black Walnut	14	Fair	None observed	Υ	
180	Black Walnut	12	Fair	None observed	Υ	
181	Hackberry	7	Poor	Structure	N	
182	Black Walnut	12	Poor	Structure	N	
183	Black Walnut	11	Poor	Structure	N	
184	Black Walnut	7	Poor	Structure	N	
185	Black Cherry	7	Dead	Dead	N	
186	Tulip Poplar	11	Poor	Structure	N	
187	Tulip Poplar	33	Fair	None observed	Υ	

301 Res	ervoir Road					
Tag #	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
188	Black Walnut	7	Poor	Structure	N	
189	Black Walnut	9	Poor	Structure	N	
190	Black Walnut	15	Poor	Structure	N	
191	Black Cherry	6	Dead	Dead	N	
192	Black Walnut	8	Poor	Structure	N	
193	Black Walnut	9	Poor	Structure	N	

194	Black Walnut	13	Poor	Structure	N	
195	Black Walnut	6	Fair	None observed	Y	- =,
196	Black Walnut	7	Poor	Structure	N	
197	Black Walnut	6	Poor	Structure	N	
198	Black Walnut	7	Poor	Structure	N	yer.
199	Black Walnut	10	Poor	Structure	N	
200	Black Walnut	9	Poor	Structure	N	
201	Black Walnut	6	Poor	Structure	N	
202	Black Walnut	15	Poor	Structure	N	mild.
203	Black Walnut	12	Poor	Structure	N	
204	Black Walnut	10	Poor	Structure	N	

301 Rese	ervoir Road					
Tag #	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
205	Hackberry	6	Poor	Structure	N	
206	Black Walnut	6	Poor	Structure	N	
207	Black Walnut	7	Poor	Structure	N	
208	Black Walnut	11	Poor	Structure	N	
209	Hackberry	6	Poor	Structure	N	There are

210	Black Walnut	6	Poor	Structure	N
211	Black Walnut	7	Poor	Structure	N
212	Black Walnut	9	Poor	Structure	N
213	Black Walnut	22	Poor	Structure	N
214	Black Walnut	16	Fair	None observed	Υ
215	Black Walnut	11	Poor	Structure	N
216	Black Walnut	16	Fair	None observed	Υ
217	Black Walnut	11	Poor	Structure	N
218	Black Walnut	12	Poor	Structure	N
219	Black Walnut	11	Poor	Structure	N
220	Black Walnut	15	Fair	None observed	Υ
221	Black Walnut	15	Poor	Structure	N

301 Res	ervoir Road					
Tag #	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
222	Black Walnut	14	Fair	None observed	Υ	
223	Black Walnut	9	Poor	Structure	N	
224	Black Walnut	15	Poor	Structure	N	
225	Black Walnut	7	Poor	Structure	N	

226	Black Walnut	12	Poor	Structure	N
227	Hackberry	11	Poor	Structure	N
228	Black Walnut	8	Poor	Structure	N
229	Black Walnut	9	Poor	Structure	N
230	Black Walnut	13	Poor	Structure	N
231	Black Walnut	9	Fair	None observed	Υ
232	Black Walnut	13	Fair	None observed	Υ
233	Black Walnut	6	Poor	Structure	N
234	Black Walnut	9	Poor	Structure	N N
235	Hackberry	6	Poor	Structure	N.
236	Black Walnut	10	Poor	Structure	N
237	Hackberry	8	Poor	Structure	N
238	Black Walnut	9	Poor	Structure	N

301 Rese	ervoir Road					
Tag #	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
239	Hackberry	10	Poor	Structure	N	
240	Black Walnut	21	Fair	None observed	Y	
241	Black Walnut	16	Fair	None observed	Υ	

242	Black Walnut	14	Poor	Structure	N	
243	Black Walnut	7	Poor	Structure	N	
244	Black Walnut	11	Poor	Structure	N	
245	Black Walnut	11	Poor	Structure	N	
246	Black Walnut	10	Poor	Structure	N	
247	Black Walnut	25	Fair	None observed	Y	Yes
248	Black Walnut	8	Fair	None observed	Y	
249	Black Walnut	15	Fair	None observed	Υ	HIERO.
250	Norway Maple	8	Poor	Invasive	N	
251	Norway Maple	20	Poor	Invasive	N	
252	Norway Maple	19	Poor	Invasive	N	
253	Norway Maple	11	Poor	Invasive	N	
254	Norway Maple	20	Poor	Invasive	N	
255	Hickory	14	Fair	None observed	Y	

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301 Rese	ervoir Road					
Tag #	Species	Size	Condition	Defect	Compensation Y/N	Specimen Tree
256	Black Walnut	14	Fair	None observed	Y	
257	Black Walnut	9	Poor	Structure	N	

258	Black Walnut	11	Poor	Structure	N
259	Black Walnut	16	Fair	None observed	Υ
260	Black Walnut	10	Poor	Structure	N
261	Norway Maple	15	Poor	Invasive	N N
262	Black Walnut	7	Poor	Structure	N
263	Black Walnut	9	Poor	Structure	N
264	Black Walnut	11	Poor	Structure	N
265	Black Walnut	16	Poor	Structure	N
266	Black Walnut	7	Poor	Structure	N
267	Black Walnut	7	Poor	Structure	N
268	Black Walnut	12	Poor	Structure	N
269	Black Walnut	6	Poor	Structure	N N
270	Black Walnut	12	Fair	None observed	Y
271	Black Walnut	6	Fair	None observed	Y
272	Black Walnut	9	Poor	Structure	N

301 Rese	rvoir Road					
Tag#	Species	Size	Condition	Defect	Compensation Y / N	Specimen Tree
273	Black Walnut	13	Fair	None observed	Y	William !

274	Black Walnut	7	Fair	None observed	Y	
275	Black Walnut	13	Poor	Structure	N	
276	Black Walnut	7	Poor	Structure	N	
277	Black Walnut	12	Poor	Structure	N	
278	Black Walnut	8	Poor	Structure	N	
279	Black Walnut	6	Poor	Structure	N	
280	Black Walnut	9	Fair	None observed	Y	
281	Black Walnut	6	Fair	None observed	Υ	
282	Black Walnut	9	Fair	None observed	γ	
283	Black Walnut	9	Poor	Structure	N	
284	Black Walnut	13	Fair	None observed	Y	
285	Black Walnut	9	Poor	Structure	N	
286	Black Walnut	14	Fair	None observed	Υ	
287	Black Walnut	9	Poor	Structure	N	
288	Black Walnut	11	Poor	Structure	N	
289	Black Walnut	11	Poor	Structure	N	

