# **CONSTRUCTION DOCUMENTS REGENERON CHILDCARE** TAX MAP SECTION 116.15 | BLOCK 1 | LOT 2.1 WESTCHESTER COUNTY 777 OLD SAW MILL RIVER ROAD **MOUNT PLEASANT, NY 10591**

ТА	BLE O	F LAND U	SE	
	PARCEL:	116.15-1-2.1		
	ZONE:	OB5 - Office B	usiness District	
	USE:	Child day-care	center	
FIRE	DISTRICT:	Hawthorne		
WATER	DISTRICT:	Kensico		
SCHOOL	DISTRICT:	Mount Pleasa	nt Central	
SEWER	DISTRICT:	Saw Mill		
ZONING PROVISION		REQUIRED /	EXISTING	PROPOSED
	[Footnotes]	PERMITTED		Child Care
Applicable Zone	[1]	Varies	OB5	Varies
Gross Building Area		Varies	013	Varies
Existing to Remain (SF)	[5]		551,767	551 767
Proposed New (SF)	[9]	-		551,767
, ,	וכו	-	0	17,000
TOTAL (SF)	[5]		551,767	568,767
Net Increase (SF)	[5]	-	0	17,000
Minimum Size of Lot				
Lot Area (Ac)	[1,3]		69.88	69.88
Lot Width at Front Yard (F	t) [1]	80	1,985	1,985
Mean Lot Width (Ft)	[1]	100	1,302	1,302
Mean Lot Depth (Ft)	[1]	175	1,425	1,425
Minimum Building and Parking	g Yard Din	nensions		-
Parking Front Yard (Ft)	[1,2,7]		62	75 <sup>[8]</sup>
Building Front Yard (Ft)	[1,4,7]		0	104 <sup>[8]</sup>
Building Side Yard (Ft)	[4]			
			n/a	n/a
Building Rear Yard (Ft)	[1,4]	30	1,717	1,717
Maximum Height of Buildings				[0]
Stories	[1]		5	1 <sup>[8]</sup>
Feet	[1]	80	80	±22 <sup>[8]</sup>
Maximum Building Coverage				
Percent of Lot Area	[9]	20%	9.56%	10.12%
Minimum Off-Street Parking S	paces			
TOTAL REQUIRED	[5,11]	-	1,162	1,211
TOTAL PROVIDED/PROPO	SED [10,14]	-	1,634	1,675
Regular Spaces (9x18,9x2		_	1,595	1,633
Accessible Spaces (8x18,8			39	42
Minimum Dropoff/Pickup Spa		ild day-care cou		42
TOTAL REQUIRED	[12]	lid day-care cer	0	9
TOTAL REGOINED	[12]	-		_
		-	0	9
Minimum Off-Street Loading S	-			
TOTAL REQUIRED	[6,13]	-	8	8
TOTAL PROVIDED/PROPO	SED	-	12	12
Footnotes: [1] Per § 218-72 Attachment 11 ar § 218-72 Attachment 16. [2] The Planning Board may waive				
[3] Excludes Home Depot lease a	-	-		
[4] Due to the triangular shape of	•			considered to
have two Front Yards, a Rear Y	ard and no S	ide Yards.		
[5] Excludes Home Depot. Exclud			-	
bridges, mechanical penthous existing and proposed.	ses and relate	ed proposed struct	ures. Excludes Parki	ng Garages,
[6] The Planning Board may appro		on in the number of	f required leading of	naces provided
that spaces are shared betwee			n required toading s	paces, provided
[7] Existing non-conforming to re				
[8] Child day-care center use only		able of Land Use on	JMC Drawing MP-1,	"Overall Site
Layout Plan," for the entire sit				
[9] Net new Building Coverage =		-		
[10] Total Proposed Parking = Exist	ing Darking t	to Remain + Propos	ed Parking.	
		-		
[11] Child day-care center Use: 1 S		-	49 Parking Spaces)	
R&D Use: 1 Space / 475 GSF	pace / 350 GS	SF (17,000 SF / 350 =		
R&D Use: 1 Space / 475 GSF [12] Child day-care center Use: 1 S	pace / 350 GS	SF (17,000 SF / 350 =		ckup Spaces)
R&D Use: 1 Space / 475 GSF [12] Child day-care center Use: 1 S [13] 1 Loading Space / 75,000 GSF	pace / 350 GS	SF (17,000 SF / 350 =	n / 15 = 9 Dropoff/Pic	
R&D Use: 1 Space / 475 GSF [12] Child day-care center Use: 1 S	pace / 350 GS pace / 15 Chi erty are alloc	SF (17,000 SF / 350 = Idren (132 Children cated to the Child d	a / 15 = 9 Dropoff/Pic	

### GENERAL CONSTRUCTION NOTES APPLY TO ALL WORK HEREIN:

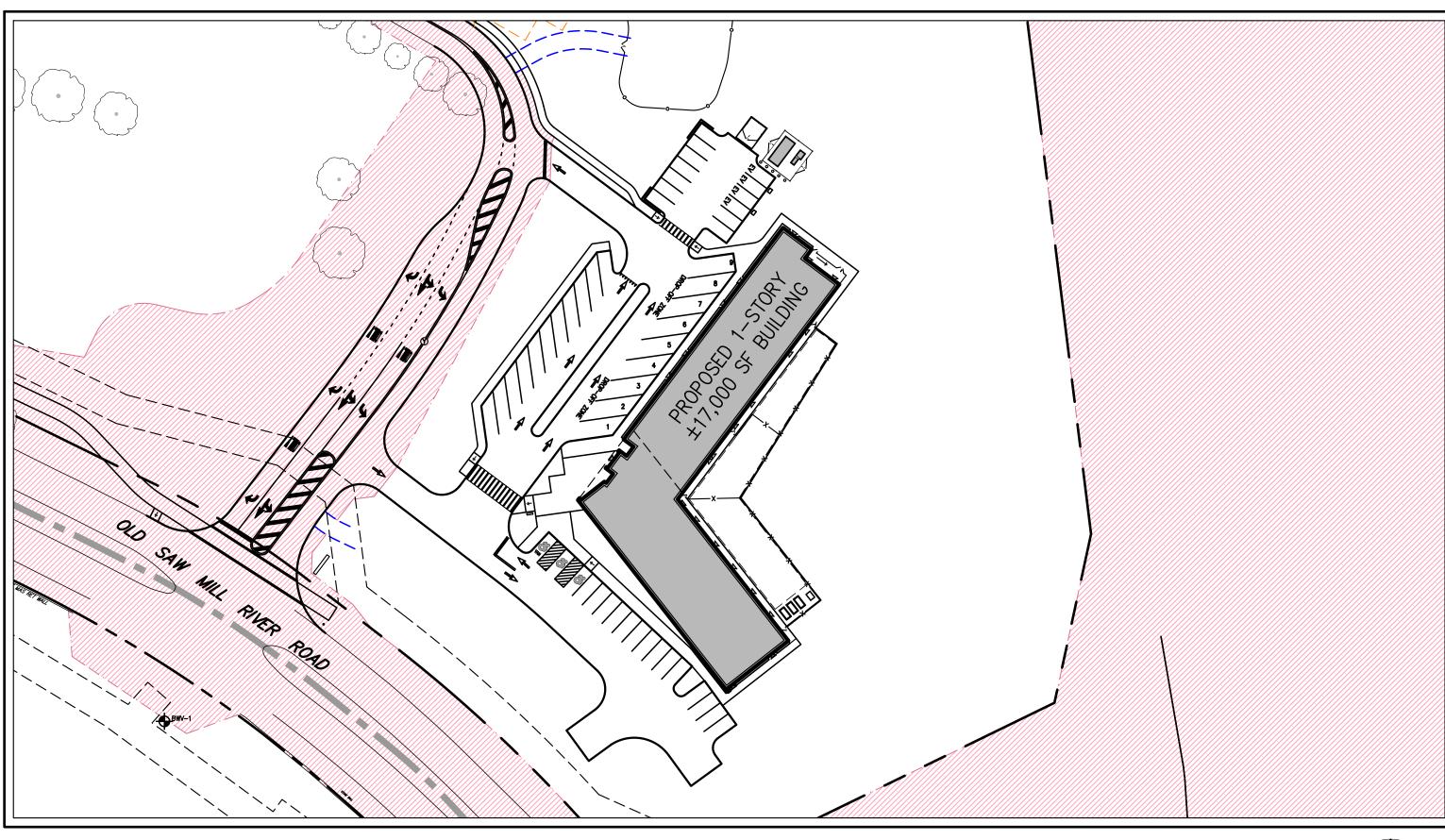
. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL CALL 811 "DIG SAFELY" (1-800-962-7962) TO HAVE UNDERGROUND UTILITIES LOCATED. EXPLORATORY EXCAVATIONS SHALL COMPLY WITH CODE 753 REQUIREMENTS. NO WORK SHALL COMMENCE UNTIL ALL THE OPERATORS HAVE NOTIFIED THE CONTRACTOR THAT THEIR UTILITIES HAVE BEEN LOCATED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PRESERVATION OF ALL PUBLIC AND PRIVATE UNDERGROUND AND SURFACE UTILITIES AND STRUCTURES AT OR ADJACENT TO THE SITE OF CONSTRUCTION, INSOFAR AS THEY MAY BE ENDANGERED BY THE CONTRACTOR'S OPERATIONS. THIS SHALL HOLD TRUE WHETHER OR NOT THEY ARE SHOWN ON THE CONTRACT DRAWINGS. IF THEY ARE SHOWN ON THE DRAWINGS, THEIR LOCATIONS ARE NOT GUARANTEED EVEN THOUGH THE INFORMATION WAS OBTAINED FROM THE BEST AVAILABLE SOURCES, AND IN ANY EVENT, OTHER UTILITIES ON THESE PLANS MAY BE ENCOUNTERED IN THE FIELD. THE CONTRACTOR SHALL, AT HIS OWN EXPENSE, IMMEDIATELY REPAIR OR REPLACE ANY STRUCTURES OR UTILITIES THAT HE DAMAGES. AND SHALL CONSTANTLY PROCEED WITH CAUTION TO PREVENT UNDUE INTERRUPTION OF UTILITY SERVICE.

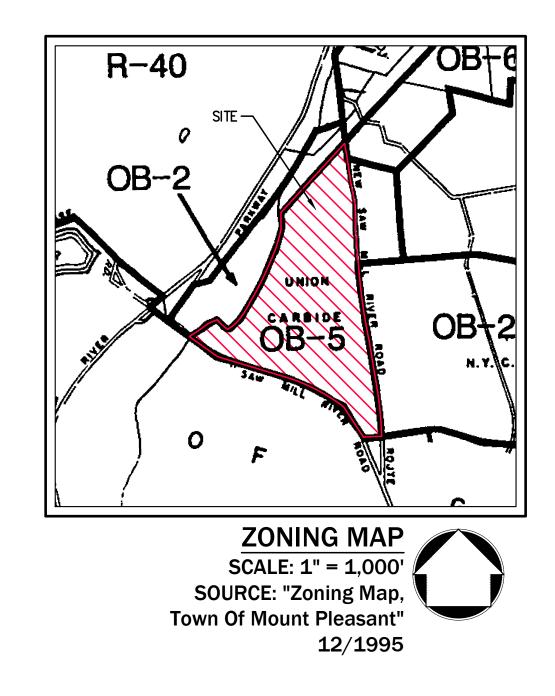
2. CONTRACTOR SHALL HAND DIG TEST PITS TO VERIFY THE LOCATION OF ALL EXISTING UNDERGROUND UTILITIES PRIOR TO THE START OF CONSTRUCTION. CONTRACTOR SHALL VERIFY EXISTING UTILITIES DEPTHS AND ADVISE OF ANY CONFLICTS WITH PROPOSED UTILITIES. IF CONFLICTS ARE PRESENT. THE OWNER'S FIELD REPRESENTATIVE, JMC, PLLC AND THE APPLICABLE MUNICIPALITY OR AGENCY SHALL BE NOTIFIED IN WRITING. THE EXISTING/PROPOSED UTILITIES RELOCATION SHALL BE DESIGNED BY JMC, PLLC.

3. CONTRACTOR IS RESPONSIBLE FOR OBTAINING ANY AND ALL LOCAL PERMITS REQUIRED.

4. ALL WORK SHALL BE DONE IN STRICT COMPLIANCE WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES, STANDARDS, ORDINANCES, RULES, AND REGULATIONS. ALL CONSTRUCTION WORK SHALL BE PERFORMED IN ACCORDANCE WITH ALL SAFETY CODES. APPLICABLE SAFETY CODES MEAN THE LATEST EDITION INCLUDING ANY AND ALL AMENDMENTS, REVISIONS, AND ADDITIONS THERETO, TO THE FEDERAL DEPARTMENT OF LABOR, OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION'S OCCUPATIONAL SAFETY AND HEALTH STANDARDS (OSHA); AND APPLICABLE SAFETY, HEALTH REGULATIONS AND BUILDING CODES FOR CONSTRUCTION IN THE STATE OF NEW YORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR GUARDING AND PROTECTING ALL OPEN EXCAVATIONS IN ACCORDANCE WITH THE PROVISION OF SECTION 107-05 (SAFETY AND HEALTH REQUIREMENTS) OF THE NYSDOT STANDARD SPECIFICATIONS. IF THE CONTRACTOR PERFORMS ANY HAZARDOUS CONSTRUCTION PRACTICES, ALL OPERATIONS IN THE AFFECTED AREA SHALL BE DISCONTINUED AND IMMEDIATE ACTION SHALL BE TAKEN TO CORRECT THE SITUATION TO THE SATISFACTION OF THE APPROVAL AUTHORITY HAVING JURISDICTION.

5. CONTRACTOR SHALL MAINTAIN ACCESS TO ALL PROPERTIES AFFECTED BY THE SCOPE OF WORK SHOWN HEREON AT ALL TIMES TO THE SATISFACTION OF THE OWNERS REPRESENTATIVE. RAMPING CONSTRUCTION TO PROVIDE ACCESS MAY BE CONSTRUCTED WITH SUBBASE MATERIAL EXCEPT THAT TEMPORARY ASPHALT CONCRETE SHALL BE PLACED AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING SAFE PEDESTRIAN ACCESS AT ALL TIMES. 6. CONTRACTOR SHALL MAINTAIN THE INTEGRITY OF EXISTING PAVEMENT TO REMAIN.



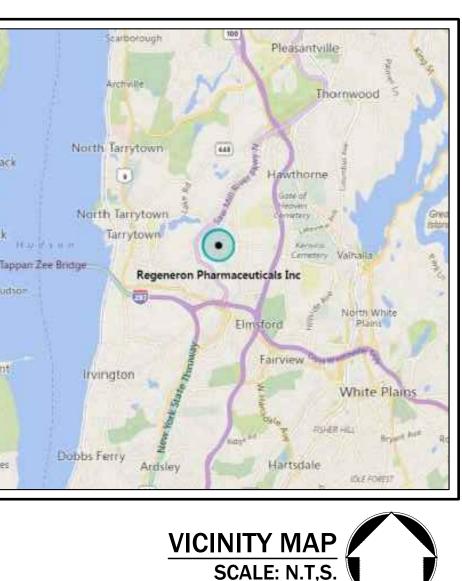




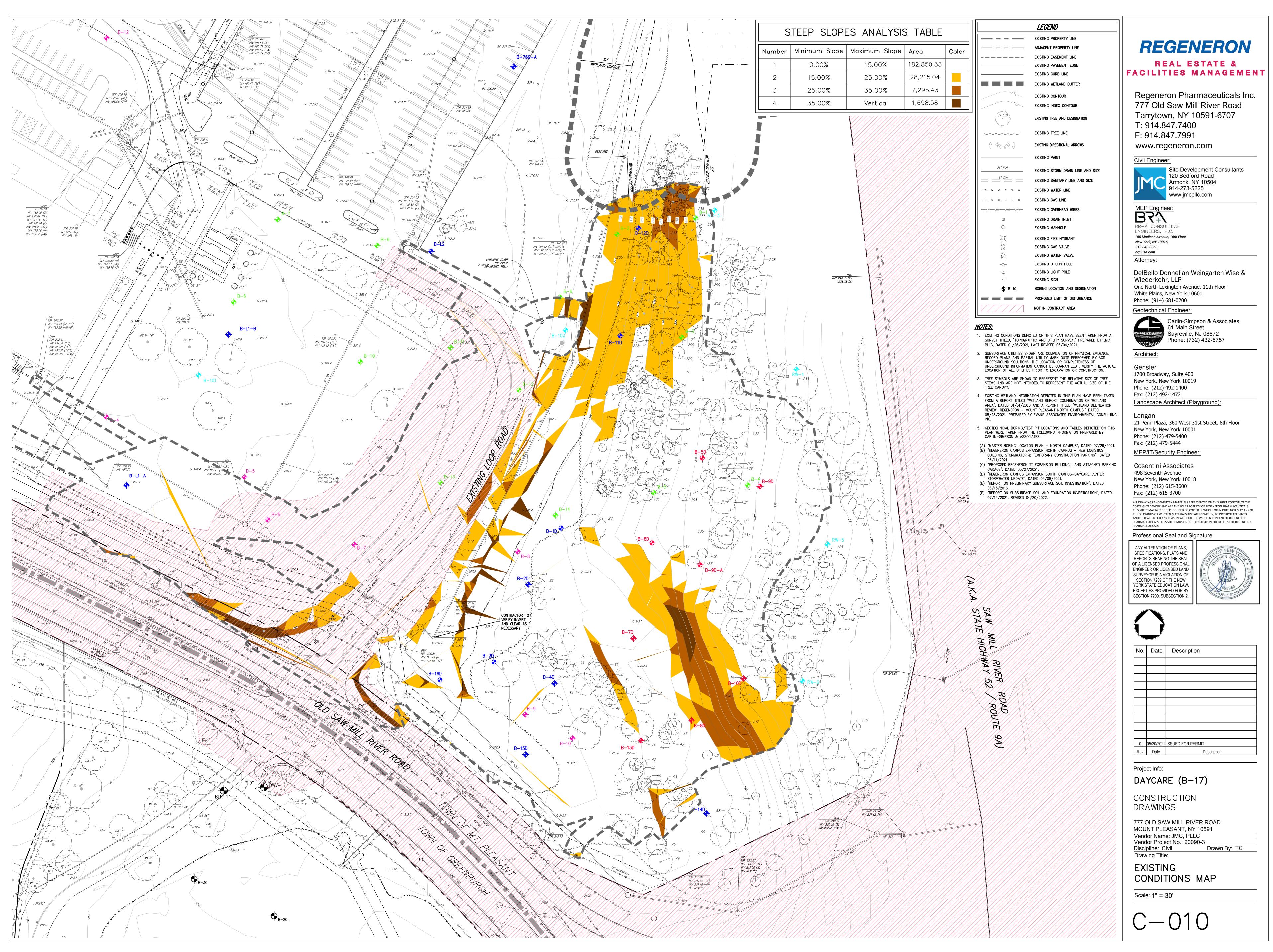
## JMC Drawing List:

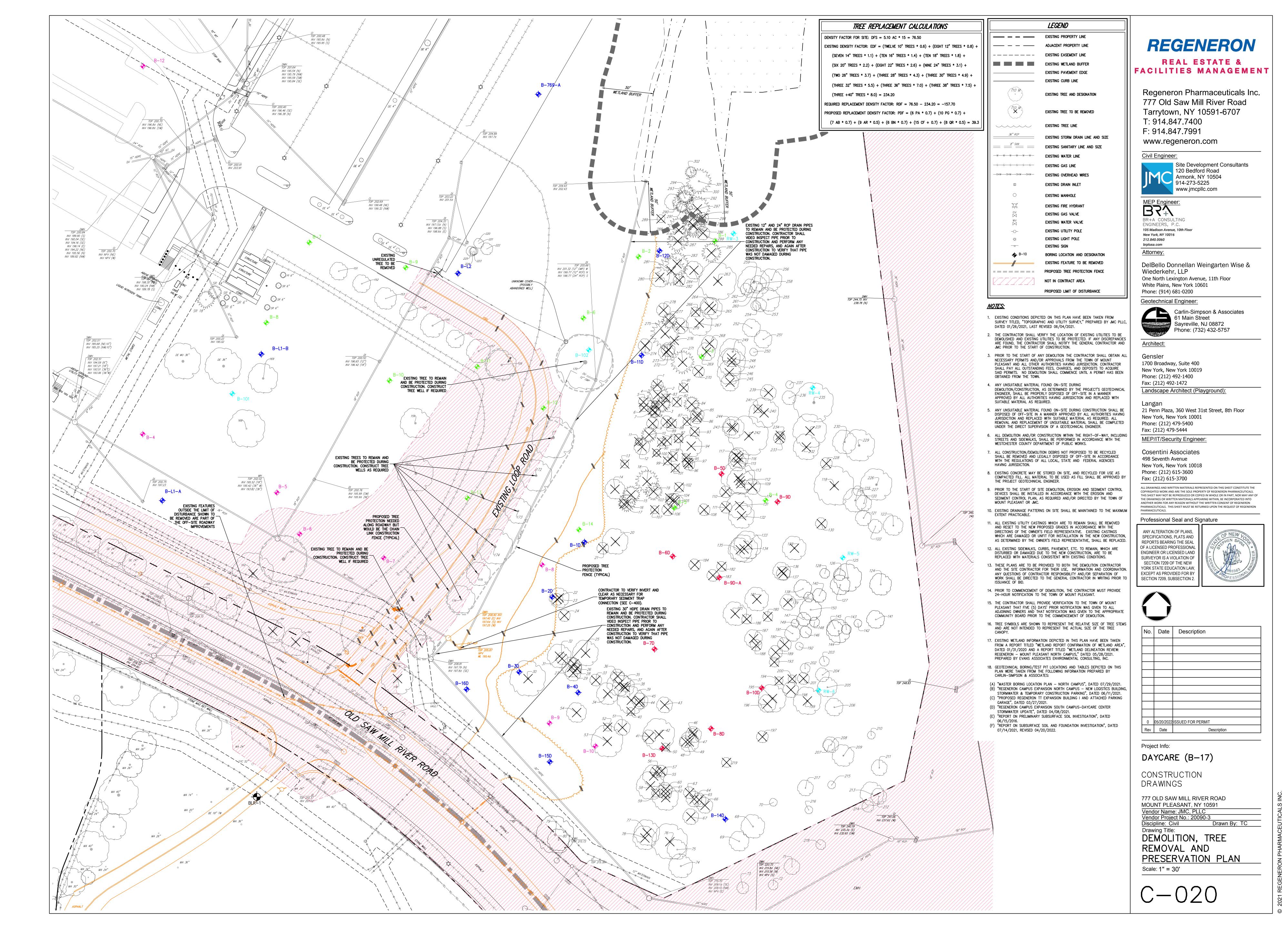
- C-000 COVER SHEET C-010 EXISTING CONDITIONS C-020 DEMOLITION, TREE REMOVAL AND PRESERVATION PLAN C-021 TREE LIST C-100 LAYOUT PLAN C-200 GRADING PLAN C-220 EARTHWORK ANALYSIS PLAN C-300 UTILITIES PLAN C-400 EROSION AND SEDIMENT CONTROL PLAN C-600 LIGHTING PLAN C-900 CONSTRUCTION DETAILS C-901 CONSTRUCTION DETAILS C-902 CONSTRUCTION DETAILS C-903 CONSTRUCTION DETAILS C-904 CONSTRUCTION DETAILS C-905 CONSTRUCTION DETAILS C-906 CONSTRUCTION DETAILS L-100 LANDSCAPING PLAN **Carlin-Simpson & Associates Drawing List:**
- GT-100 OVERALL DRAINAGE PLAN GT-101 CROSS-SECTIONS A & B GT-102 CROSS-SECTIONS C, D, & E GT-200 SLOPE DRAINAGE PLAN GT-300 BUILDING DRAINAGE PLAN GT-400 PAVEMENT DRAINS & POND DRAINAGE BLANKET
- **BR+A Consulting Engineers Drawing List:** E-050 ELECTRICAL DAYCARE SITE PLAN











	TRFF	CHART	
		SIZE	
ID	NAME	(INCHES)	STATUS
	PINE	12 22	REMOVE
2	PINE	16	REMOVE REMOVE
4	PINE	8	REMOVE
5	MAPLE	10 & 6	REMOVE
6	MAPLE	8&6	REMOVE
7	PINE	10 12	REMOVE
8	MAPLE	12	REMOVE REMOVE
10	PINE	16	REMOVE
11	PINE	8	REMOVE
12	MAPLE	16	REMOVE
13 14	APPLE MAPLE	8 20	REMOVE REMOVE
14	PINE	18	REMOVE
16	PINE	18	REMOVE
17	PINE	10	REMOVE
18	PINE	24	REMOVE
19 20	PINE BOX ELDER	18 26, 14 & 8	REMOVE REMOVE
20	ASH	12	REMOVE
22	MAPLE	20	REMOVE
23	MAPLE	12	REMOVE
24	BOX ELDER COTTONWOOD	12 26	REMOVE
25 26	BOX ELDER	12	REMOVE REMOVE
27	BOX ELDER	20	REMOVE
28	BOX ELDER	10	REMOVE
29	BOX ELDER	16	REMOVE
30 31	BOX ELDER BOX ELDER	36 24	REMOVE REMOVE
31	BOX ELDER BOX ELDER	12	REMOVE
33	BOX ELDER	12	REMOVE
34	COTTONWOOD	22	REMOVE
35	COTTONWOOD	24	REMOVE
36 37	SYCAMORE COTTONWOOD	14 22	REMOVE REMOVE
37	MAPLE	8	REMOVE
39	COTTONWOOD	28	REMOVE
40	BOX ELDER	8	REMOVE
41	SYCAMORE COTTONWOOD	14	REMOVE
42	MAPLE	32 16	REMOVE REMOVE
44	MAPLE	8	REMOVE
45	COTTONWOOD	16	REMOVE
46	APPLE	8	REMOVE
47	MAPLE	16 12	REMOVE REMOVE
48	MAPLE	20	REMOVE
50	CHERRY	8	REMOVE
51	COTTONWOOD	16	REMOVE
52	APPLE	8 MU	REMOVE
53 54	COTTONWOOD CHERRY	32 20	REMOVE REMOVE
55	COTTONWOOD	12	REMOVE
56	COTTONWOOD	22	REMOVE
57	ASH	12	REMOVE
58 59	COTTONWOOD BOX ELDER	28 8	REMOVE REMOVE
60	COTTONWOOD	8 14	REMOVE
61	COTTONWOOD	12	REMOVE
62	COTTONWOOD	26	REMOVE
63	CHERRY	12	REMOVE
64 65	CHERRY	16 14	REMOVE REMOVE
66	CHERRY	14	REMOVE
67	BOX ELDER	16	REMOVE
68	BOX ELDER	24	REMAIN
69 70	BUTTER NUT DECIDIOUS	20 8	REMAIN
70	MAPLE	16	REMAIN
72	COTTONWOOD	10	REMAIN
73	MAPLE	12	REMAIN
74	COTTONWOOD	24 & 22	REMAIN
75	COTTONWOOD	20	REMAIN

	TREE	CHART	
		SIZE	
ID 76	NAME COTTONWOOD	(INCHES)	STATUS REMOVE
77	COTTONWOOD	26	REMOVE
78	COTTONWOOD	24	REMOVE
79	COTTONWOOD COTTONWOOD	<u>38</u> 22	
80 81	MAPLE	10	REMAIN
82	MAPLE	10	REMOVE
83	MAPLE	8	REMOVE
84	PINE	16 14	REMOVE
85 86	MAPLE	12	REMOVE REMOVE
87	MAPLE	8	REMOVE
88	MAPLE	10	REMOVE
89 90	ASH	12 8	REMOVE REMOVE
91	MAPLE	10	REMOVE
92	PINE	10	REMOVE
93	MAPLE	10	REMOVE
94 95	MAPLE	22 8	REMOVE REMOVE
96	MAPLE	10	REMOVE
97	MAPLE	12	REMOVE
98	MAPLE	10	REMOVE
99 100	PINE	8	REMOVE REMOVE
100	MAPLE	8	REMOVE
102	MAPLE	10	REMOVE
103	MAPLE	8	REMOVE
104	MAPLE	14	REMOVE REMOVE
105	APPLE	12	REMOVE
107	APPLE	8	REMOVE
108	BOX ELDER	12	REMOVE
109 110	COTTONWOOD ELM	8	REMOVE REMOVE
110	COTTONWOOD	12	REMOVE
112	COTTONWOOD	26	REMOVE
113 114	COTTONWOOD	34 16	REMOVE REMOVE
114	COTTONWOOD	18	REMOVE
116	COTTONWOOD	20	REMOVE
117	COTTONWOOD	14	REMOVE
118	MAPLE	40 MU	
119 120	MAPLE	24 16	REMAIN
120	MAPLE	16	REMAIN
122	MAPLE	14	REMAIN
123	MAPLE	20	REMAIN
124 125	MAPLE	22	REMAIN
126	DECIDUOUS	12	REMAIN
127	MAPLE	20	REMAIN
128	APPLE	10 24	REMAIN REMOVE
129 130	DECIDIOUS	12	REMOVE
130	COTTONWOOD	26	REMOVE
132	COTTONWOOD	26	REMOVE
133	COTTONWOOD COTTONWOOD	28	REMOVE
134 135	COTTONWOOD	28	REMOVE REMOVE
135	MAPLE	18	REMOVE
137	MAPLE	14	REMOVE
138 139	MAPLE	18 10	REMAIN
139	CHERRY	10	REMAIN
141	CHERRY	18	REMAIN
142	CHERRY	8	REMAIN
143 144	MAPLE	10 & 10 24	REMAIN
144	MAPLE	16 & 10	REMAIN
146	MAPLE	12	REMAIN
147	MAPLE	14	REMAIN
148 149	CHERRY	10 8	REMAIN
149	MAPLE	8 22 & 10	REMAIN
		<u>.                                    </u>	

	TREE	CHART	
		SIZE	
ID	NAME	(INCHES)	STATUS
151	MAPLE	18	REMAIN
152	MAPLE MAPLE	18 22	REMAIN
153 154	MAPLE	18	REMAIN
154	MAPLE	24	REMAIN
155	MAPLE	18	REMAIN
157	MAPLE	24	REMAIN
158	MAPLE	30	REMAIN
159	BEECH	30	REMAIN
160	BEECH	36	REMAIN
161	ОАК	48	REMAIN
162	ОАК	42	REMOVE
163	MAPLE	28	REMOVE
164	MAPLE MAPLE	24 22	REMOVE
165 166	MAPLE	22	REMAIN
167	MAPLE	24	REMAIN
168	BEECH	38	REMAIN
169	BEECH	30	REMAIN
170	SYCAMORE	56	REMAIN
171	SYCAMORE	42	REMAIN
172	SYCAMORE	32	REMAIN
173	SYCAMORE	26	REMAIN
174	SYCAMORE	36	REMAIN
175	SYCAMORE	24	REMAIN
176	SYCAMORE	28	REMAIN
177	SYCAMORE	24	REMAIN
178	SYCAMORE	32	REMOVE
179	MAPLE	16	REMOVE
180	MAPLE MAPLE	10 24	REMOVE
181 182	BOX ELDER	10	REMOVE
182	BOX ELDER	12 & 10	REMOVE
184	BOX ELDER	12	REMOVE
185	MAPLE	24	REMOVE
186	MAPLE	10	REMOVE
187	MAPLE	18	REMOVE
188	CHERRY	12 & 12	REMOVE
189	MAPLE	14	REMOVE
190	MAPLE	14	REMOVE
191	MAPLE	16	REMAIN
192	MAPLE	8&8	REMAIN
193	MAPLE	10 8	REMOVE
194 195	MAPLE	28	REMOVE
195	MAPLE	18	REMOVE
190	MAPLE	12	REMOVE
198	MAPLE	16	REMOVE
199	MAPLE	28	REMOVE
200	MAPLE	8	REMOVE
201	MAPLE	12	REMOVE
202	MAPLE	10	REMAIN
203	MAPLE	10	REMAIN
204	CHERRY	14	REMAIN
205	MAPLE	20	REMAIN
206	MAPLE	18 12	REMAIN
207 208	MAPLE	12	REMAIN
208	MAPLE	22	REMAIN
203	CHERRY	8	REMAIN
210	MAPLE	16	REMAIN
212	CHERRY	16	REMAIN
213	MAPLE	24	REMAIN
214	DECIDUOUS	10 & 8	REMAIN
215	TREE OF HEAVEN	8	REMAIN
216	MAPLE	8	REMAIN
217	CHERRY	16	REMAIN
218	DECIDIOUS	10 & 8	REMAIN
219	MAPLE	10	REMOVE
220	MAPLE MAPLE	8 & 8 10 & 10	REMAIN
221	MAPLE	10 & 10	REMAIN
222		14	
222 223	ΜΑΡΙ Ε	8	REMAIN
222 223 224	MAPLE MAPLE	8	REMAIN REMAIN

	TREE	CHART	
		SIZE	
	NAME MAPLE	(INCHES) 32	STATUS
226 227	ELM	10	REMAIN REMAIN
227	MAPLE	10	REMOVE
229	MAPLE	32	REMAIN
230	MAPLE	24	REMAIN
231	MAPLE	34	REMOVE
232	MAPLE	26	REMOVE
233	APPLE	12	REMOVE
234	APPLE	8	REMOVE
235	MAPLE	40	REMAIN
236	MAPLE	14	REMAIN
237	MAPLE	8	REMAIN
238	MAPLE	30	REMOVE
239	MAPLE	16, 14 & 14	REMOVE
240	MAPLE	30	REMOVE
241	MAPLE	8	REMOVE
242	MAPLE	40 & 10	REMOVE
243	COTTONWOOD	22	REMOVE
244	COTTONWOOD	16	REMOVE
245	COTTONWOOD	18	REMOVE
246	COTTONWOOD	24	REMOVE
247	COTTONWOOD	28	REMOVE
248	COTTONWOOD	18	REMOVE
249	COTTONWOOD	26	REMAIN
250	MAPLE	8	REMAIN
251	MAPLE	18	REMAIN
252	MAPLE	18 & 14	REMAIN
253	MAPLE	14	REMAIN
254	MAPLE	10	REMAIN
255	MAPLE	24	REMAIN
256	MAPLE	22 & 16	REMAIN
257	MAPLE	16	REMAIN
258	MAPLE	32	REMAIN
259	MAPLE	12	REMAIN
260	MAPLE	14	REMAIN
261	MAPLE	12 & 6	REMAIN
262	TREE OF HEAVEN	38	REMAIN
263	MAPLE	18	REMOVE
264	MAPLE	22	REMOVE
265	SYCAMORE	10	REMOVE
266	SYCAMORE	26	REMOVE
267	MAPLE	16	REMOVE
268	MAPLE	18 12	REMOVE
269	PINE	24	REMOVE
270 271	MAPLE	12	REMOVE
	ELM	8	
272 273	BOX ELDER	8 14	REMOVE REMOVE
273	PINE	30	REMOVE
274	MAPLE	16	REMOVE
275	PINE	16	REMOVE
270	MAPLE	14, 12 & 10	REMOVE
278	SYCAMORE	16	REMOVE
279	CHERRY	20	REMOVE
280	PINE	30	REMOVE
281	MAPLE	12 & 10	REMOVE
282	PINE	24	REMOVE
283	MAPLE	18	REMOVE
284	PINE	20	REMOVE
285	PINE	24	REMOVE
286	PINE	22	REMOVE
287	PINE	26	REMOVE
288	APPLE	8 & 8	REMOVE
289	MAPLE	16	REMOVE
290	PINE	12	REMAIN
291	PINE	22	REMAIN
292	PINE	16	REMAIN
293	PINE	18	REMAIN
294	PINE	20	REMAIN
295	PINE	20	REMOVE
296	PINE	26	REMOVE
	CHERRY	12	REMOVE
297		14	REMOVE
	CHERRY		
297 298 299	APPLE	10	REMOVE
297 298 299 300	APPLE PINE	10 26	REMAIN
297 298 299 300 301	APPLE	10 26 27	

TOWN OF MOUNT PLEASANT, NY/PART II, GENERAL LEGISLATION CHAPTER 201 – TREES

## TREE:

ANY WOODY PLANT HAVING AT LEAST ONE WELL-DEFINED TRUNK AT LEAST FOUR INCHES IN DIAMETER MEASURED AT A HEIGHT OF FOUR FEET ABOVE THE NATURAL GRADE AND HAVING A CLEARLY DEFINED CROWN.