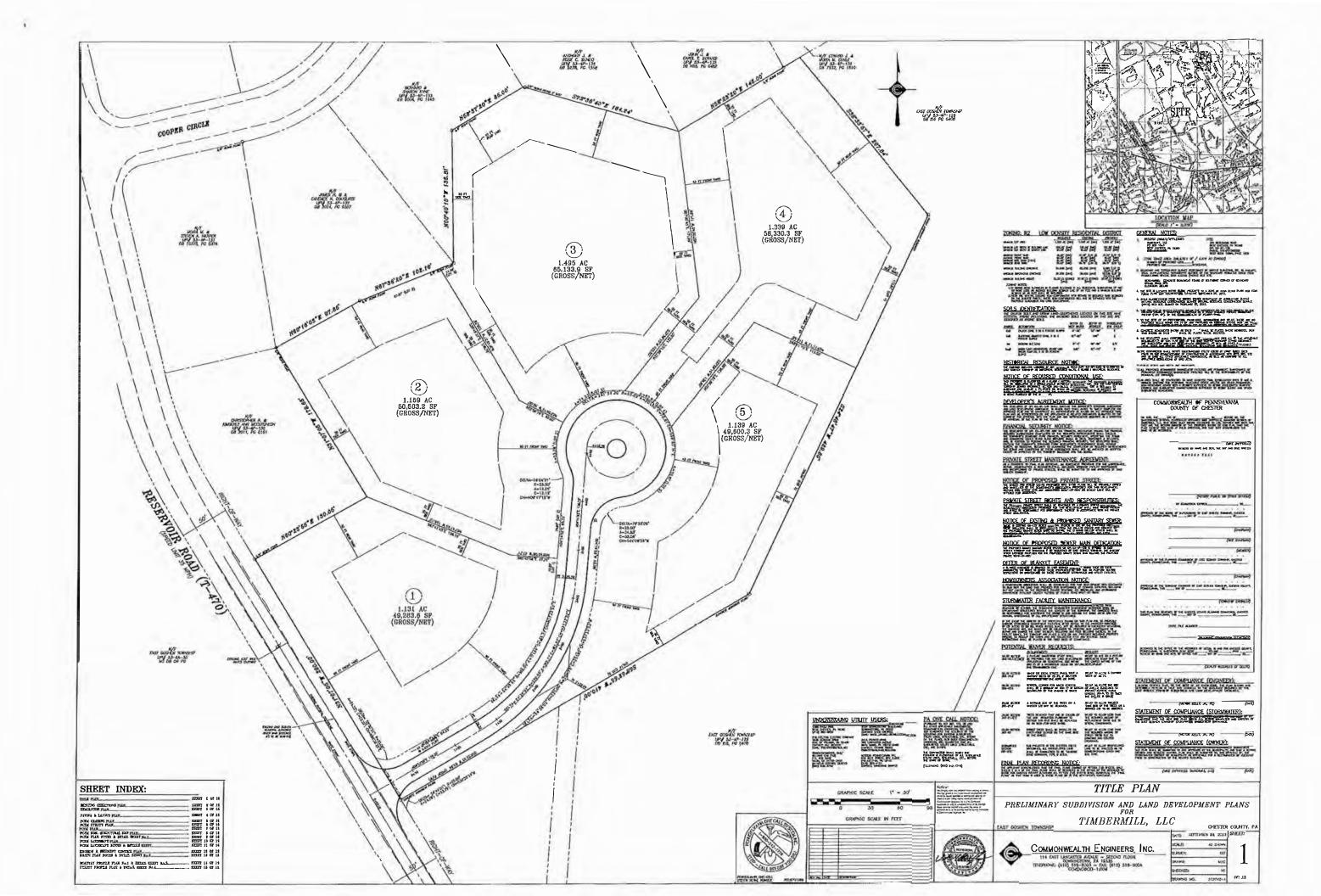
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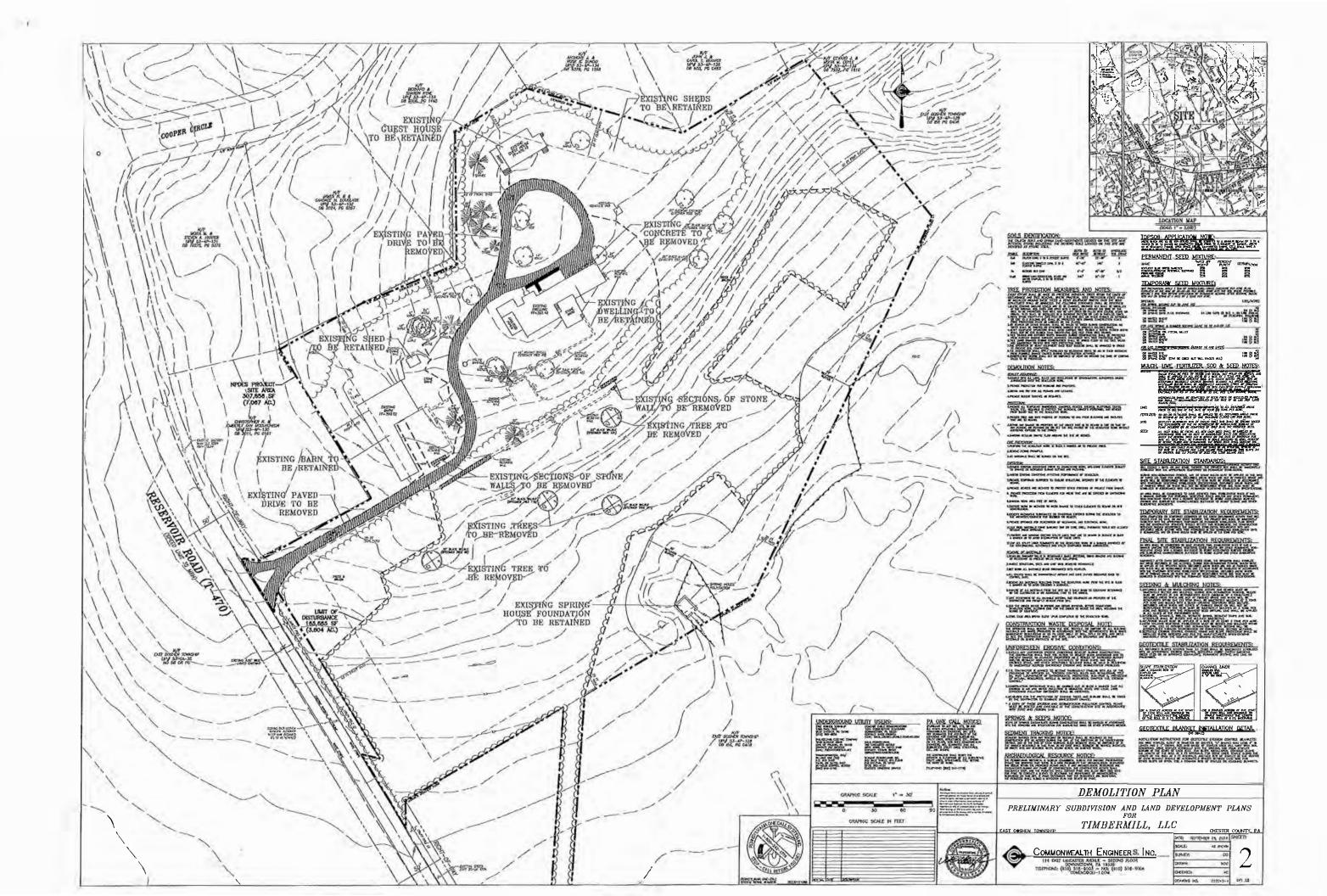
301 Reser	voir Road					
				The second secon	Compensation	
Tao #	Species	Size	Condition	Defect	Y/N	Specimen Tree

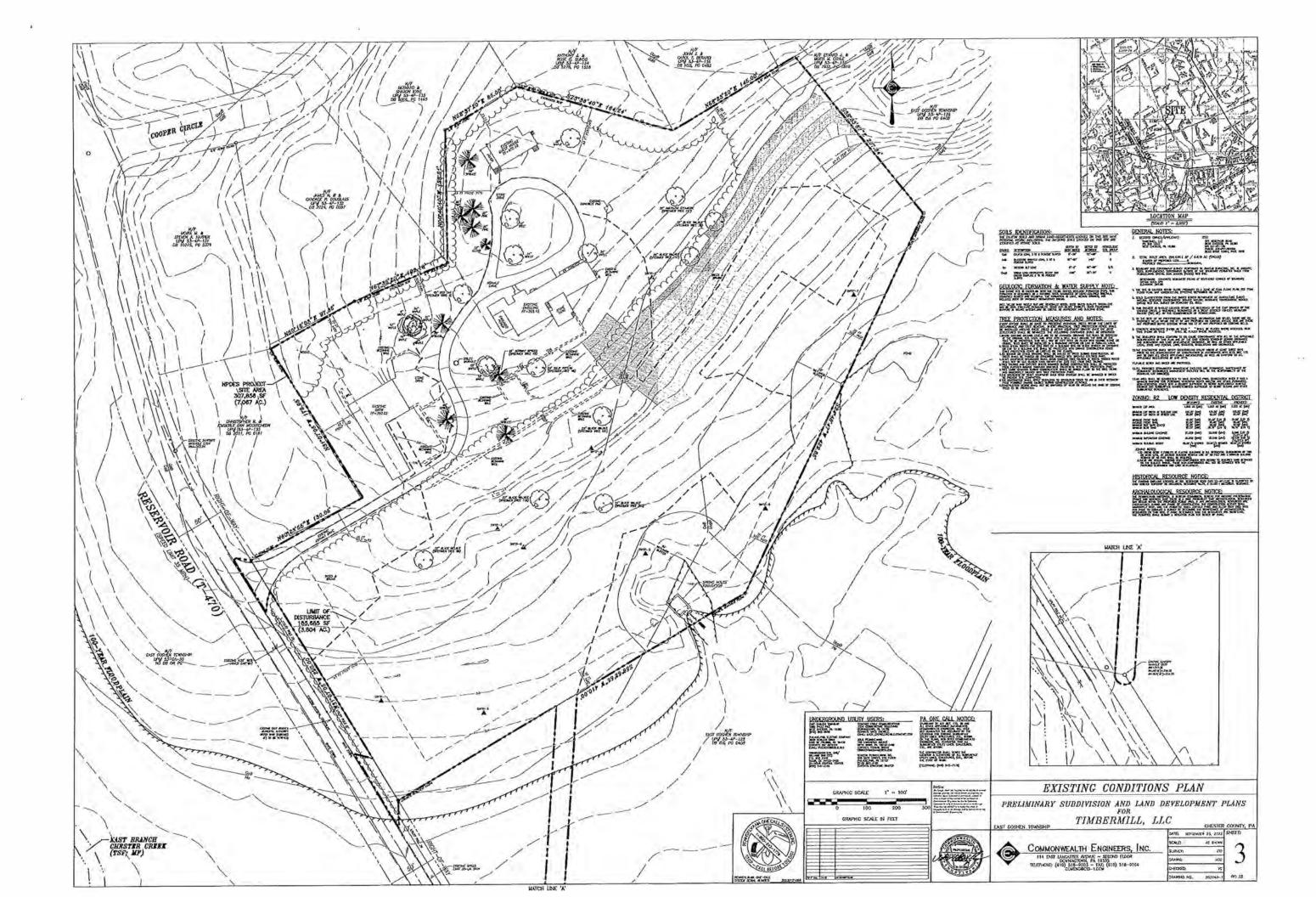
290	Black Walnut	11	Dead	Dead N		
291	Black Walnut	14	Fair	None observed Y		
292	Black Walnut	25	Poor	Structure	N	
293	Black Walnut	17	Poor	Structure	N	
294	Black Walnut	17	Fair	None observed	Y	
295	Black Walnut	18	Fair	None observed	Y	
296	Black Walnut	10	Fair	None observed	Υ	
297	Black Cherry	10	Poor	Structure	N	
298	Black Walnut	15	Fair	None observed	Υ	Yes
299	Mulberry	8	Poor	Structure	N	
300	Black Cherry	14	Poor	Structure	N	
301	Mulberry	8	Poor	Structure	N	
302	Black Walnut	15	Fair	None observed	Υ	
303	Mulberry	12	Poor	Structure	N	
304	Norway Maple	7	Poor	Invasive	N	
305	Mulberry	9	Poor	Structure	N	
306	Mulberry	16	Poor	Structure	N	
307	Black Walnut	20	Poor	Structure	N	

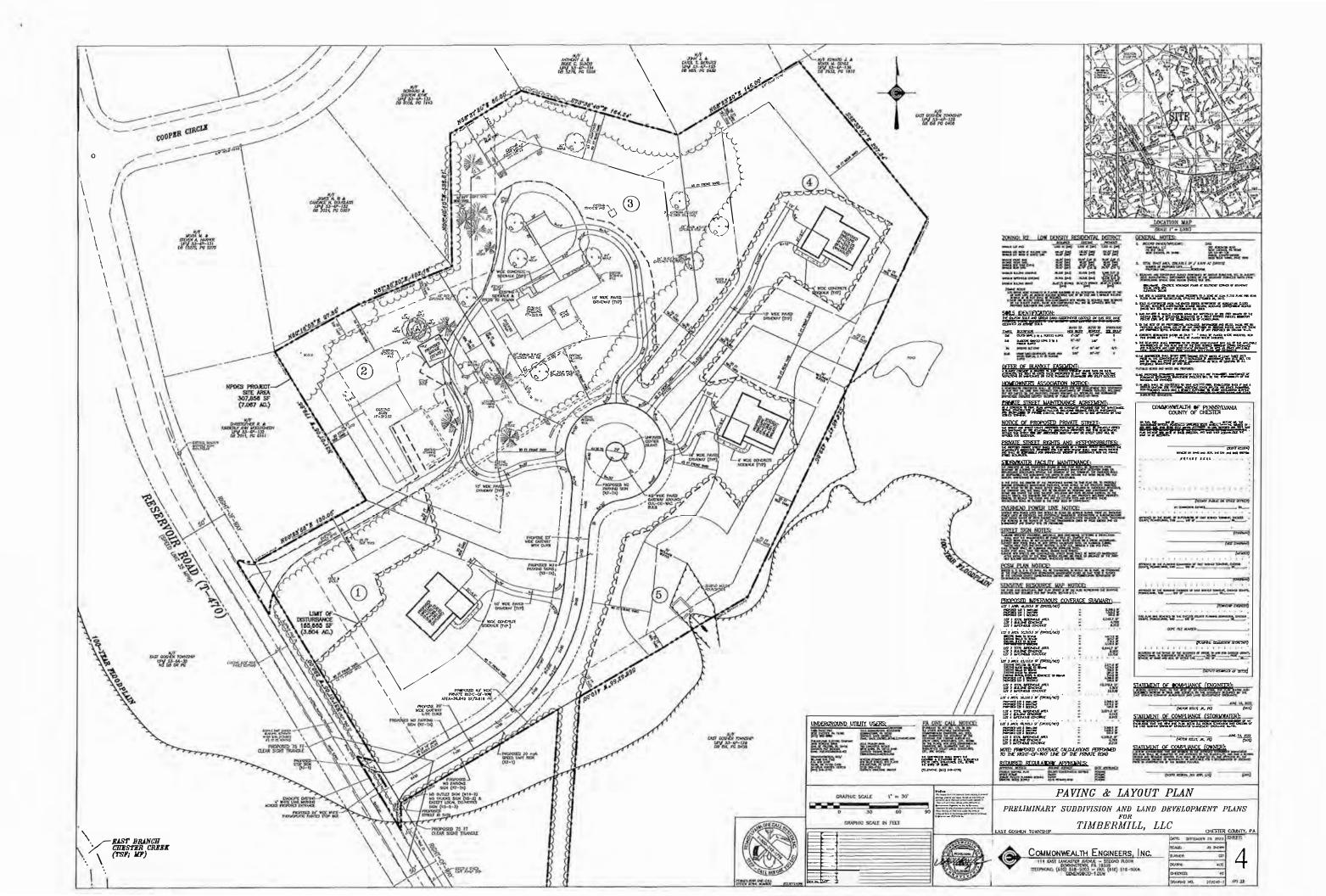
SUMMARY					
Species Detail:	Species %:	Total Trees:			