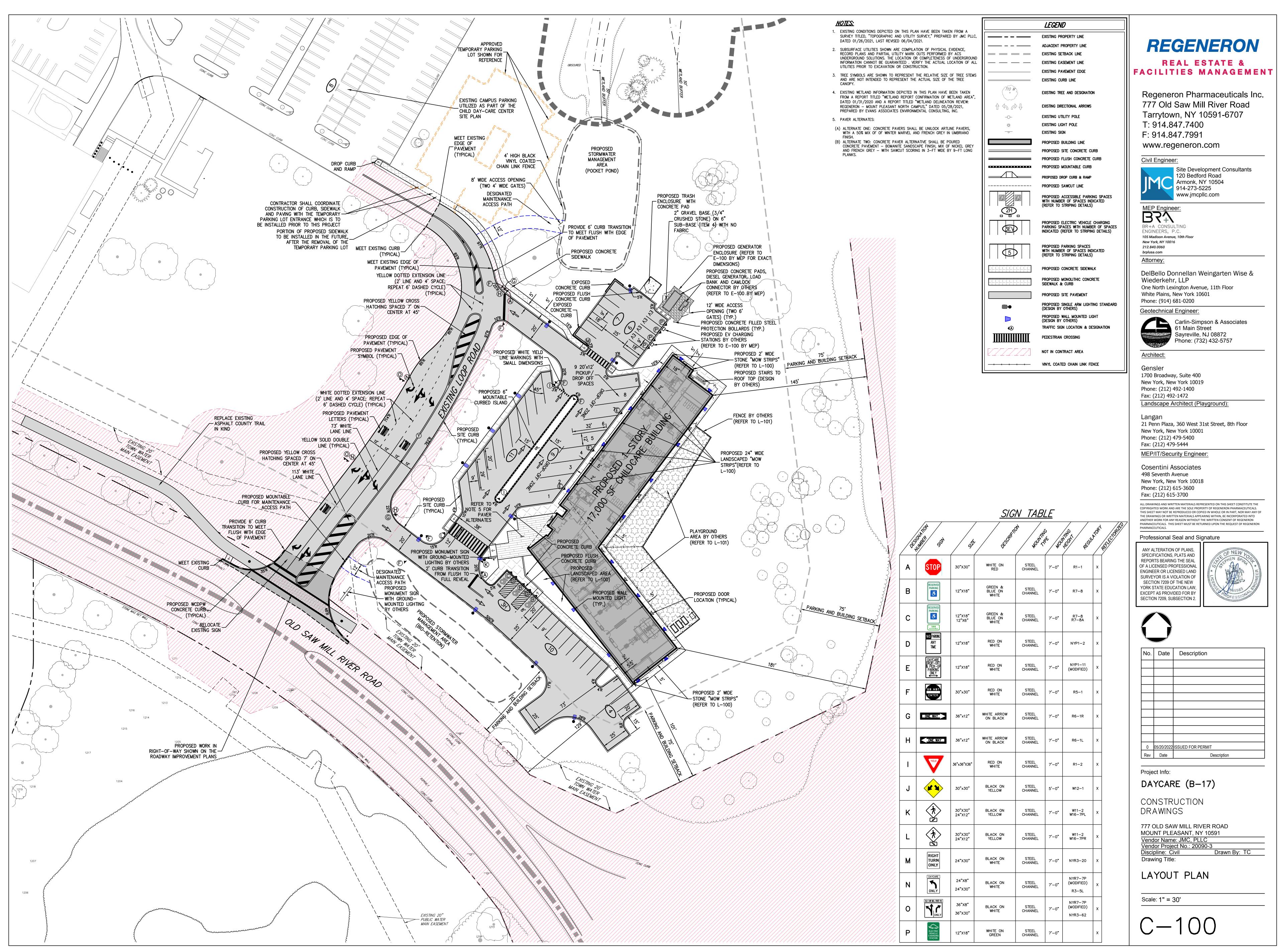
#### SPECIMEN TREE:

- 1. ANY TREE IN FAIR OR BETTER CONDITION WHICH EQUALS OR EXCEEDS THE FOLLOWING DIAMETER SIZES:
- 1.1. LARGE HARDWOODS, E.G., OAKS, HICKORIES, SWEETGUMS, ETC.: 30 INCHES DBH. 1.2. ALRGE SOFTWOODS, E.G., PINES, ETC.: 36
- INCHES DBH 1.3. SMALL TREES, E.G., DOGWOODS, REDBUDS,
- SOURWOODS, ETC.: 12 INCHES DBH. 2. A TREE IN FAIR OR BETTER CONDITION MUST MEET THE FOLLOWING MINIMUM STANDARDS: 2.1. A LIFE EXPECTANCY OF GREATER THAN 15
- YEARS. 2.2. A RELATIVELY SOUND AND SOLID TRUNK WITH NO EXTENSIVE DECAY OR HOLLOW AND LESS THAN 20% RADIAL TRUNK
- DIEBACK. 2.3. NO MORE THAN ONE MAJOR AND SEVERAL MINOR DEAD LIMBS (HARDWOODS ONLY).
- 2.4. NO MAJOR INSECT OR PATHOLOGICAL PROBLEM. 3. A LESSER-SIZE TREE CAN BE CONSIDERED A SPECIMEN IF IT IS A RARE OR UNUSUAL
- SPECIES, OF EXCEPTIONAL QUALITY OR OF HISTORICAL SIGNIFICANCE. 4. A LESSER-SIZE TREE CAN BE CONSIDERED A
- SPECIMEN IF IT IS SPECIFICALLY USED BY A BUILDER, DEVELOPER OR DESIGN PROFESSIONAL AS A FOCAL POINT IN A PROJECT OR LANDSCAPE.

SPECIMEN TREES

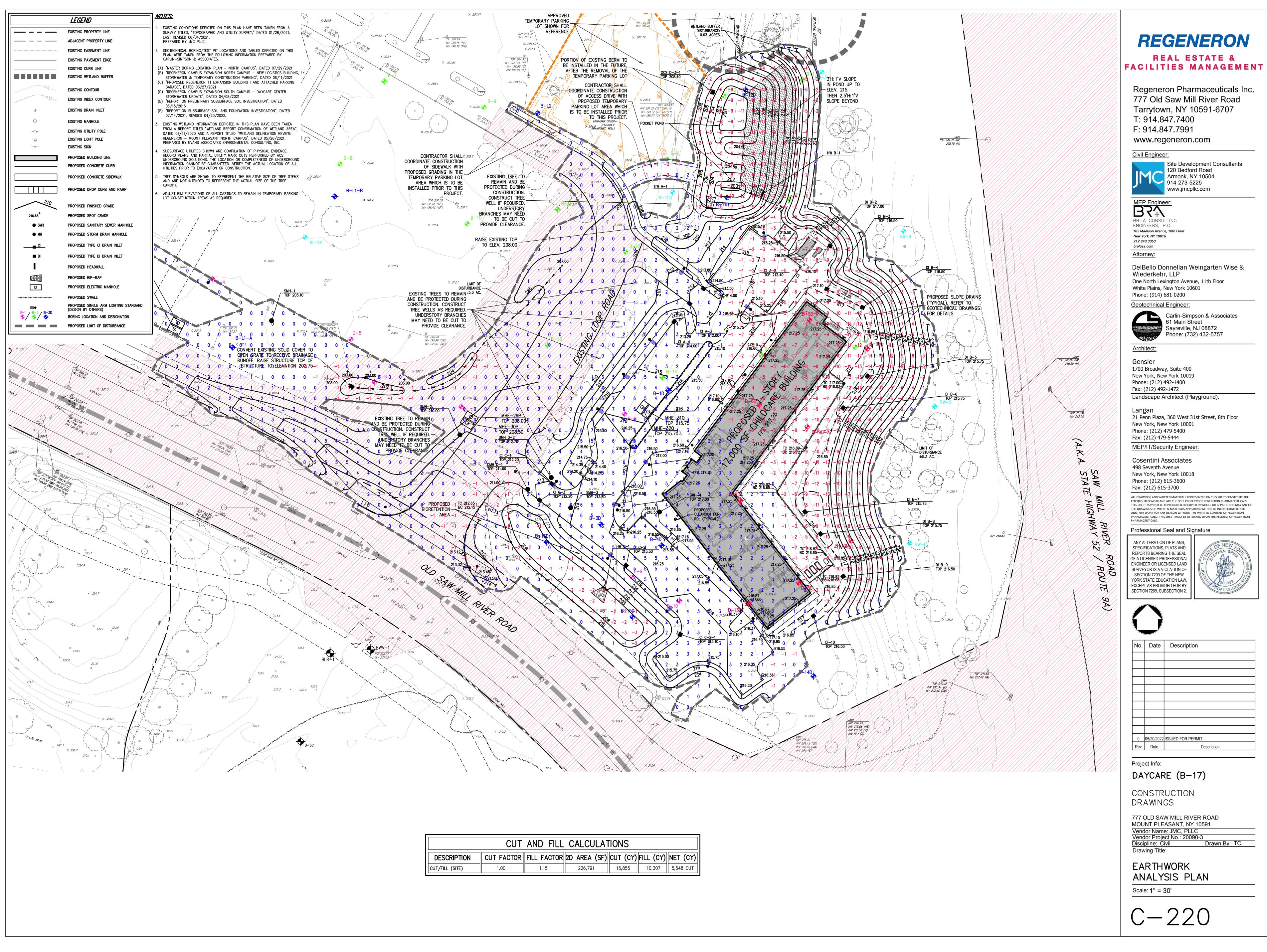
26 SPECIMEN TREES WERE IDENTIFIED. OUT OF THOSE, 10 ARE PROPOSED TO BE REMOVED.