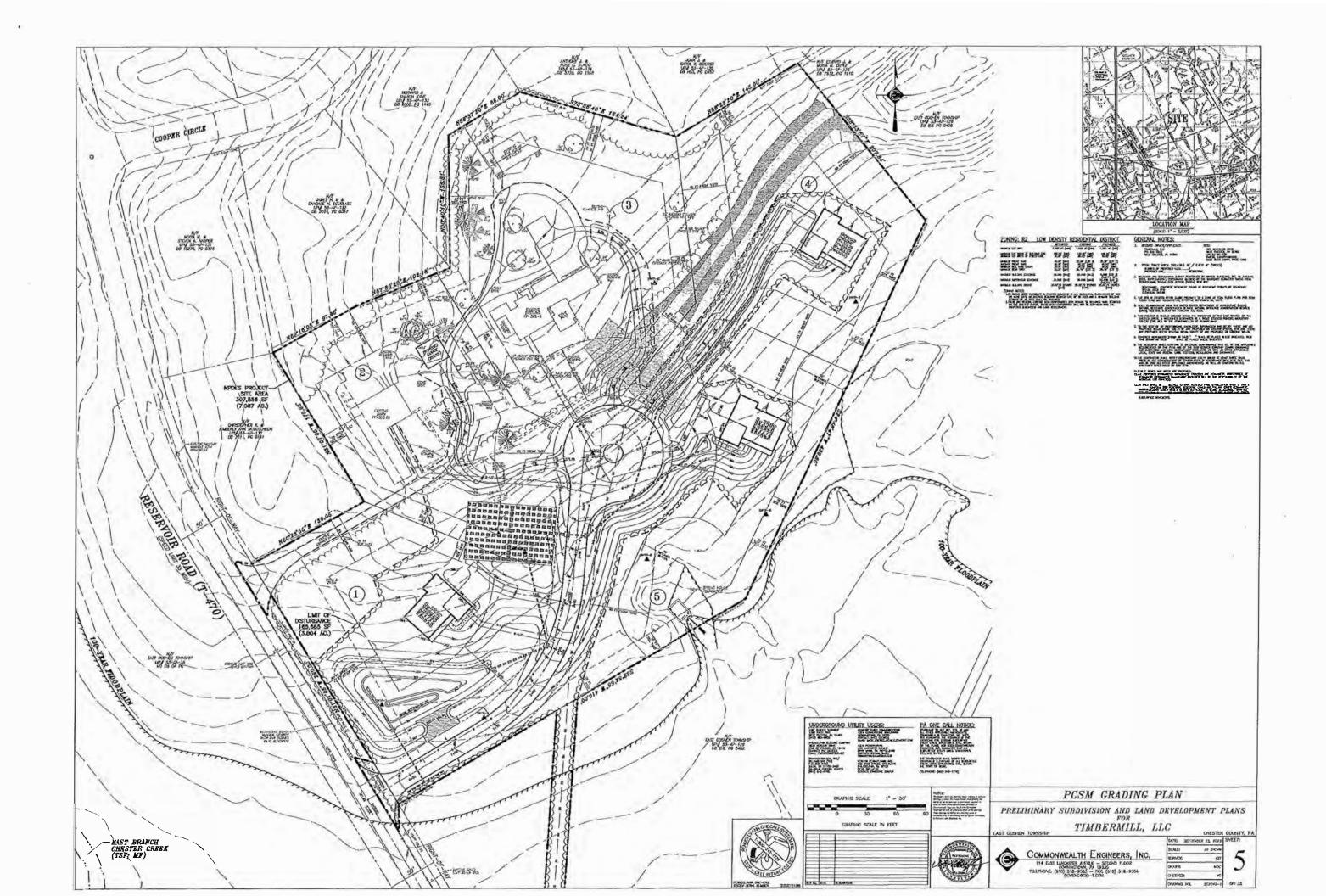
//	Black Walnut	208	67.8%	110, 15	All Species	307	2.0
	Black Cherry	24	7,8%				
	Norway Maple	24	7.8%		Condition of Trees:	1.1	Attended in
	Mulberry	15	4.9%		Fair	78	25.4%
	Hackberry	10	3.3%		Poor	216	70.4%
	Norway Spruce	5	1.6%	I's HELIVE	Dead	13	4.2%
	Hickory	3	1.0%	own was rought from the		ю	
	Tulip Poplar	3	1.0%		Defects Observed:		
	White Pine	3	1.0%		Dead	13	4.2%
	Cottonwood	2	0.7%		Emerald Ash Borer	1	0.3%
	American Holly	1	0.3%		Invasive	23	7.5%
	Ash	1	0.3%	2010 - 10 Fig.	Structural	192	62.5%
	Crabapple	1	0.3%		None	78	25.4%
	Cypress	1	0.3%	usy he link			
	Dogwood	1	0.3%	th: +	Total Inches:	Saw of	TO THE WATER WILLIAMS
4.4.270	Japanese Maple	1	0.3%	area tareaux	Fair	1,310	
	Red Maple	1	0.3%	the state of the s	Poor	2,973	
	Red Oak	1	0.3%	5-510-515-THIRLIN	Dead	141	
	Sassafras	1	0.3%			Y 4 2 X 4 2	
	Sycamore	1	0.3%	18 * 15 Sept. 13 19	Compensation:	angsiliare; ti	
	7				Yes	78	25.4%
	Specimen Trees	10			No	229	74.6%
	+ 10.0 - 1.7 - 1.7 - 1.7 - 1.7	£				11011115	gangrajjanannog ar
				(05) %			48(a) 20aaa3 5a 1