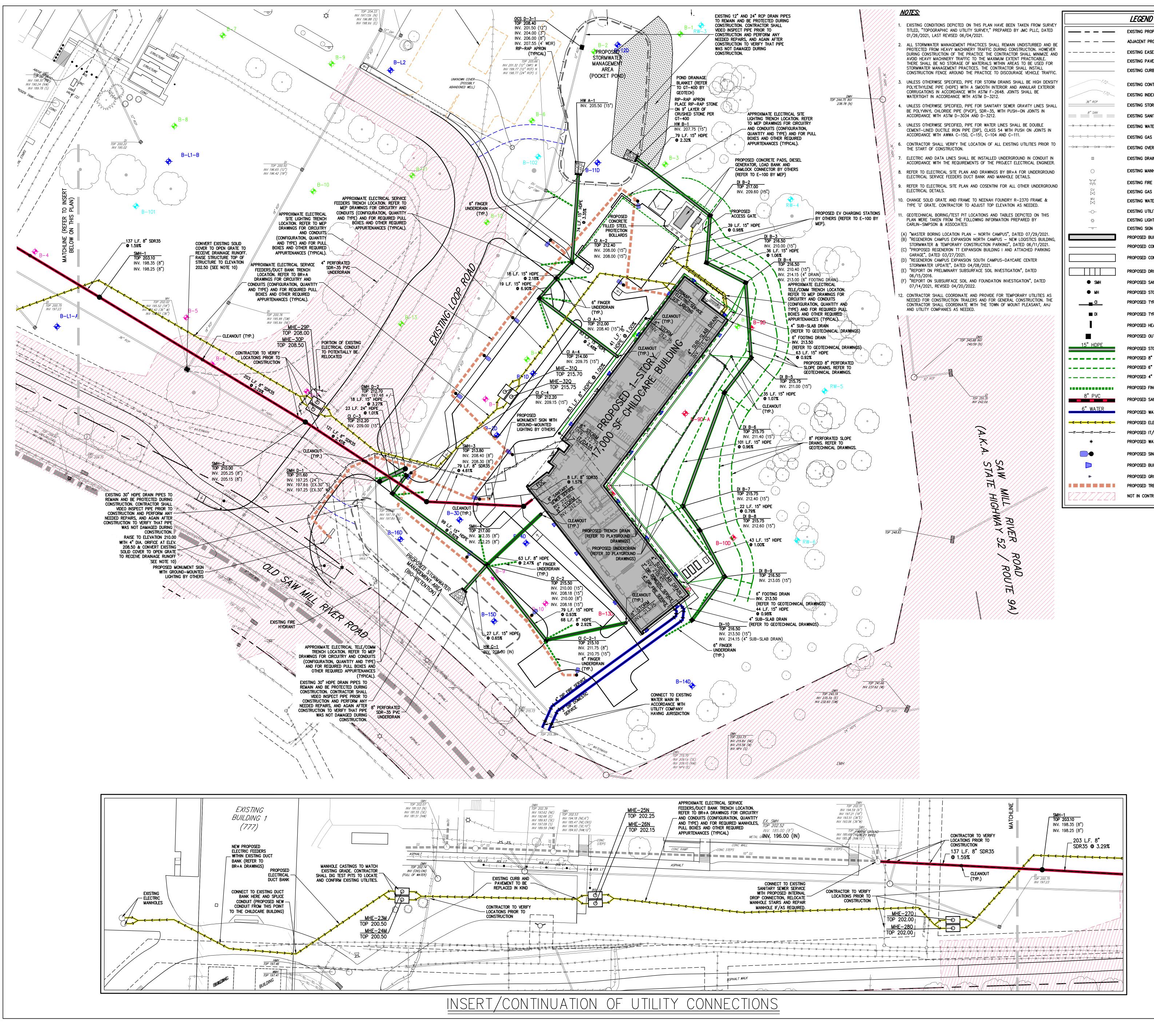


LEGEND	
EXISTING PROPERTY LINE	I. EXISTING CONDITIONS DEPICTED ON THIS PLAN HAVE BEEN TAKEN FROM A SURVEY TITLED, "TOPOGRAPHIC AND UTILITY SURVEY," DATED 01/26/2021, LAST REVISED 06/04/2021.     WE LAND BUFFER DISTURBANCE: LAST REVISED 06/04/2021.     WE LAND BUFFER DISTURBANCE: LAST REVISED 06/04/2021.     WE LAND BUFFER DIST REVISED 01/26/2021.     WE LAND BUFFER DISTUR
ADJACENT PROPERTY LINE	REPORT ON SUBSURFACE SOIL AND FOUNDATION INVESTIGATION REPORT ON SUBSURFACE SOIL AND FOUNDATION FROM THE FOLLOWING INFORMATION PREPARED BY REPORT ON SUBSURFACE SOIL AND FOUNDATION FORMATION PREPARED BY REPORT ON SUBSURFACE SOIL AND FOUNDATION FORMATION FORMATION FORMATION FORMATION FORMATION FORMATION FORMATION FOR ALL AND FOUNDATION FORMATION
EXISTING PAVEMENT EDGE EXISTING CURB LINE EXISTING WETLAND BUFFER	(A) "MASTER BORING LOCATION PLAN - NORTH CAMPUS", DATED 07/29/2021 (B) "REGENERON CAMPUS EXPANSION NORTH CAMPUS - NEW LOGISTICS BUILDING, 24 / (B TEMPORARY PARKING LOT (B TEMPORARY PARKING LOT
EXISTING CONTOUR	(c) "PROPOSED REGENERON TT EXPANSION BUILDING I AND ATTACHED PARKING GRAGE", DATED 03/27/2021 (d) "REGENERON CAMPUS EXPANSION SOUTH CAMPUS – DAYCARE CENTER COORDINATE CONSTRUCTION OF ACCESS DRIVE/ WITH
EXISTING INDEX CONTOUR EXISTING DRAIN INLET	(E) "REPORT ON PRELIMINARY SUBSURFACE SOIL INVESTIGATION", DATED 06/15/2016 (F) "REPORT ON SUBSURFACE SOIL AND FOUNDATION INVESTIGATION", DATED (F) "REPORT ON SUBSURFACE SOIL AND FOUNDATION INVESTIGATION", DATED
O     EXISTING MANHOLE       -O-     EXISTING UTILITY POLE	$\frac{1000}{1000} = \frac{1000}{1000} = \frac{1000}{1000$
EXISTING LIGHT POLE	REGENERON - MOUNT PLEASANT NORTH CAMPUS", DATED 05/28/2021, PREPARED BY EVANS ASSOCIATES ENVIRONMENTAL CONSULTING, INC. 4. SUBSURFACE UTILITIES SHOWN ARE COMPILATION OF PHYSICAL EVIDENCE,
PROPOSED BUILDING LINE PROPOSED CONCRETE CURB	RECORD PLANS AND PARTIAL UTILITY MARK OUTS PERFORMED BY ACS UNDERGROUND SOLUTIONS. THE LOCATION OR COMPLETENESS OF UNDERGROUND INFORMATION CANNOT BE GUARANTEED. VERIFY THE ACTUAL LOCATION OF ALL UTILITIES PRIOR TO EXCAVATION OR CONSTRUCTION. B-8 × 201.6 B-8 × 201.6 B-8 × 201.6 B-8 × 201.6 B-8 × 201.6 B-8 × 201.6 CONTRACTOR SHALL× 202.6 CONTRACTOR SHALL× 202.6 CORDINATE CONSTRUCTION OF SIDEWALK WTH PROPOSED GRADING IN THE
PROPOSED CONCRETE SIDEWALK PROPOSED DROP CURB AND RAMP	5. TREE SYMBOLS ARE SHOWN TO REPRESENT THE RELATIVE SIZE OF TREE STEMS 200.4 AND ARE NOT INTENDED TO REPRESENT THE ACTUAL SIZE OF THE TREE D 11 D D 11
PROPOSED FINISHED GRADE	$ \begin{array}{c} 6. & ADJUST RIM ELEVATIONS OF ALL CASTINGS TO REMAIN IN TEMPORARY PARKING \\ LOT CONSTRUCTION AREAS AS REQUIRED. \end{array} $ $ \begin{array}{c} & x 201.7 \\ \hline & y \\ & y 196.65 (12') \\ & y 196.62 (18') \\ \hline & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y \\ & y 202.6 \end{array} $ $ \begin{array}{c} & y \\ & y $
216.65 <sup>+</sup> PROPOSED SPOT GRADE         • SMH       PROPOSED SANITARY SEWER MANHOLE	x 201.4 BRANCHES MAY NEED DI B-3 TOP 216.50 DI B-3 TOP 216.50 DI B-3 TOP 216.50
MH PROPOSED STORM DRAIN MANHOLE      CI     PROPOSED TYPE CI DRAIN INLET	RAISE EXISTING TOP TO ELEV. 208.00
DI PROPOSED TYPE DI DRAIN INLET PROPOSED HEADWALL	
PROPOSED RIP-RAP	$\frac{10}{10P} \frac{1}{212.40}$
PROPOSED SWALE	DISTURBANCE 213.50 213.50 215.10 215.25 2
B-1 B-2 B-3D (DESIGN BY OTHERS) BORING LOCATION AND DESIGNATION PROPOSED LIMIT OF DISTURBANCE	x 201.9 X 201.
	$\begin{array}{c} \begin{array}{c} & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & & \\ & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & $
V * 203.3	10 <sup>2</sup> 214.00 <sup>4</sup> 215.10 <sup>2</sup> 16.60 <sup>3</sup> <sup>4</sup> <sup>5</sup>
3944LT 205.5	B-1D
144 chi 399 144 chi 399 198 59 (349) x 205,3	AND BE PROTECTED DURING CONSTRUCTION. CONSTRUCT TRES WELL IF REQUIRED. UNDERSTORY BRANCHES
<sup>1</sup> 20898.1 20898.1 1	UNDER TORY BRANCHES MAY NEED TO BE CUT TO PROVIDE CLEARANCE 1007 215.50 216.50 216.50 216.60 + 0 217.25 1 10 217.25 217.25 1 10 217.25 1 1
C 444 100 201 90 100 2010 100 201 90 100 2010 100 201 90 100 100 100	
215.8 199.93 (Mp) 192.23 (Sup) 192.03 (Sup) 192.04 (St) 192.04 (St	$\frac{211.00}{10} + \frac{212}{10} + \frac{212}{10} + \frac{212}{10} + \frac{212}{10} + \frac{212}{10} + \frac{216.00}{10} + \frac{216.00}{1$
220.5 20.5	2088 x 2010 217.25 2088 x 2010 217.25 208 x 2010 217.25
CARLIN SIMPSON & ASSOCIATES JOB NO.	$\frac{1}{20-166, DATED 04-08-2021}$
REGENERON CAMPUS EXPANSION NORTH O STORMWATER UPD	AMPUS - DAYCARE CENTER ATE NDWATER BOTTOM OF DERMEABILITY ATE ATE ATE ATE ATE ATE ATE ATE
	NDWATER BOTTOM OF PERMEABILITY VATION EXISTING FILL RATE 10.70 NONE 10.70 ENCOUNTEDED -
	$\frac{1211}{121}$ $\frac{210.8}{217.20}$ $\frac{1211}{210}$
	$\frac{1}{212}$
B-12D ±211.60 NE TO 12'0" ±2	$\frac{1}{1210} \frac{1}{1210} \frac{1}{1210$
	NONE     NONE     8.0 IN/HR     1/216     213.7x       Introduction     1/216     213.7x       Introduction     1/216     213.7x       Introduction     1/216       Introduction     Introduction       Introduction     Introduction <th< td=""></th<>
	05.80     NONE     -      -       <
CARLIN SIMPSON & ASSOCIATES JOB NO	
	NT NEW STORM WATER SYSTEM
BURINGS GRADE ROCK ELEVATION ELE	TO 8'0" 6'0" (+196.00) 0.0 IN /HP P. D. +224.00 AD @ 1405.50 10'0" (+214.00) NORTH CAMPUS - NEW LOGISTICS BUILDING,
ENCOUNTERED	NONE       NONE       1.0 IN/HR       B-2       ±210.00       AR @ ±183.75       6'6" (±203.50)       NONE       AR       BOTTOM OF
B-3 ±202.00 NONE N/E	NONE ENCOUNTERED       12.0 IN/HR       B-3       ±222.00       AR @ ±200.50 CWR ±201.50       10'0" (±212.00)       NONE ENCOUNTERED       -       B-L1-A       ±199.00       CWR @ ±184.00 AR @ ±183.00       ±189.50       3'6" (±189.50)       -
R 5 + 202 00 NONE N/F	TO BO     ENCOUNTERED     2.0 IN/HR     B=4     ±200.00     AR @ ±214.50     150 (±217.00)     ENCOUNTERED       NONE     NONE     NONE     NONE     NONE     NONE     NONE     NONE     NONE
B-6 ±202.00 NONE 5'6"	NONE       NONE       2.0 IN/HR       B-6       ± 207.00       AR @ ± 186.00       8'0" (± 199.00)       2'6" (± 204.50)       -       B-L5-B       ± 197.00       CWR @ ± 188.00       NONE       ENCOUNTERED       5'0" (± 192.00)       -
P 8 + 208 00 NONE N/E	± 199.00       5'0" (± 201.00)       1.0 IN/HR       B-7       ± 202.00       CWR @ ± 177.00       8'6" (± 193.50)       2'0" (± 200.00)       -       B-LG-A       ± 203.00       NONE       NONE       -       B-7D       ± 214.00       NE TO 10'0"       ± 209.00       -         TO 7'0"       NONE       O 5 IN/HR       B-8       + 201.50       CWR @ +17C.00       7'6" (+ 194.00)       1'6" (+ 200.00)       -       B-1C-A       ± 204.00       NONE       NONE       -       B-7D       ± 204.00       NE TO 10'0"       ± 209.00       -
ENCOUNTERED	$\frac{1070}{\text{ENCOUNTERED}} = \frac{1201.00}{\text{ENCOUNTERED}} = \frac{1201.00}{ENCO$
B-10 ±210.00 NONE 9'0" (	± 201.00)       5'0" (± 205.00)       0.25 IN/HR       B-10       ± 201.50       AR @ ±179.50       S'0" (±196.50)       NONE ENCOUNTERED       NONE EN
P 12 + 202 00 NONE NI/E	TO 5'0"       3'6" (±198.50)       1.0 IN/HR       B-11       ±204.50       NE TO 27'0"       6'0" (±198.50)       NONE ENCOUNTERED       -       B-LG-E       ±201.00       NONE ENCOUNTERED       5.04 IN/HR       B-10D       ±230.00       CWR @ ±214.00 AR @ ±212.00       ±227.50       NONE ENCOUNTERED       -
ENCOUNTERED	±192.00)       1.5 IN/HR       B-13       ±207.00       NE TO 22'0"       9'0" (±198.00)       3'0" (±198.00)       3'0" (±197.00)       -       B-769-B       ±207.00       L100 (±197.00)       -
	TO 8'0" 2'6" (±197.50) 9.0 IN/HR B-14 ±212.00 $\frac{CWR \oplus \pm 205.00}{C \oplus \pm 204.00}$ 6'0" (±210.00) 2'0" (±210.00) 2'0" (±210.00) - B-769-C ±207.00 $\frac{NONE}{ENCOUNTERED}$ ±195.50 3'6" (±203.50) - BORING TABLES SHOWN ARE FOR REFERENCE ONLY. REFER TO THE GEOTECHNICAL REPORTS



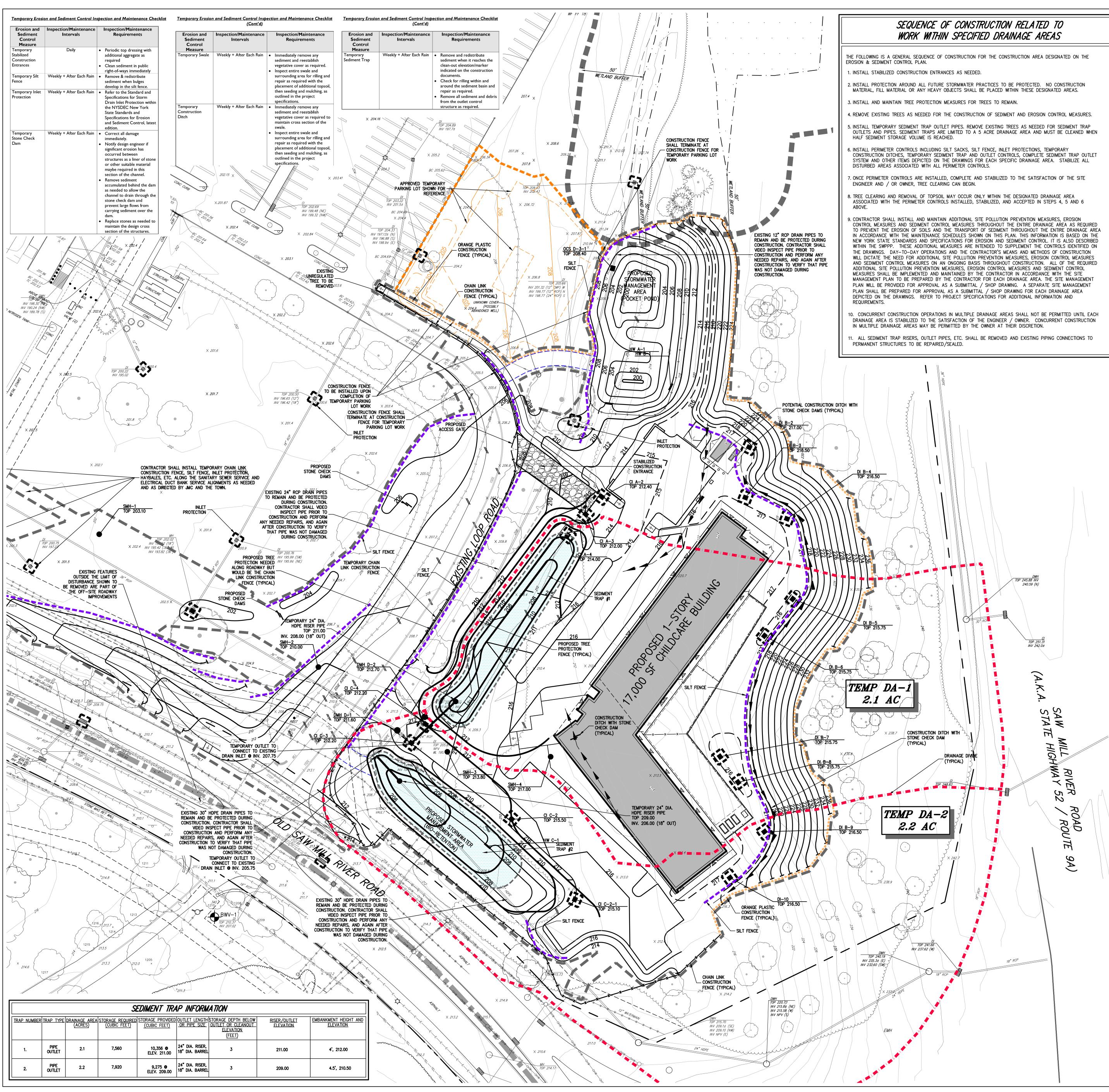


	CUT	AND FILL	CALCULA	TIONS		
DESCRIPTION	CUT FACTOR	FILL FACTOR	2D AREA (SF)	CUT (CY)	FILL (CY)	NET (CY)
CUT/FILL (SITE)	1.00	1.15	226,791	15,855	10,307	5,548 CUT



LEGEND
Existing property line
ADJACENT PROPERTY LINE
EXISTING EASEMENT LINE
EXISTING PAVEMENT EDGE
EXISTING CURB LINE
EXISTING CONTOUR
EXISTING INDEX CONTOUR
EXISTING STORM DRAIN LINE AND SIZE
EXISTING SANITARY LINE AND SIZE
EXISTING WATER LINE
EXISTING GAS LINE
EXISTING OVERHEAD WIRES
EXISTING DRAIN INLET
EXISTING MANHOLE
EXISTING FIRE HYDRANT
EXISTING GAS VALVE
EXISTING WATER VALVE
EXISTING UTILITY POLE
EXISTING LIGHT POLE
EXISTING SIGN
PROPOSED BUILDING LINE
PROPOSED CONCRETE CURB
PROPOSED CONCRETE SIDEWALK
PROPOSED DROP CURB AND RAMP
PROPOSED SANITARY SEWER MANHOLE
PROPOSED STORM DRAIN MANHOLE
PROPOSED TYPE CI DRAIN INLET
PROPOSED TYPE DI DRAIN INLET
PROPOSED HEADWALL
PROPOSED OUTLET CONTROL STRUCTURE
PROPOSED STORM DRAIN LINE & SIZE
PROPOSED 8" PERFORATED PVC SLOPE DRAINS
PROPOSED 6" PVC FOOTING DRAINS
PROPOSED 4" PVC SUB-BASE DRAINS
PROPOSED FINGER DRAINS
PROPOSED SANITARY SEWER LINE & SIZE
PROPOSED WATER LINE & SIZE
PROPOSED ELECTRIC
PROPOSED IT/DATA LINE
PROPOSED WATER VALVE
PROPOSED SINGLE ARM LIGHTING STANDARD
PROPOSED BUILDING-MOUNTED LIGHT
PROPOSED GROUND-MOUNTED UP-LIGHT
PROPOSED TRENCHING FOR SITE LIGHTING
NOT IN CONTRACT AREA





	LEGEND
(ē	PROPOSED INLET PROTECTION
	PROPOSED PLASTIC CONSTRUCTION FENCE
—x—_xx_	PROPOSED CHAIN LINK CONSTRUCTION FENCE
	PROPOSED TREE PROTECTION FENCE
	PROPOSED STONE CHECK DAM
	DRAINAGE DIVIDE
	PROPOSED SILT FENCE
	PROPOSED LIMIT OF DISTURBANCE
B.B.B.	PROPOSED STABILIZED CONSTRUCTION ENTRANCE
	PROPOSED SEDIMENT TRAP
•	PROPOSED SEDIMENT TRAP RISER & OUTLET PIPE
	PROPOSED CONSTRUCTION DITCH

- EXISTING CONDITIONS DEPICTED ON THIS PLAN HAVE BEEN TAKEN FROM SURVEY TITLED. "TOPOGRAPHIC AND UTILITY SURVEY." PREPARED BY JMC PLLC. DATED 01/26/2021, LAST REVISED 06/04/2021.
- THIS PLAN IS FOR TEMPORARY EROSION AND SEDIMENT CONTROL INFORMATION ONLY. THE CONTRACTOR SHALL INSTALL TEMPORARY CHAIN LINK CONSTRUCTION FENCE, SILT FENCE, INLET PROTECTION, HAYBALES, ETC. ALONG THE SANITARY SEWER SERVICE AND ELECTRICAL DUCT BANK SERVICE ALIGNMENTS AS NEEDED AND AS DIRECTED BY JMC AND THE TOWN.
- PRIOR TO BEGINNING ANY CLEARING, GRUBBING OR EXCAVATION, ALL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSTALLED IN ACCORDANCE WITH ALL THE PLANS AND SPECIFICATIONS. EROSION AND SEDIMENT CONTROL MEASURES SHALL BE MAINTAINED UNTIL THE SITE IS STABILIZED. FINAL STABILIZATION OF LANDSCAPED AREAS SHALL BE IN ACCORDANCE WITH THE LANDSCAPE PLAN.
- EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSPECTED AND MAINTAINED ON A DAILY BASIS BY THE CONTRACTOR. ALL COLLECTED SEDIMENT WITHIN SEDIMENT BARRIERS SHALL BE REMOVED PERIODICALLY TO MAINTAIN THE FUNCTION OF THE SEDIMENT BARRIER. ALL SEDIMENT COLLECTED SHALL BE RESPREAD ON-SITE WITHIN STABILIZED AREAS AS DIRECTED BY THE OWNERS FIELD REPRESENTATIVE. THE CONTRACTOR WILL BE REQUIRED TO KEEP THE SITE ORDERLY AND MAINTAIN THE SITE IN ACCORDANCE WITH THE REQUIREMENTS OF THE SPDES GENERAL PERMIT, AND THE PROJECT'S EROSION & SEDIMENT CONTROL PLANS. SILT FENCING MUST BE INSPECTED AFTER EVERY RAINFALL AND ON A CONTINUOUS BASIS, PROMPTLY REPAIRED AND KEPT FREE OF ACCUMULATED SEDIMENT.
- THE CONTRACTOR SHALL INSPECT DOWNSTREAM CONDITIONS FOR EVIDENCE OF SEDIMENTATION ON A WEEKLY BASIS, BEFORE AND AFTER EACH RAINSTORM, AND AS MAY BE REQUIRED OR DIRECTED BY ALL APPLICABLE APPROVALS AND PERMITS. THE CONTRACTOR SHALL IMMEDIATELY PROVIDE A WRITTEN REPORT ON FINDINGS OF SEDIMENT IN DOWNSTREAM AREAS TO ALL AUTHORITIES HAVING JURISDICTION AND MAKE REPAIRS AS REQUIRED OR DIRECTED.
- 4. ADDITIONAL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSTALLED BY THE CONTRACTOR AS REQUIRED/WARRANTED BY FIELD CONDITIONS AND AS DIRECTED BY THE OWNERS REPRESENTATIVE, JMC, AND/OR ANY AUTHORITY HAVING JURISDICTION AT NO ADDITIONAL COST TO THE OWNER. THIS PLAN DOES NOT DEPICT ALL OF THE EROSION AND SEDIMENT CONTROL MEASURES THAT MAY BE NEEDED SINCE THEY CAN VARY THROUGHOUT THE PROJECT.
- 5. STOCKPILING OF CONSTRUCTION MATERIAL SHALL BE PLACED ON-SITE IN THE AREA DESIGNATED ON THIS PLAN OR AS APPROVED BY THE OWNERS REPRESENTATIVE, STOCKPILED EXCAVATED MATERIAL SHALL HAVE TWO ROWS OF SILT FENCE LOCATED AROUND ITS PERIMETER. ALL STOCKPILED MATERIAL SHALL BE MAINTAINED IN AN ORDERLY MANNER SO AS NOT TO IMPEDE ON PEDESTRIAN AND/OR VEHICULAR TRAFFIC CIRCULATION ROUTES.
- 7. DUST SHALL BE CONTROLLED BY SPRINKLING OR OTHER APPROVED METHODS AS NECESSARY, OR AS DIRECTED BY THE OWNERS REPRESENTATIVE. 8. ALL STORMWATER MANAGEMENT PRACTICES SHALL REMAIN UNDISTURBED AND BE PROTECTED FROM HEAVY MACHINERY TRAFFIC DURING CONSTRUCTION. HOWEVER DURING CONSTRUCTION OF THE PRACTICE THE CONTRACTOR SHALL MINIMIZE AND AVOID HEAVY MACHINERY TRAFFIC TO THE MAXIMUM EXTENT PRACTICABLE. THERE SHALL BE NO STORAGE OF MATERIALS WITHIN AREAS TO BE USED FOR STORMWATER MANAGEMENT PRACTICES. THE CONTRACTOR SHALL

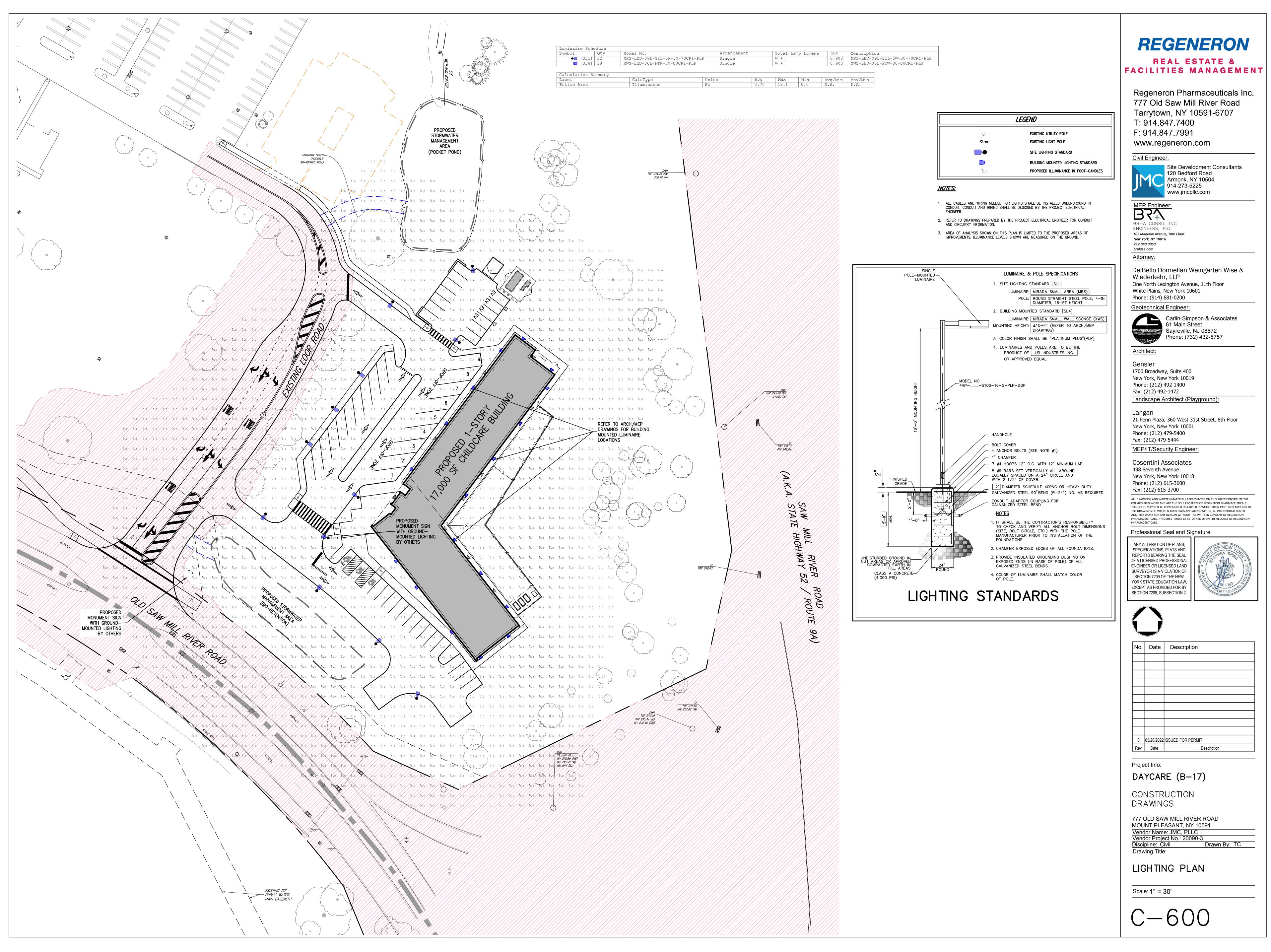
INSTALL CONSTRUCTION FENCE AROUND THE PRACTICE TO DISCOURAGE VEHICLE

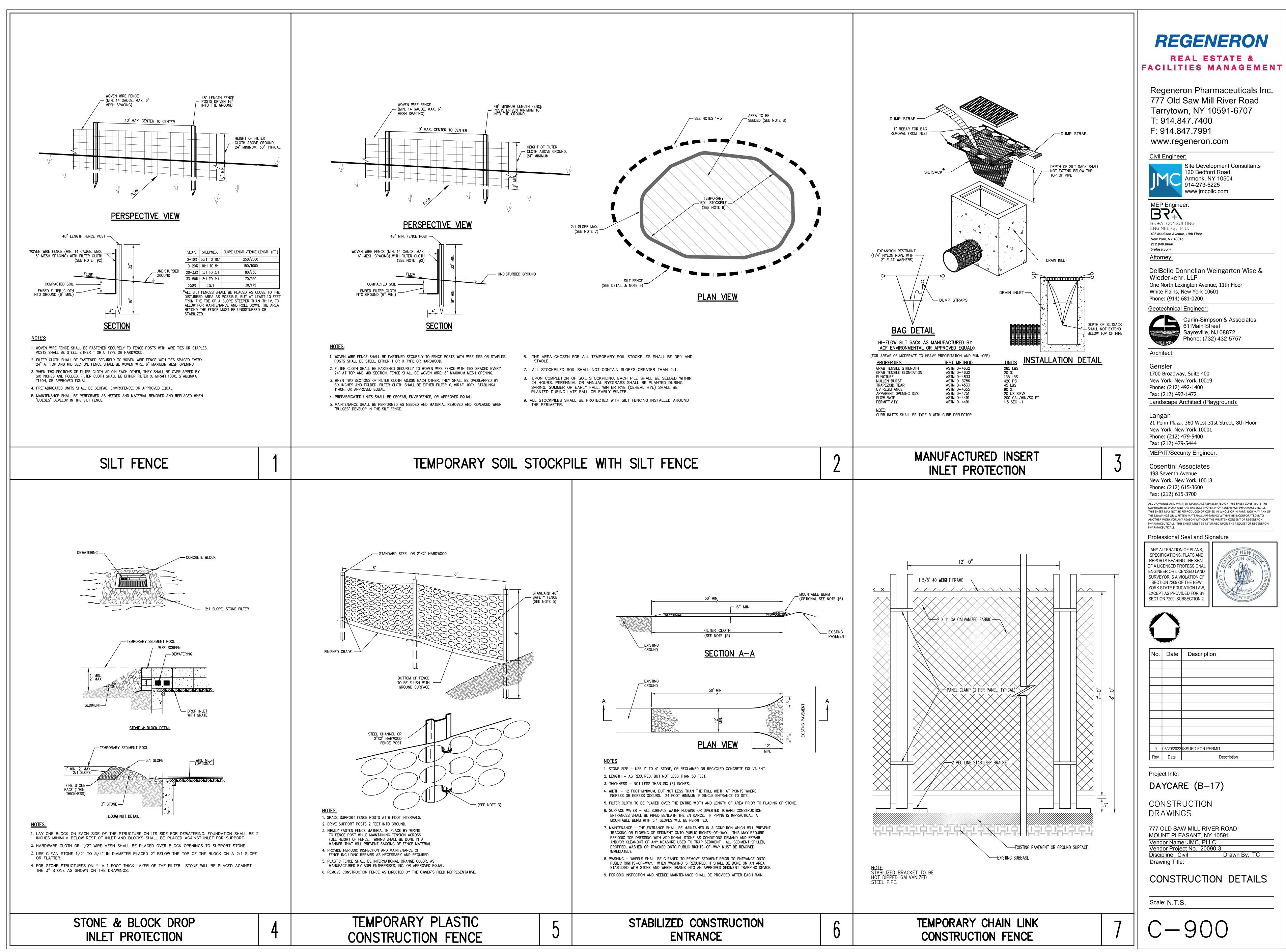
- 9. ALL EXPOSED SLOPES AND GRADED/DISTURBED AREAS, THAT WILL NOT BE FURTHER DISTURBED WITHIN 14 CALENDAR DAYS (7 DAYS FOR CONSTRUCTION SITES THAT EITHER DIRECTLY DISCHARGE TO ONE OF THE 303(d) SEGMENTS LISTED IN APPENDIX E OF THE GENERAL PERMIT OR ARE LOCATED WITHIN ONE OF THE WATERSHEDS LISTED IN APPENDIX C OF THE GENERAL PERMIT), SHAL BE TEMPORARILY SEEDED WITHIN 24 HOURS OF DISTURBANCE. IN ACCORDANCE WITH THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION (NYSDEC) "EROSION AND SEDIMENT CONTROL GUIDELINES" AND THE ANSI A300 "BEST MANAGEMENT PRACTICES FOR TREE AND SHRUB PLANTING, TRANSPLANTING, MAINTENANCE AND CARE," PREPARED BY THE INTERNATIONAL SOCIETY OF ARBORICULTURE (ISA), LATEST EDITIONS, AS FOLLOWS: A. SEED MIXTURE AND RATE OF APPLICATION:
- A.1. IN SPRING, SUMMER OR EARLY FALL, SEED THE AREA WITH RYEGRASS (ANNUAL OR PERENNIAL) AT 30 POUNDS PER ACRES (APPROXIMATELY 0.7 POUNDS/1000 SQUARE FEET OR USE 1 POUND/1000 SQUARE FEET). A.2. IN LATE FALL OR EARLY WINTER, SEED THE AREA WITH CERTIFIED 'AROOSTOOK' WINTER RYE (CEREAL RYE) AT 100 POUNDS PER ACRE (2.5
- POUNDS/1000 SQUARE FEET). B. APPLICATION SHALL BE UNIFORM BY MECHANICAL OR HYDROSEED
- METHODS. C. MULCH ALL SEEDED AREAS WITH STRAW AT A RATE OF 2 TONS PER ACRE (90 POUNDS PER 1,000 SQUARE FEET) SUCH THAT THE MULCH FORMS A CONTINUOUS BLANKET

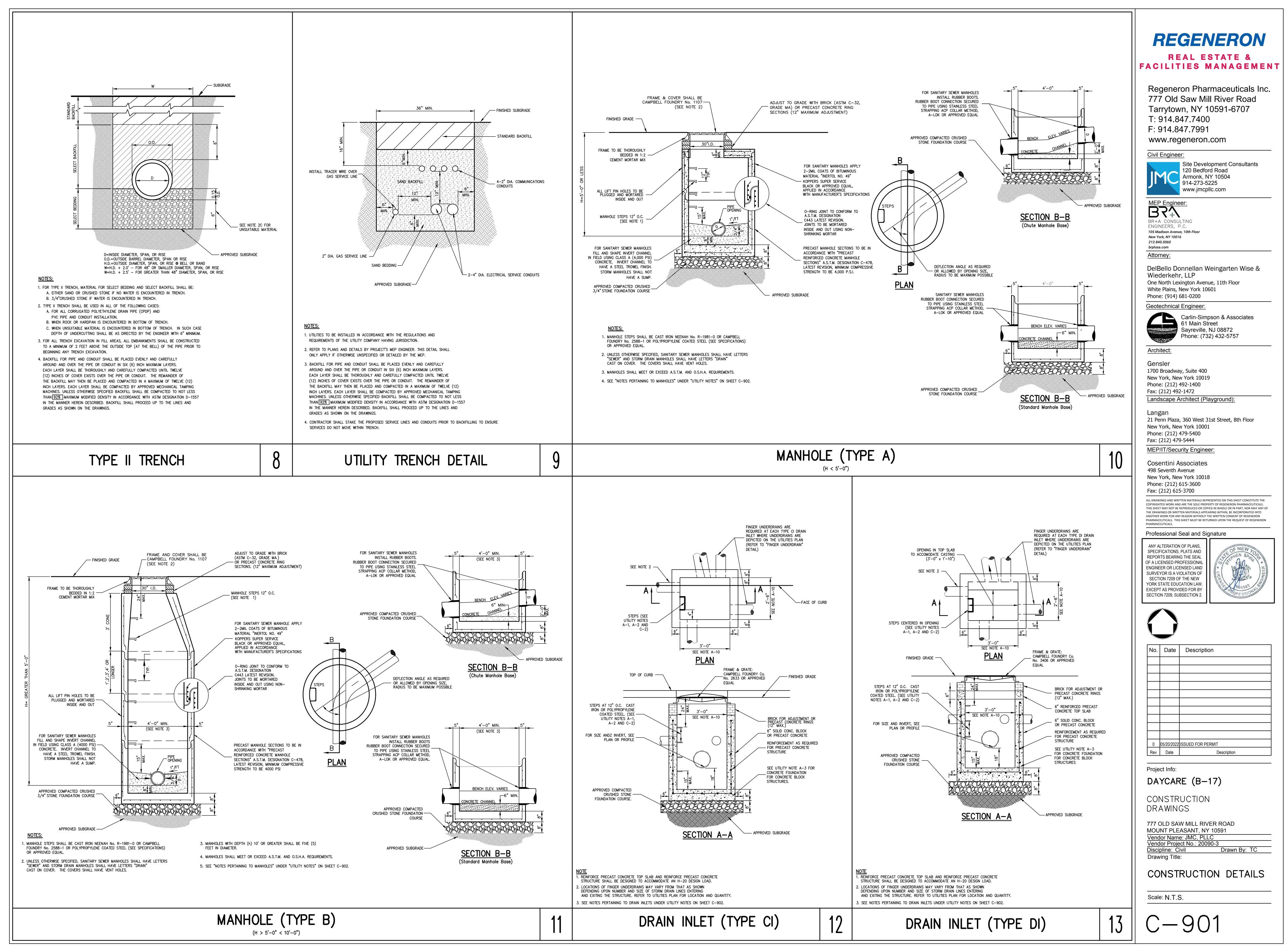
10. ALL SEEDED AREAS SHALL BE FERTILIZED, RESEEDED, AND MULCHED AS NECESSARY TO MAINTAIN VIGOROUS, DENSE VEGETATIVE COVER. SEEDED AREAS SHALL BE MULCHED WITH STRAW AT A RATE OF 2 TONS PER ACRE (90 LBS. PER 1,000 S.F.)SUCH THAT THE MULCH FORMS A CONTINUOUS BLANKET. REFER TO THE STORMWATER BASINS SEED MIXES DETAIL FOR ADDITIONAL REQUIREMENTS WITHIN STORMWATER BASINS. ALL OTHER DISTURBED AREAS SHALL BE SEEDED FOR STABILIZATION IN ACCORDANCE WITH THE SPECIFICATIONS.