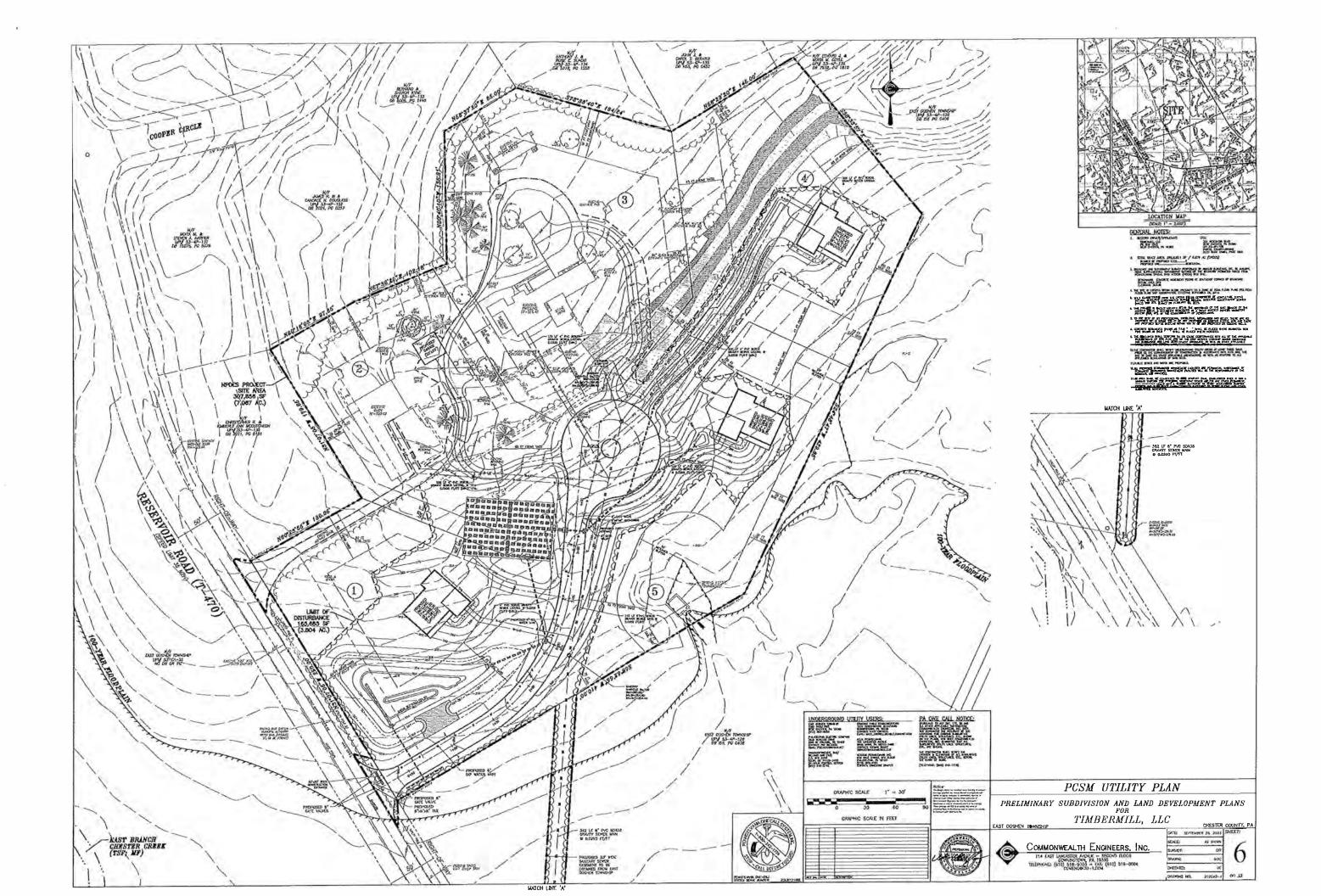


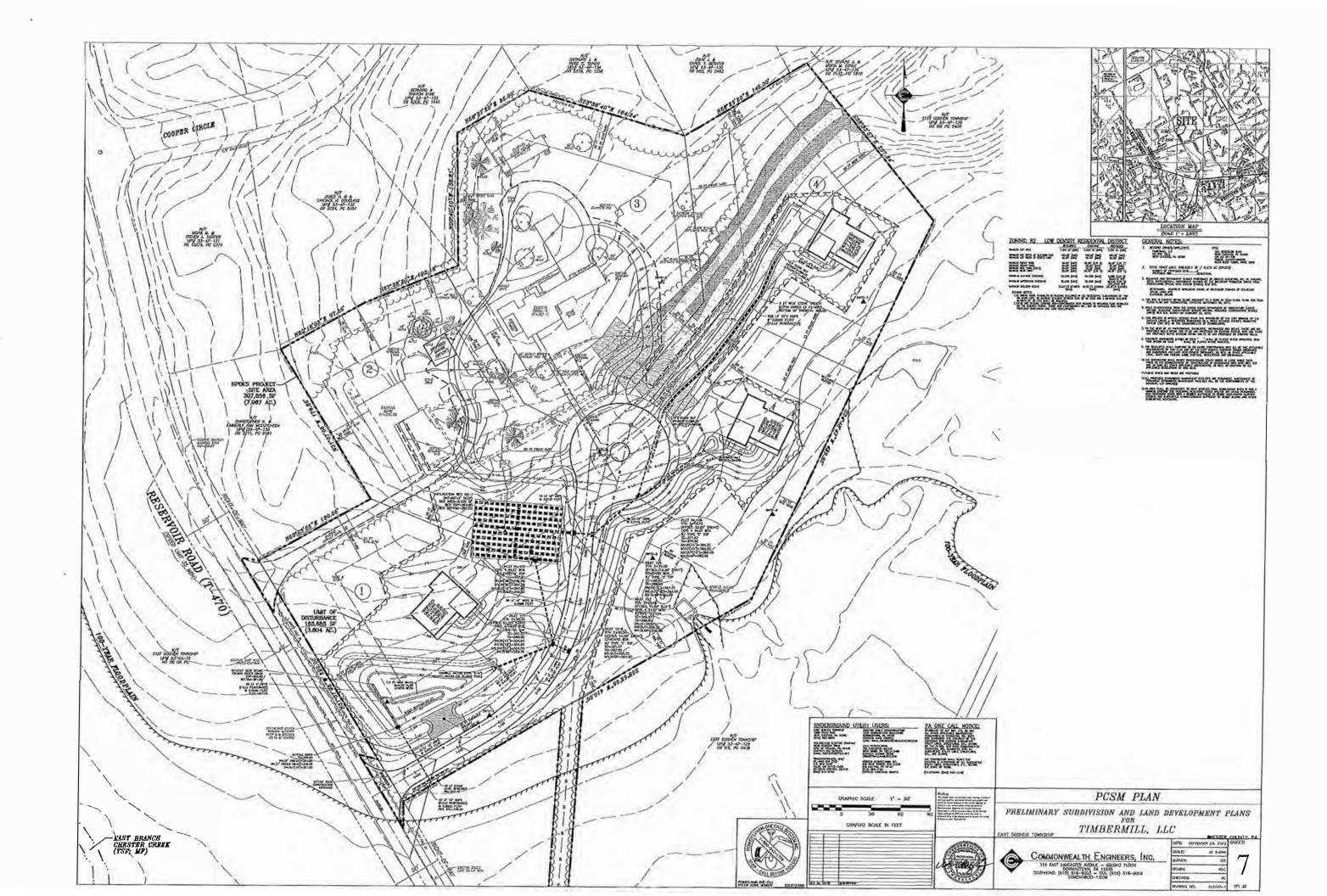


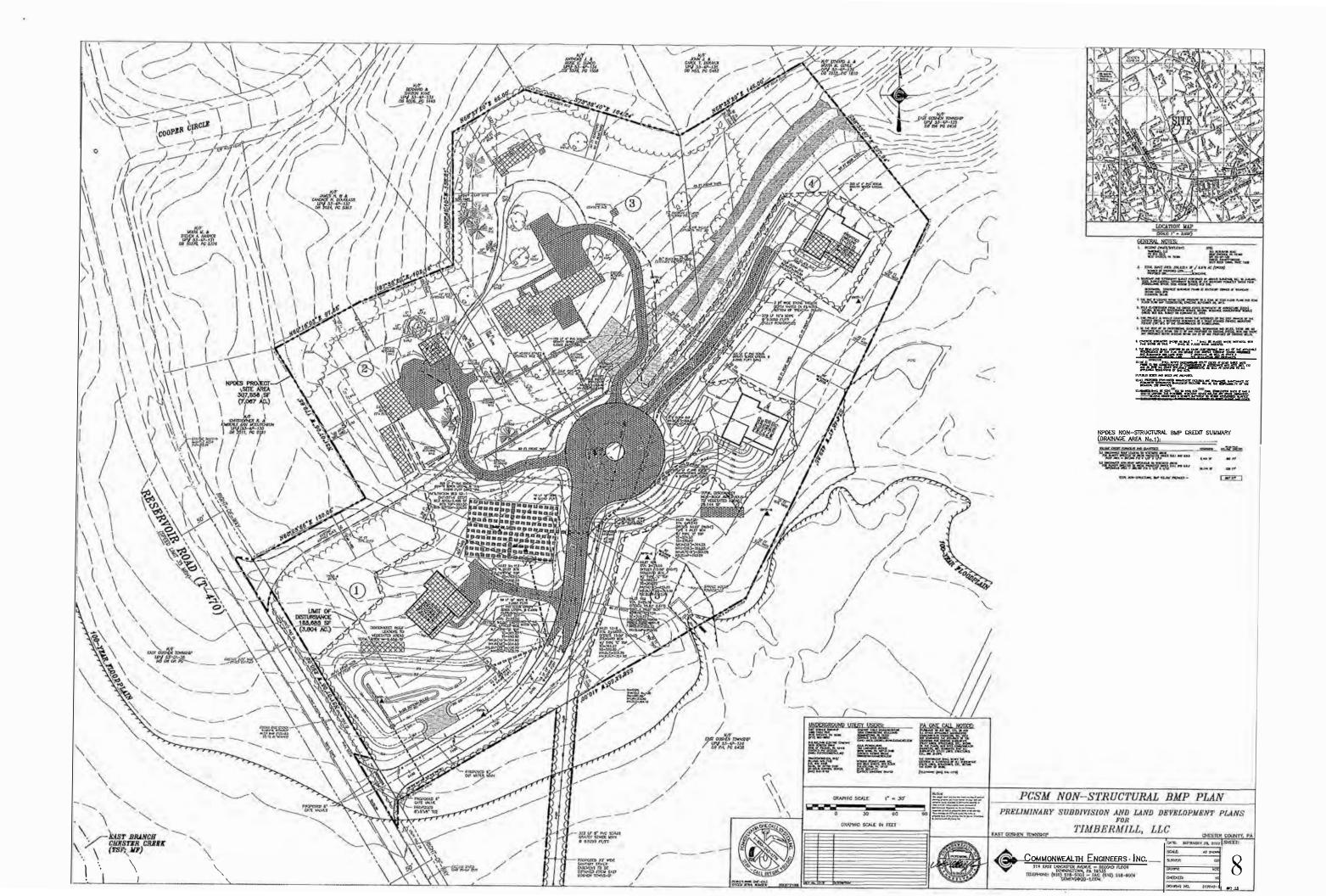


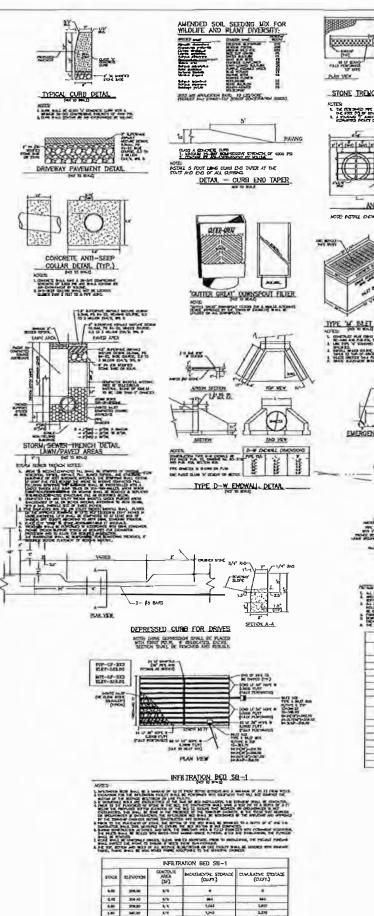


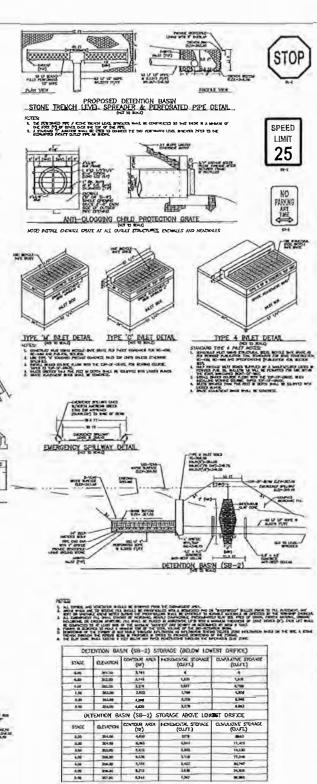


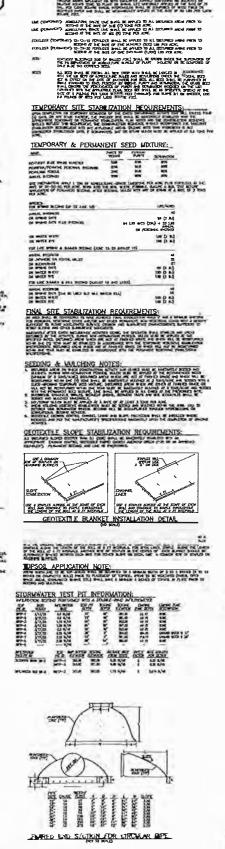












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CSM LONG TERM OPERATIONS:

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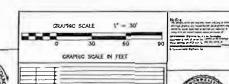
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STORMMATER_MANAGEMENT_DESIGN: SEDURAL TRAP CONVERSION