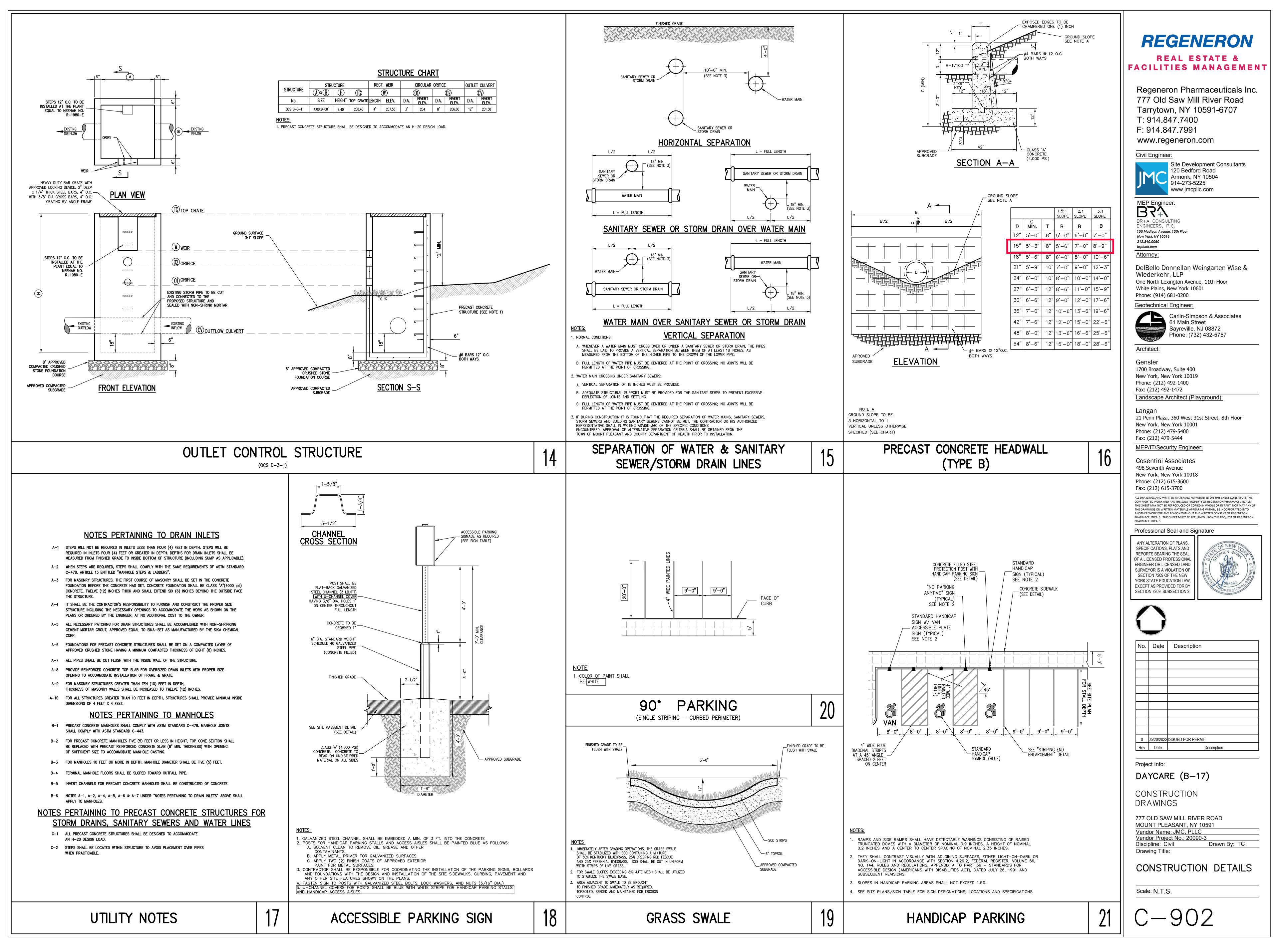
- 10. TEMPORARY SEED MIXTURES SHALL NOT BE PLACED ON AREAS WHERE FINAL GRADE HAS BEEN ESTABLISHED AND TOPSOIL HAS BEEN PLACED UNLESS OTHERWISE DIRECTED BY THE PROJECT LANDSCAPE ARCHITECT.
- 11. THE LIMITS OF THE WETLAND BUFFER SHALL BE STAKED AND DELINEATED PRIOR TO CONSTRUCTION TO ENSURE NO ENCROACHMENT INTO THE WETLAND BUFFER OTHER THAN THE MINOR AMOUNT SHOWN ON THESE PLANS.
- 12. GRASS SEED MIX FOR EROSION AND SEDIMENT CONTROL MAY BE APPLIED BY EITHER MECHANICAL OR HYDROSEEDING METHODS. HYDROSEEDING SHALL BE PERFORMED IN ACCORDANCE WITH THE AMERICAN ASSOCIATION OF NURSERYMEN, AMERICAN STANDARD FOR NURSERY STOCK, LATEST EDITION. 13. CUT AND FILLS SHALL NOT ENDANGER ADJOINING PROPERTIES, NOR DIVERT
- WATER ONTO THE PROPERTY OF OTHERS. 14. ALL FILLS SHALL BE COMPACTED TO PROVIDE STABILITY OF MATERIAL AND TO
- PREVENT SETTLEMENT. 15. AS WARRANTED BY FIELD CONDITIONS, SPECIAL ADDITIONAL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSTALLED BY THE CONTRACTOR AS
- 16. THE CONTRACTOR SHALL COMPLY WITH ALL INDUSTRY STANDARDS AND REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION. IF REQUIREMENTS SPECIFIED CONFLICT WITH THE REQUIREMENTS OF AUTHORITIES HAVING JURISDICTION, THE REQUIREMENTS OF THE AUTHORITY HAVING JURISDICTION
- 17. THE CONTRACTOR MUST ADHERE TO ALL REQUIREMENTS CONTAINED IN THE PROJECT'S EROSION & SEDIMENT CONTROL PLANS, SPECIFICATION, SCHEDULE,
- AND DETAILS. A. NYSDEC NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL (BLUE BOOK)
- B. NYSDEC STATE POLLUTANT DISCHARGE ELIMINATION SYSTEM (SPDES) GENERAL PERMIT FOR STORMWATER DISCHARGES FROM CONSTRUCTION ACTIVITY GP-0-20-001. GENERAL NOTES:
- CONTRACTOR RESPONSIBLE FOR ALL REMOVAL OF ROCK TO ESTABLISH BUILDING AND UTILITY TRENCHING SUBGRADES WITHIN AND OUTSIDE THE BUILDING LIMITS. REGENERON HAS CONFIRMED THE USE OF CHEMICAL SPLITTING IS ALLOWED PER THE TOWN BUILDING DEPARTMENT.
- . CONTRACTOR RESPONSIBLE FOR ALL INTERM GRADING AND REQUIRED TEMPORARY EROSION AND DRAINAGE CONTROL MEASURES REQUIRED TO COMPLETE ALL PHASES OF WORK.
- 3. CONTRACTOR RESPONSIBLE FOR GRADING TO SUBBASE ELEVATIONS WITHIN PAVED AREAS AND TOPSOIL AS SHOWN ON THE CONSTRUCTION DETAILS FOR SPECIFIC FEATURES.
- 4. CONTRACTOR RESPONSIBLE FOR PERMANENT LANDSCAPING FOR AREAS REQUIRING PERMANENT HYDROSEEDING OR PLANTING ASSOCIATED WITH THIS WORK.
- 5. CONTRACTOR RESPONSIBLE FOR ALL CLEANUP TO/FROM THE IMMEDIATE CONSTRUCTION AREA AND ON ANY SHARED OWNER ACCESS ROADWAYS.
- 6. CONTRACTOR IS RESPONSIBLE FOR COORDINATING WITH THE OWNER ALL ACTIVITIES OF THE SITE LOGISTICS, INCLUDING TRUCK TRAFFIC, DELIVERIES, CONTRACTOR PARKING, NOISE, DUST, VIBRATION, UTILITY SHUTDOWN, OR OTHERWISE DISTURBING TO EXISTING SITE OPERATIONS.
- 7. CONTRACTOR TO PERFORM ALL WORK WITHIN THE MONITORED SOUND AND VIBRATION ALLOWANCES AND WILL BE DIRECTED TO STOP WORK WHEN NOTIFIED BY OWNER'S INDEPENDENT MONITORING AGENCY WHEN THRESHOLDS ARE EXCEEDED.

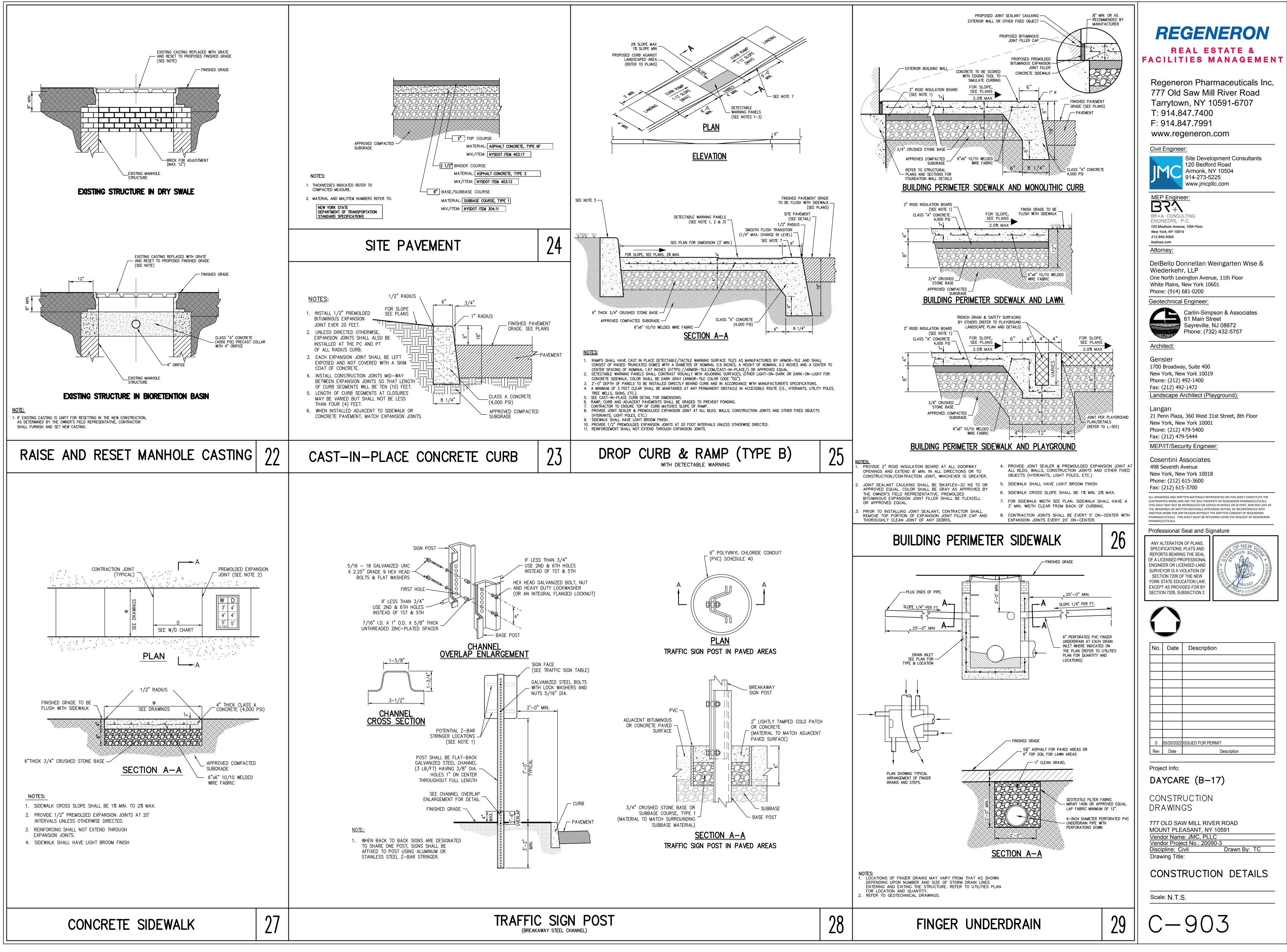


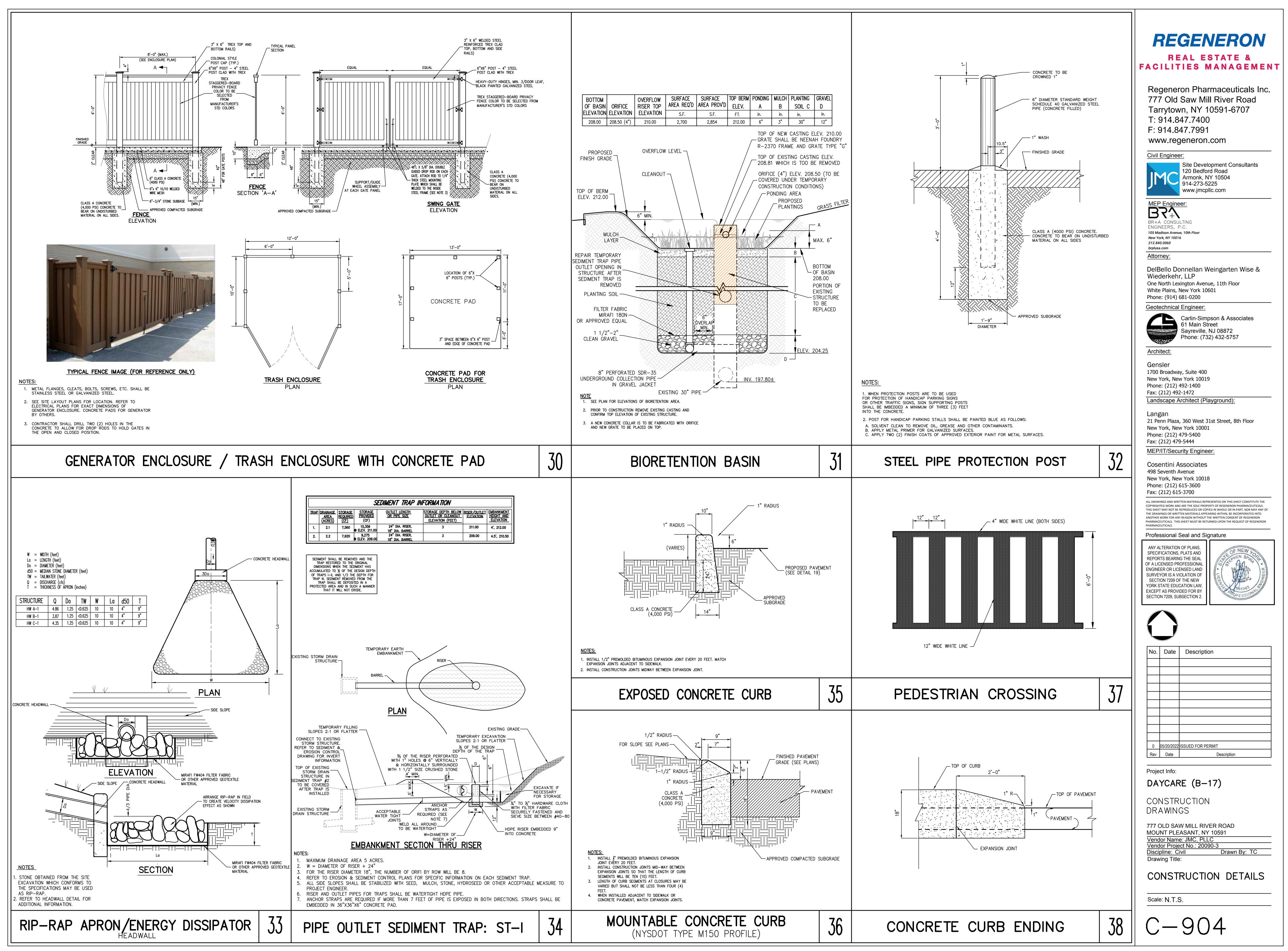


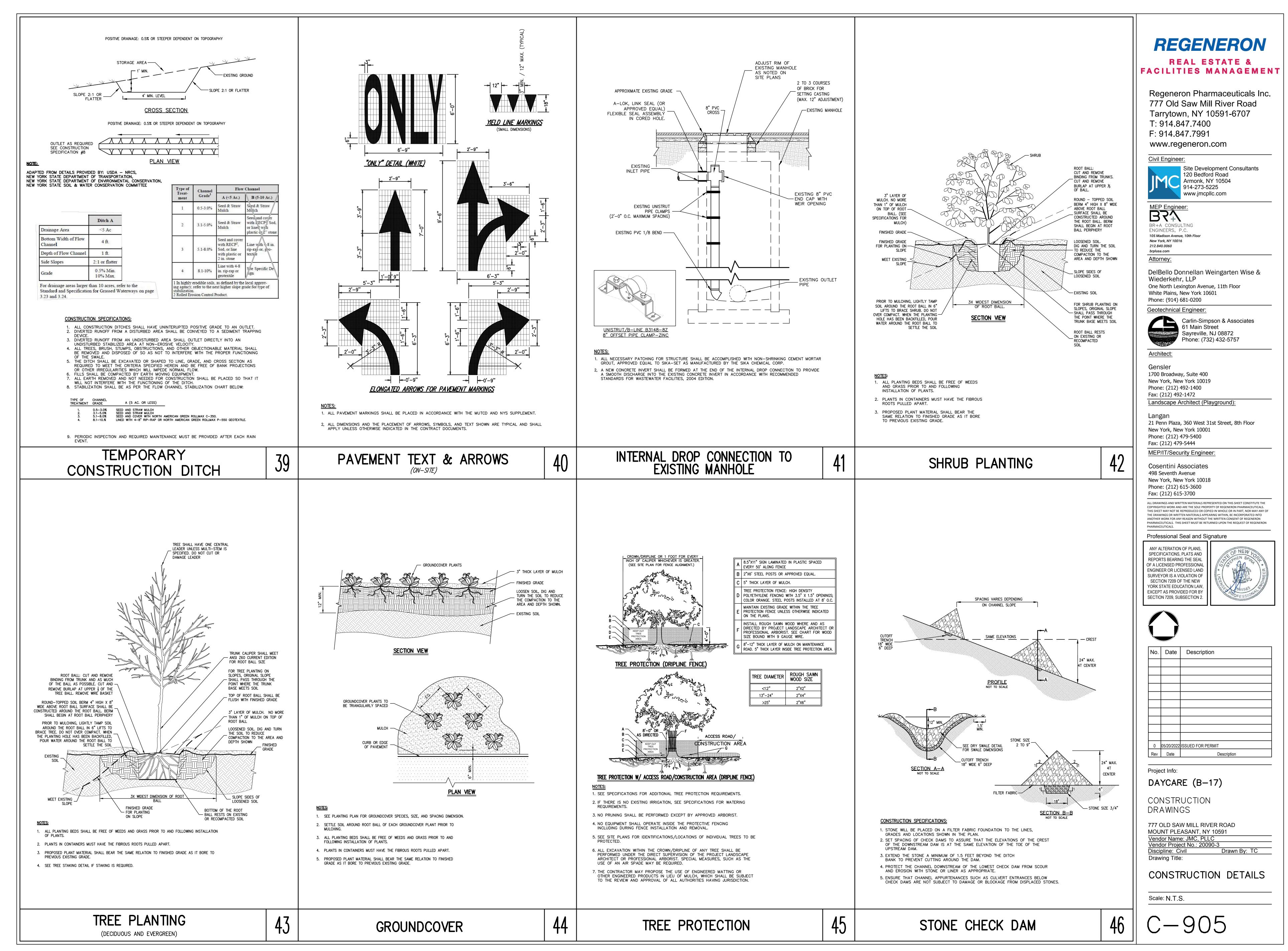


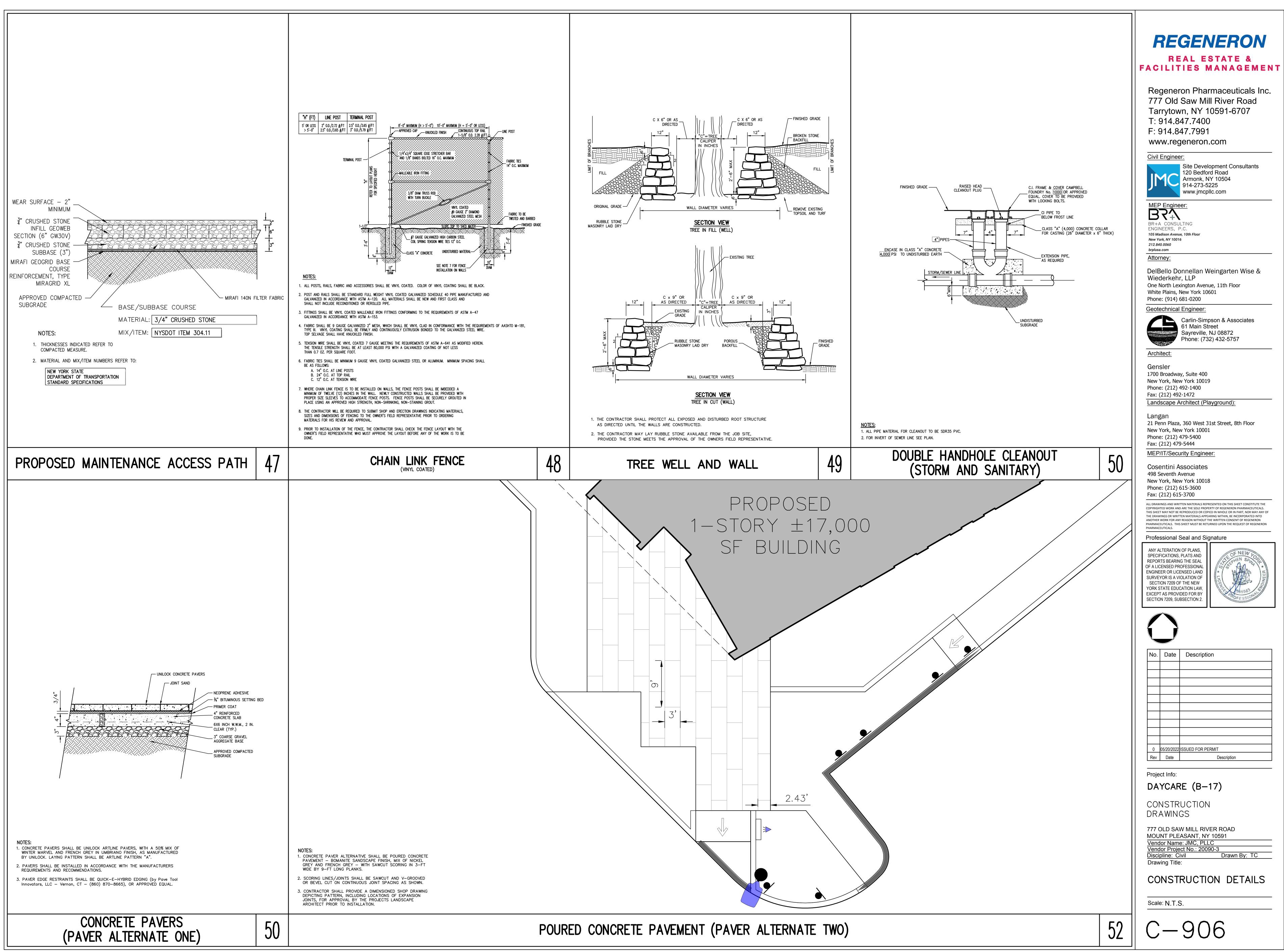


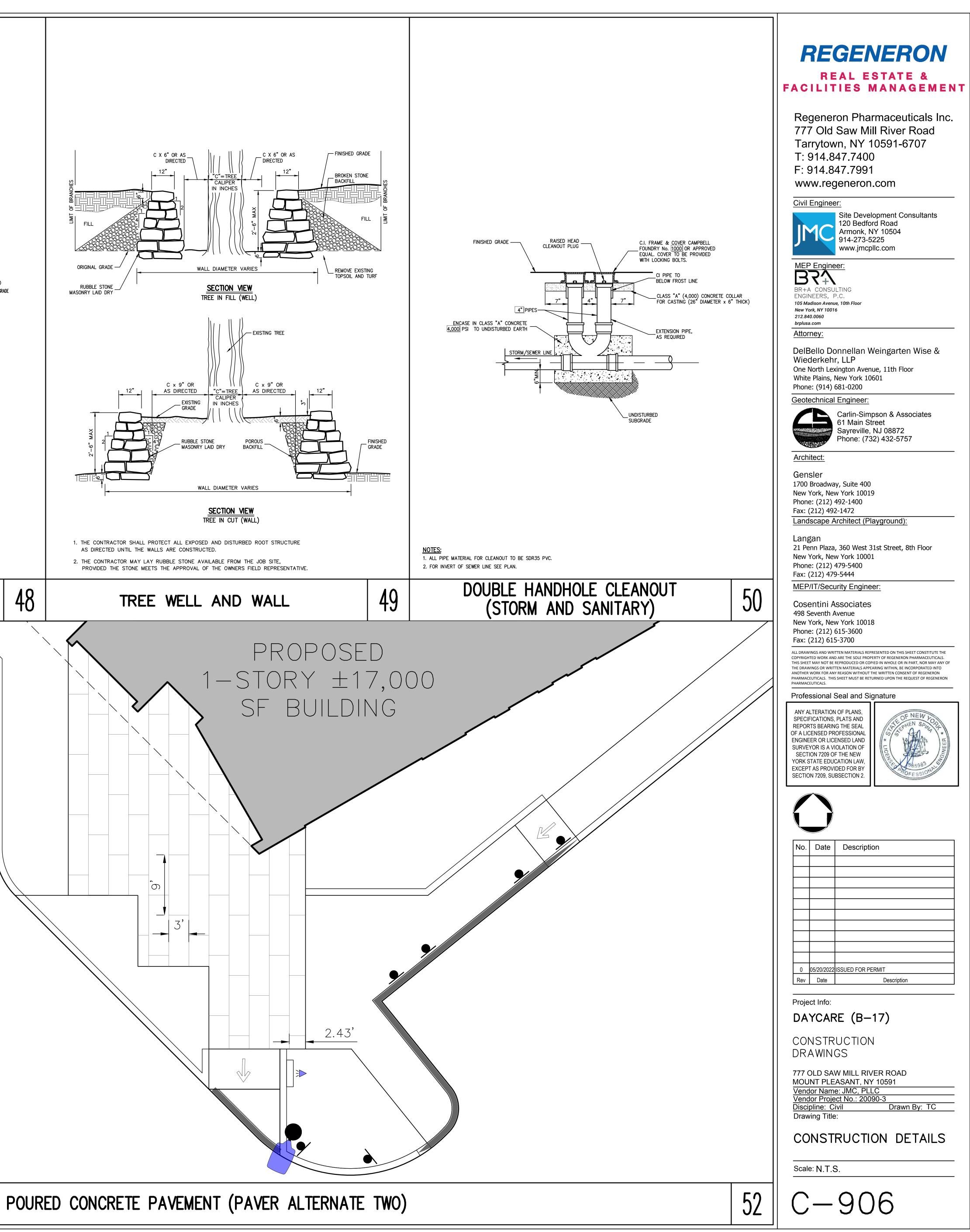












LANDSCAPING NOTES	

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- ALL PLANT MATERIAL SHALL BE FIRST QUALITY NURSERY STOCK, CERTIFIED TRUE TO THEIR GENUS, SPECIES AND VARIETY, AND SHALL CONFORM TO THE "AMERICAN STANDARD FOR NURSERY STOCK," PUBLISHED BY AMERICAN HORT (ANSI Z60.1), LATEST EDITION.
- ALL AREAS OF THE SITE NOT OCCUPIED BY BUILDING OR PAVEMENT AND NOT SPECIFIED AS BEING PLANTED WITH TREES, SHRUBS OR GROUND COVER SHALL BE LAWN.
- ALL PLANTING BEDS SHALL BE MULCHED WITH 3" OF CLEAN, NON-DYED, TOXIC FREE, ORGANIC MATERIAL CONSISTING OF SHREDDED HARDWOOD, ROOT MUCH, SHREDDED CEDAR OR BARK CHIPS.
- 4. PLANT MATERIALS AS SPECIFIED ON THE DRAWINGS AND DELIVERED TO THE SITE SHALL BE NURSERY GROWN AND CERTIFIED TRUE TO THEIR GENUS, SPECIES AND VARIETY. SUBSTITUTIONS ARE NOT PERMITTED WITHOUT THE WRITTEN APPROVAL OF THE PROJECT LANDSCAPE ARCHITECT.
- 5. ALL LANDSCAPING SHALL CONTINUE TO BE MAINTAINED IN A HEALTHY GROWING CONDITION THROUGHOUT THE DURATION OF THE PROJECT. ANY PLANTING NOT SO MAINTAINED SHALL BE REPLACED WITH NEW PLANTS AT THE BEGINNING OF THE NEXT, IMMEDIATELY FOLLOWING, GROWING SEASON.
- ALL TREES AND SHRUBS SHALL BE PRUNED AND SHAPED AND BE SUBJECT TO THE APPROVAL OF THE PROJECT LANDSCAPE ARCHITECT AND ALL AUTHORITIES HAVING JURISDICTION.
- 7. PLANTING STOCK SHALL BE WELL-BRANCHED AND WELL-FORMED, SOUND, VIGOROUS, HEALTHY, FREE FROM DISEASE, SUN-SCALE, WINDBURN, ABRASION, AND HARMFUL INSECTS OR INSECTS EGGS; AND SHALL HAVE HEALTHY, NORMAL UNBROKEN ROOT SYSTEMS. DECIDUOUS TREES AND SHRUBS SHALL BE SYMMETRICALLY DEVELOPED, OF UNIFORM HABIT OF GROWTH, WITH STRAIGHT TRUNKS OR STEMS, AND FREE FROM OBJECTIONABLE DISFIGUREMENTS. EVERGREEN TREES AND SHRUBS SHALL HAVE WELL-DEVELOPED SYMMETRICAL TOPS WITH TYPICAL SPREAD OF BRANCHES FOR EACH PARTICULAR SPECIES OR VARIETY. ONLY VINES AND GROUND COVER PLANTS WELL ESTABLISHED IN REMOVAL CONTAINERS, INTEGRAL CONTAINERS, OR FORMED HOMOGENEOUS SOIL SECTIONS SHALL BE USED. PLANTS SHALL BE GROWN UNDER CLIMATIC CONDITIONS SIMILAR TO THOSE IN THE LOCALITY OF THE PROJECT.
- 8. PLANTS SHALL BE GROWN UNDER CLIMATIC CONDITIONS SIMILAR TO THOSE IN THE LOCALITY OF THE PROJECT. SOURCES OF ALL PLANT MATERIAL SHALL BE DISCLOSED TO PROJECT LANDSCAPE ARCHITECT AND OWNER PRIOR TO DELIVERY.
- 9. ALL STOCK SHALL BE BALLED AND BURLAPPED OR CONTAINER GROWN STOCK, UNLESS OTHERWISE SPECIFIED. BAREROOT STOCK OF ANY KIND IS UNACCEPTABLE UNLESS SPECIFIED. SOIL WITHIN ALL PLANTING BEDS SHALL BE PREPARED AS DIRECTED IN THE PLANTING DETAILS AND PROJECT SPECIFICATIONS PRIOR TO INSTALLATION OF PLANT MATERIAL.
- 10. ALL PLANTING BEDS, LAWNS AND LANDSCAPED AREAS SHALL RECEIVE A MINIMUM 4" THICK LAYER OF TOPSOIL, UNLESS OTHERWISE SPECIFIED.
- 11. ALL DISTURBED AREAS THAT ARE NOT IDENTIFIED WITH A SPECIFIC SEED MIX, SHALL BE A DROUGHT TOLERANT LAWN MIX TO BE APPROVED BY THE LANDSCAPE ARCHITECT.
- 12. ALL AREAS DISTURBED OR DAMAGED DURING THE COURSE OF THE CONTRACTOR'S WORK SHALL BE REPAIRED OR RESTORED TO ORIGINAL OR CONSTRUCTED CONDITION AT NO ADDITIONAL COST TO THE OWNER.
- 13. PERENNIALS AND ORNAMENTAL GRASSES @ 1 GAL. EACH TO COVER 1,072 S.F. ALONG THE SOUTHWEST FACE OF THE BUILDING @ 2' TO 30" SPACING FOR A TOTAL OF 500 1-GALLON PLANTS TO BE SELECTED BY THE L.A. - SEE PLANS.
- 14. PLUGS IN POCKET POND SHALL BE @ 1' SPACING FOR A TOTAL OF 2,900 PLUGS, LIST TO BE APPROVED BY L.A. PRIOR TO ORDERING.
- PAVER ALTERNATES:
   15.1. ALTERNATE ONE: CONCRETE PAVERS SHALL BE UNILOCK ARTLINE PAVERS, WITH A 50% MIX OF WINTER MARVEL AND FRENCH GREY IN UMBRIANO FINISH.
- 15.2. ALTERNATE TWO: CONCRETE PAVER ALTERNATIVE SHALL BE POURED CONCRETE PAVEMENT BOMANITE SANDSCAPE FINISH, MIX OF NICKEL GREY AND FRENCH GREY WITH SAWCUT SCORING IN 3-FT WIDE BY 9-FT LONG PLANKS.
  16. THE CONTRACTOR SHALL SUPPLY THE FOLLOWING PLANT MATERIAL TO BE

QTY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT COND.
15	ASCLEPIAS TUBEROSA	BUTTERFLY WEED	1 GAL.	CONT.
25	AURINIA SAXATILIS 'COMPACTA'	BASKET OF GOLD	2 QT.	CONT.
25	DIANTHUIS FIREWITCH	PINKS	2 QT.	CONT.
10	LAVENDULA HIDCOTE	ENGLISH LAVENDER	1 GAL.	CONT.
25	PHLOX STOLONIFERA	CREEPING PHLOX	2 QT.	CONT.
35	THYMPUS SERPYLIUM	CREEPING THYME	2 QT.	CONT.
35	SEDUM TERNATUM	STONECROP	2 QT.	CONT.
30	SPOROBOLUS HETEROLEPIS	PRAIRIE DROPSEED	1 GAL.	CONT.