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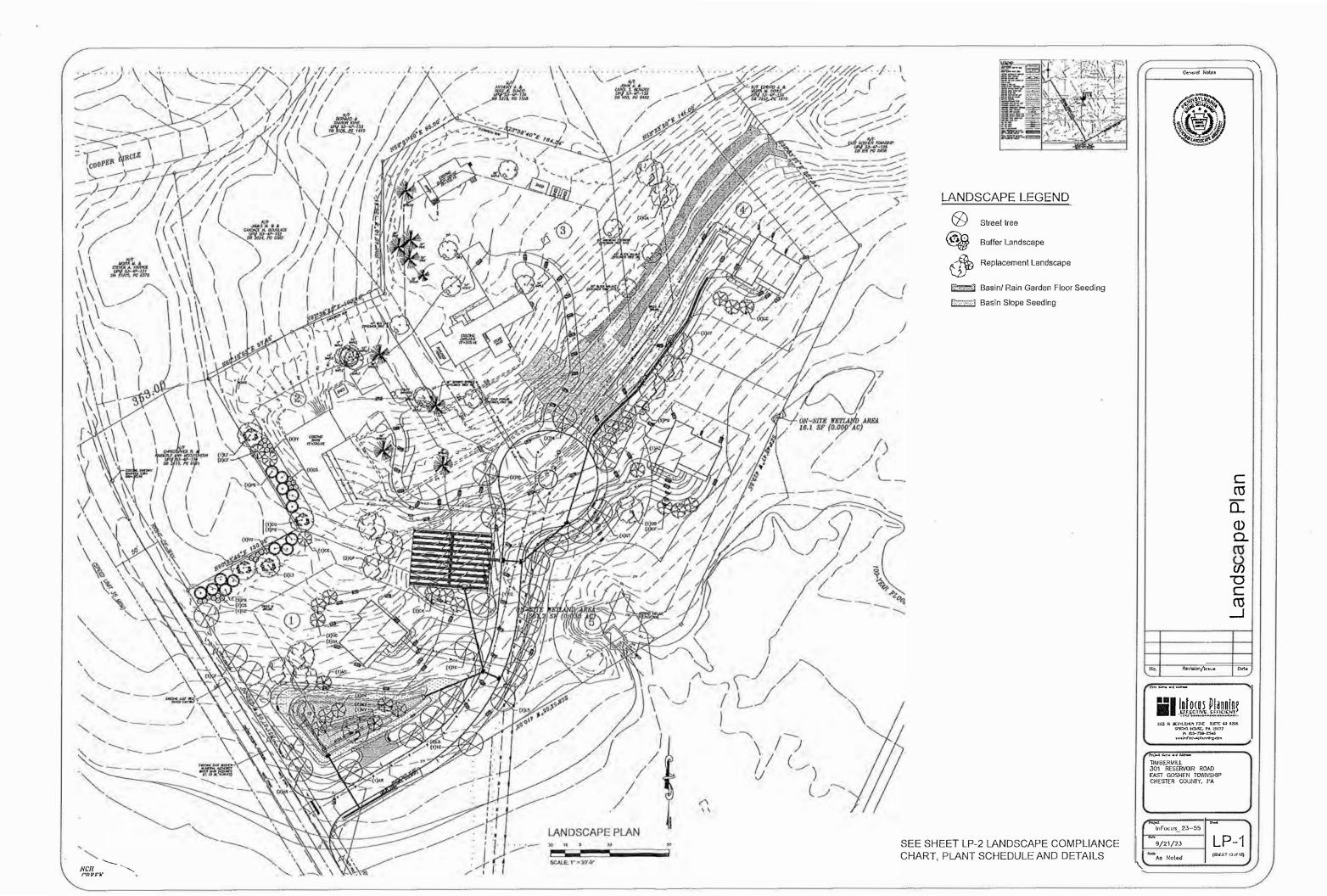


PCSM PLAN NOTES & DETAILS SHEET No.1 PRELIMINARY SUBDIVISION AND LAND DEVELOPMENT PLANS TIMBERMILL, LLC





9



THE REPLACENCENT SUMMARY

78 viable tres allowed to remove 10% without replaced ni, 16 lines

\$55 caliges laches require replacement \$56/2.5 = 383, 2.5" replacement trees

Codyana		
it een	Neodriven	Plan Prepaced
5.0, 205-60 ILANG	All buffers prints shall be died a competely placed short buffer or burders serve an it all is "See standish the within a three pay partial. Gelding is not assess may be a New S. More incited in the masted above to died it is burdering to stress shall be proposed that its competed of the New See See See See See See See See See S	13 Everyten bees 3 Organizatel bees 23 Shoulds 1-to the program of the control of
S.O. 225-61 Existing trees	Somet two DDC of the time on any woods distinguise described amount, the transiting first field in entitled. However, a medium of Short first to see a consolidation may be removed that it is assumed in excess of expertiles 3 (27 am Higheddon in Moharbach Bass. Per About the part 18 feet removing comparisation 32% of treating above 5 to be removed without congression. 18 x 30 x 16 Refer to The Replacement Clark. 856 a Daylor hides require registration. 956 25 x 383, 25° talt replacement treat	(W1) 16 Shade trees 5 Everythic trees 20 Orname and trees (W2)
\$ 0 225-52 Smart Deca	Stren times studio be hazaled on long-lost contain on the sum estite of the screet where deemed advisable by the Toronio Forming Commission. Lifes fally formed SOM SOCIETY for the Commission of the Commission	20 Shade bees [4/3] 6 Pade bees
	Total Landschique Acceptus d	44 Shede bres 12 fragram bres 23 Orannersal bres 23 Shada

• For definitions a wooded let is hary let having non an more visite, non-invasive trees, six hades or greater for this per every 8.500 square feet of great for man, and also all street rights—and.
The extraction conceptions is facilitated international plants (85, 2018) indicates that the neighbor property constitution of 25 KM Malbertees. The poor quality of the everal wooded are is proposed the value of man, and in removing greater than 50K of the vended area. Red access to the properties of the value of the termination of the Company of the second of the

[A.1] Waker requested to recrewed present than 50% of this blooded sets.
[A.7] Waker requested to provide less than the requested amount of replacement to two due to special constraints.
[A.7] Waker requested to provide less than the reported amount of strengt trees due to deliverary and using somition.

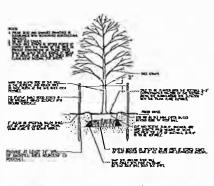
			PLANT SOCIOUS					
Pin-	-	Acres de la casa	-	Tarring Colym	Parting Service	Mr. Province Sanishi	Revierto	Cormonis
Section 2	Lag	Taranta and the same of the sa				100		1 7 6 6 6 6
14.		Continue Roubil	Course Geri fee wate	25' 55.	16	125	NA.E	Fart, straight trailer
ČD.	1	CHAM	Sharla-executes	18° m.	15	1344	44.6	Full, comply basic
D		Extend placemen	or springtup beloggers	135'4	16	DIF	SALE .	for Crysta keeler
E7	7.	SPRING CHICKS NO. ME. AREN	Themies no eghilosi	1 25° 14	140	g.vr	84.8	fed story's beds.
B		Advance to seller Research	Confront Secretaria	1 2 5° 400.	14	84	613	full, sowgia becom-
d	1	protestos tráctes	Safe Paster	10.00	14	DEM.	MI	Full straight brader
CA	- 5	Carrieron	INTAIN COM	1 25 14	36	LL-W	21.0	And comple basis
Dr.	1	CHARLE PRINT	rettiges that	25° of	3.6	12-14	ALA:	Art, mayor mader
26		THE CHANG SOCIOES.	Grand Wildeld Debut	25 06	14	111/	PLA	Avil projets basin
U	1	Saudim dicktors	San Comma	7.5° ci.	34	13.44	94.3	full stoods loads
-	144	ALL ALL AND ADDRESS OF THE ADDRESS O		-				
PG		re per	fortun forces		45		11.3	SPACES FROM FIRM
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DETENTION BASIN & SIDE SLOPE SEEDING

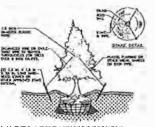
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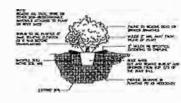
TREE PROTECTION FENCING



ORNALIENTAL AND SHADE TREE PLANTING/ STAKING DETAIL



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- של אינ מו ספור ביים אור ביים אינו מיים אינו מ
- Fig. 10 and 10 a EVERGREEN TREE STAXING DETAIL