QD .

SAW

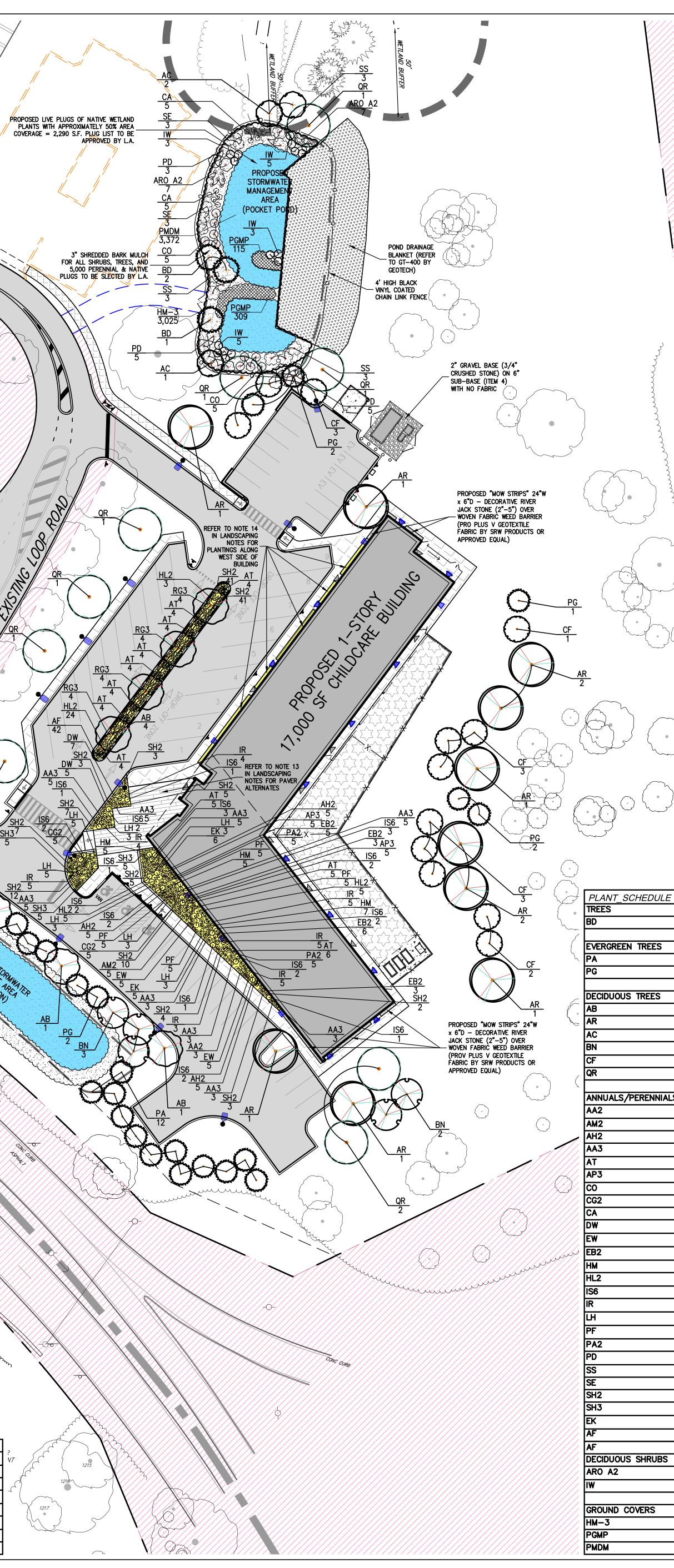
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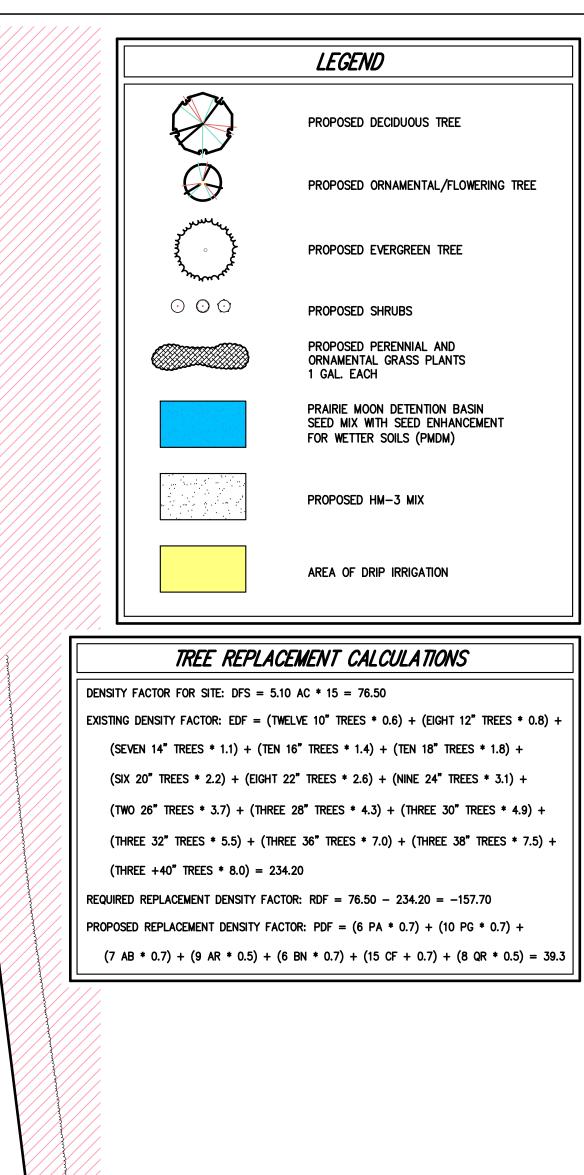
PILER

PMDM 4,813

POAD

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PMDM	DETENTION DASIN SEED MIX (2007 0.70 LDS (AC) WITH
	DETENTION BASIN SEED MIX (80% – 9.39 LBS/AC) WITH SEED MIX ENHANCEMENT FOR WETTER SOILS (20% – 2.03
	<u>LBS/AC)</u> BY PRAIRIE MOON NURSERY, WINONA, MN -
	(866) 417-8156. FOR A COVER CROP USE ONE OF THE
	FOLLOWING:
	- GRAIN RYE (SEP-APR; 30 LBS/AC),
	- JAPANESE MILLET (MAY-AUG; 10 LBS/AC), OR
	- BARNYARD GRASS (MAY-AUG; 10 LBS/AC),
	- AND/OR AS PER THE MANUFACTURER'S
	RECOMMENDATION FOR AN APPROPRIATE COVER CROP.
HM-3	NYSDEC STORMWATER BASIN MIX #3 [HERBACEOUS]
	(20-40 LBS/ACRE OR 1 LB PER 1,000 SF)
	ELYMUS RIPARIUS (RIVERBANK WILD RYE)(20%)
	ELYMUS VIRGINICUS (VIRGINIA WILD RYE)(20%)
	POA PALUSTRIS (FOWL BLUEGRASS)(20%) PANICUM CANDESTINUM (DEER TONGUE)(10%)
	PANICUM CANDESTINUM (DEER TUNGUE)(TU%) PANICUM VIRGATUM (SWITCHGRASS)(10%)
	SENNA HEBECARPA (WILD SENNA)(10%)
	ANDROPOGON GERARDI (BIG BLUESTEM)(2%)
	DESCHAMPSIA CAESPITOSA (TUFTED HAIRGRASS)(2%)
	GLYCERIA STRIATA (FOWL MANNAGRASS)(2%)
	LOBELIA CARDINALIS (CARDINAL FLOWER)(2%)
	JUNCUS EFFUSUS (SOFT RUSH)(1%)
	POLYGONUM SPP. (SMARTWEED)(1%)
ETLAND BUF	FER MITIGATION NOTES
	EROSION CONTROL MEASURES.
2. REMOVE	ALL TRASH, DEBRIS, AND DEAD/OVERGROWN VEGETATION.
	ASSOCIATES WILL IDENTIFY AND TAG INVASIVE PLANTS TO BE REMOVED /ITHIN THE BUFFER AREA.
	NINK THE BOTTER AREA.
SYSTEM	
	ASIVE PLANTS SHALL BE A CUT STUMP APPLICATION OF NYSDEC
	ED ORGANIC HERBICIDE APPLIED IMMEDIATELY AFTER CUTTING. CUT
	TREATMENTS SHOULD BE CONDUCTED DURING THE GROWING SEASON FULL LEAF EXPANSION WHEN NUTRIENTS ARE ACTIVELY BEING
	ORTED TO THE ROOTS. DELAY IN APPLICATION AFTER CUTTING MAY
	IN REDUCED EFFECTIVENESS. SPECIAL AQUATIC FORMULATIONS ARE
REQUIR	D FOR ALL WETLAND ZONES. THE CONTRACTOR SHALL BE REQUIRED
	E A STATE ISSUED PESTICIDE APPLICATOR LICENSE WHEN APPLYING
	GANIC CHEMICAL AND PERMITS AS REQUIRED.
	SIVE VINES ARE TWINING AROUND OTHER HOST SHRUBS OR TREES,
	APPLYING HERBICIDE TO THE PLANT.
	AL: REMOVE ALL PLANT PARTS FROM SITE IN COVERED TRUCK PER
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- 15.1. THE SEED CARRIER MIXTURE TO BE DAMPENED WITH WATER, JUST UNTIL IT IS SLIGHTLY DAMP TO THE TOUCH. THE WATER IS NECESSARY SO THE SEED ADHERES TO THE CARRIER, WHICH AIDS IN EVEN DISTRIBUTION OF THE SEED.
  15.2. AFTER MIXING YOUR SEED INTO THE CARRIER, DIVIDE THIS MIXTURE INTO TWO EQUAL PARTS.
- 15.3. HAND BROADCAST ONE HALF OF TRE SEED MIXTURE OVER THE ENTIRE SITE (I.E. IN A NORTH TO SOUTH DIRECTION).
  15.4. HAND BROADCAST THE SECOND HALF OF THE SEED OVER THE SITE;
- WALKING PERPENDICULAR TO THE DIRECTION YOU SEEDED IN THE FIRST HALF. THIS 'CROSS PATTERN' SEEDING ENSURES EVEN SEED DISTRIBUTION.
  15.5. RAKE OR DRAG THE AREA WITH 1/4"-1/2" OF SOIL . (DO NOT BRING IN TOPSOIL TO ACHIEVE THIS, AS THIS WILL POTENTIALLY INTRODUCE MORE
- WEED SEED ON SITE). 15.6. FIRM THE SEEDED AREA BY ROLLING THE SITE WITH A HAND ROLLER, WILDFLOWER SEED AND GRASSES REQUIRES FIRM SEED TO SOIL CONTACT FOR GOOD GERMINATION.
- 15.7. MULCH THE PLANTING AREA WITH APPROXIMATELY 1" OF WEED FREE STRAW. MULCH CAN BE LAID BY HAND OR BLOWN INTO THE SITE, MECHANICALLY.

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E	QTY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT COND.	REMARKS
	4	Betula Nigra	Dura Heat River Birch	8° – 10° HT.	B & B	
	+	Detaid high				
	QTY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT COND.	REMARKS
	12	Piceg Abies	Norway Spruce	8'-10' HT	B & B	
	10	Picea Glauca	White Spruce	8'-10' HT	B & B	
	QTY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT COND.	REMARKS
	7	Acer rubrum 'Bowhall'	Bowhall Red Maple	6'-8' HT.	B & B	
	10	Acer Rubrum 'Red Sunset'	Red Maple	$3^{"} - 3 1/2^{"}$ Cal.	B & B	
	4	Amelanchier Canadensis	Shadblow Serviceberry	8' -10' HT.	B & B	
	5	Betula Nigra 'Heritage'	Heritage River Birch	7 <sup>°</sup> –8 <sup>°</sup> HT.	B & B	
	15	Cornus Florida	Flowering Dogwood	6'-8' HT.	B & B	-
	13	Quercus Rubra	Red Oak	2.5–3"	B & B	-
				2.5-5		
	QTY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT COND.	REMARKS
	3	Alchemilla mollis	Lady's Mantle	1 gal.	CONT.	
	5	Allium x 'Millenium'	Millenium Ornamental Onion	1 gal.	CONT.	
	15	Amsonia hubrichtii	Arkansas Bluestar	1 gal.	CONT.	
	37	Aronia melanocarpa 'Moundscape'	Dwarf Chokeberry	2 gal.	CONT.	
	48	Asclepias tuberosa	Butterfly Milkweed	1 gal.		
	10	Aster 'Purple Dome'	Fall Blooming Aster	1 gal.	CONT.	
	21	Cephalanthus Occidentalis	Buttonbush	5 GAL.		
	10	Coreopsis grandiflora	Tickseed	5 gal		
	15	Cornus Amomum	Silky Dogwood	3 GAL.		
	12	Dianthus gratianopolitanus 'Firewitch'	Firewitch Pink	1 gal.	CONT.	_
	10		White Swan Coneflower	1 gal.		
	17	Echinacea purpurea 'White Swan'	Baby Joe Joe-Pye Weed	Ģ		
		Eupatorium dubium 'Baby Joe'		2 gal.	CONT.	
	17	Heuchera americana	Coral Bells	1 gal.	CONT.	_
	37	Hydrangea paniculata 'Little Lamb'	Little Lamb Hydrangea	5 gal	CONT.	_
	27	llex crenata 'Soft Touch'	Soft Touch Japanese Holly	5 gal	CONT.	_
	31	Itea virginica 'Fizzy Mizzy'	Dwarf Sweetspire	3 gal	CONT.	
	25	Lavandula angustifolia 'Hidcote'	English Lavender	1 gal.	CONT.	
	20	Pennisetum alopecuroides 'Foxtrot'	Foxtrot Fountain Grass	1 gal.	CONT.	
	10	Perovskia abrotanoides	Russian Sage	5 gal	CONT.	
	21	Physocarpus Opulifolius 'Diablo'	Diablo Ninebark	5 GAL.	CONT.	
	9	Salix Sericea	Silky Willow	3 GAL.	CONT.	
	14	Sambucus Canadensis	Elderberry	5 GAL.	CONT.	
	143	Sporobolus heterolepis	Prairie Dropseed	1 gal.	CONT.	
	15	Stachys byzantina 'Helen von Stein'	Lamb's Ear	1 gal.	CONT.	
	11	Echinacea purpurea 'Kim's Knee High' TM	Purple Coneflower	1 gal.	CONT.	
	42	Agastache x 'Blue Fortune'	Blue Fortune Anise Hyssop	1 gal.	CONT.	
5	QTY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT COND.	REMARK
	33	Aronia Arbutifolia 'Brilliantissima'	Brilliant Red Chokeberry/Red Chokeberry	3 GAL.	CONT.	
	16	llex Verticillata 'Winter Red'	Winter Red Holly	5 GAL.	CONT.	
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	QTY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT COND.	REMARK
	7,721	NYSDEC Stormwater Basin Mix #3	Highest Zone	seed		
	424	Perennial and Grass Mix Plugs		Plug	2" PLUG	
	9,394	Prairie Moon Detention Basin Seed Mix	Lowest Zone	seed		