SHRUB PLANTING DETAIL

General Notes



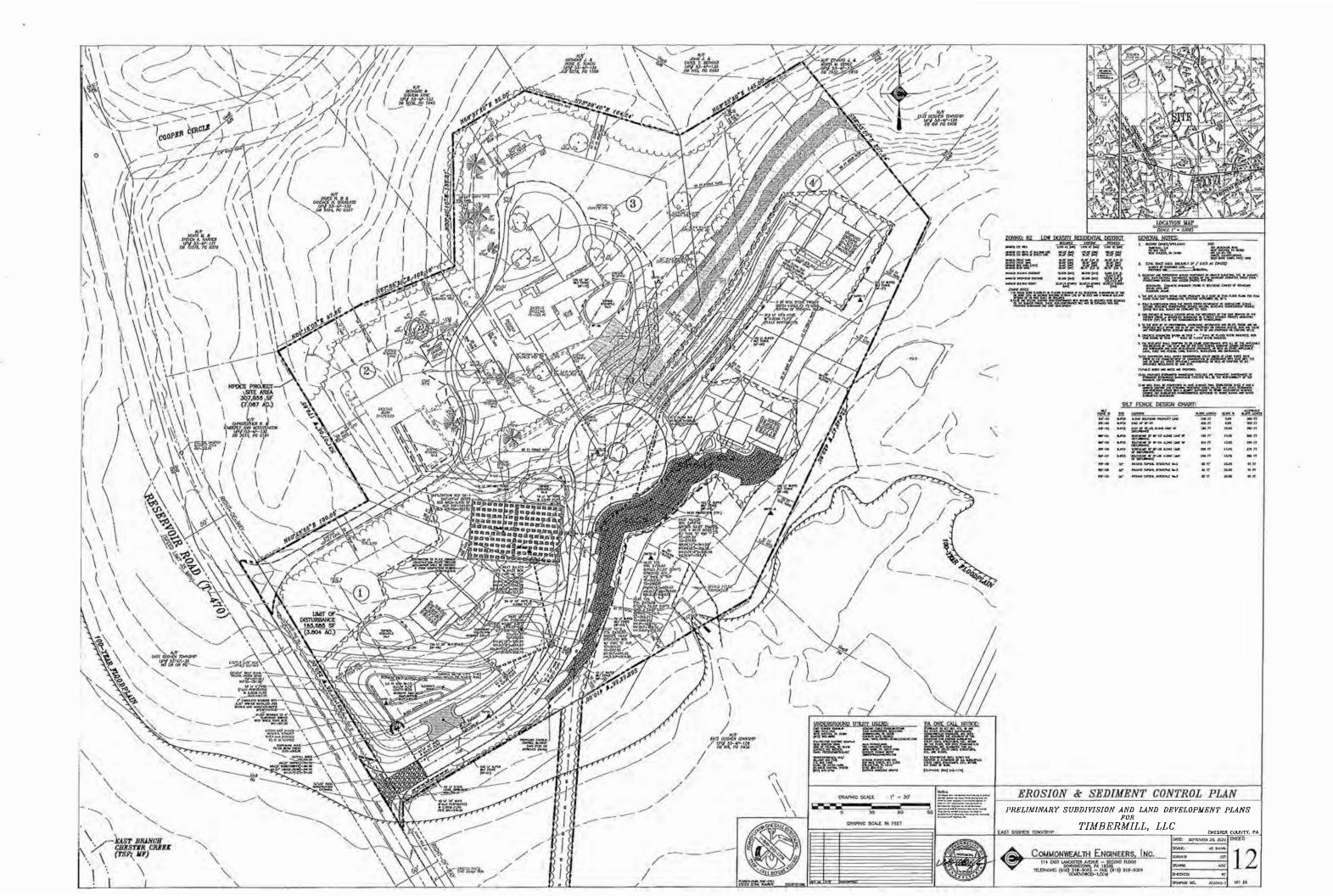
Landscape Details

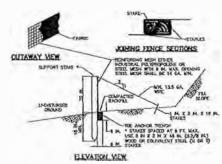
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TIMBERMILL 301 RESERVOIR ROAD EAST GOSHEN TOWNSHIP CHESTER COUNTY, PA

InFocus_23-55 LP-2 9/21/23 (SI EXT 11 of 15) As Noted

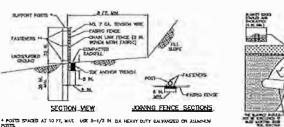




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ANY SECTION OF SLIT FEWER WHICH HAS BEDN UNDERWIND OR TOPPED SHALL BE BASEDAMEN FRANKEL HITH A ROOK IX THE OURSET (STANDARD CONSTRUCTION DETAIL ϕ +5). FENCE SHULL BY REMOVED AND PROMITTY DEPOSED OF WITH TREJUNTY AND IS REPUMENTLY STATEMENT TO SERVE THE TREJUNTY AND IS

STANDARD CONSTRUCTION DETAIL #4-8,
REINFORCED SILT FENCE (30° HIGH)



" OUR LOW TO POST PASTENENS SPACED AT 14 IN. WAX. USE HO. 8 CA. ALLAWANA MEE OR MA. 8 CALLONOOD STEEL HOSE. PASSEC TO SHOOT PASTENESS SPACED AT 24 IN, MAX. ON CENTER.

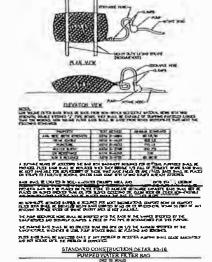
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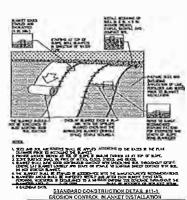
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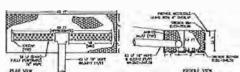
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STANDARD CONSTRUCTION DETAIL #4-10 SUPER SILT FENCE





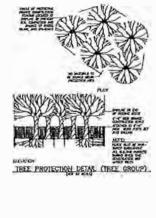




STUNE TRENCH LEVEL SPREADER & PERFORATED PIDE DETAIL

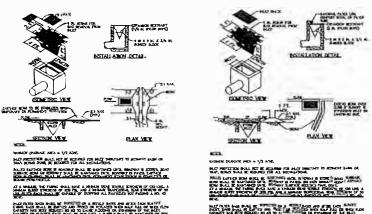
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STANDARD CONSTRUCTION DETAIL #416
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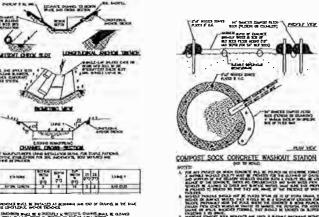


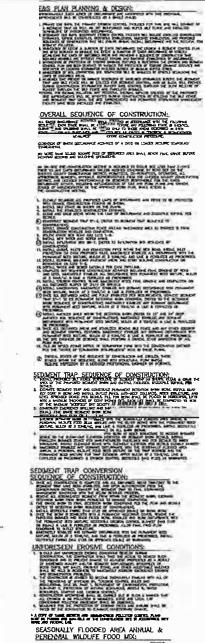
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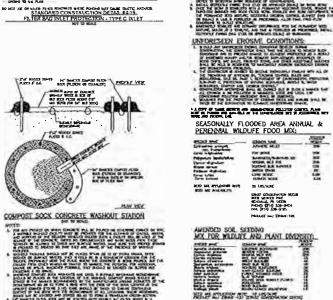
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STABILIZATION NEAR SURFACE WATERS:

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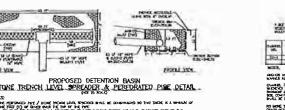
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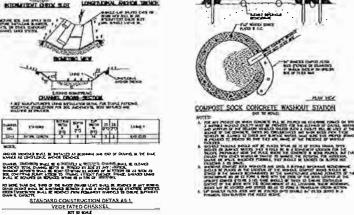
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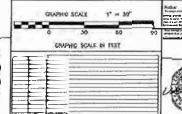












E&S PLAN NOTES & DETAILS SHEET No.2 PRELIMINARY SUBDIVISION AND LAND DEVELOPMENT PLANS TIMBERMILL, LLC



CHESTER COUNTY, PA

