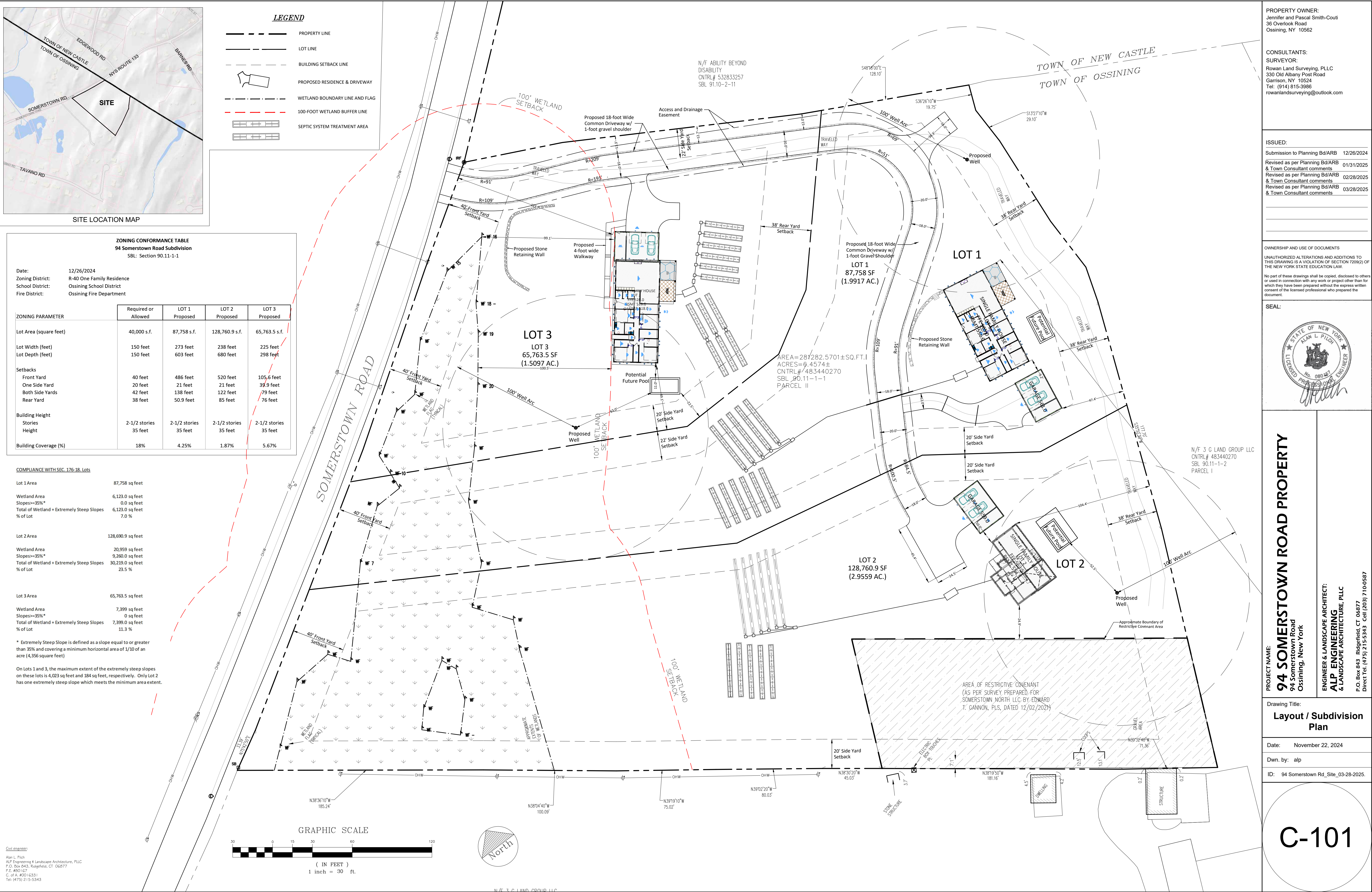
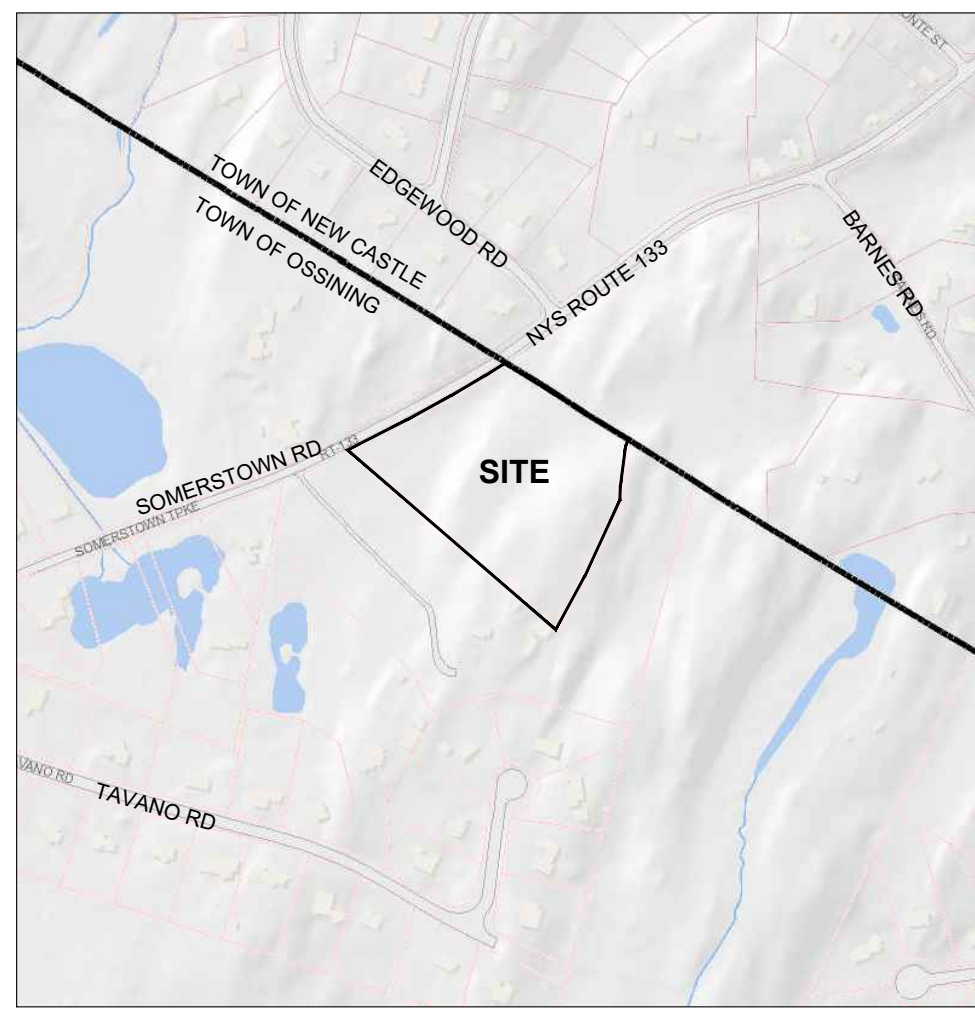


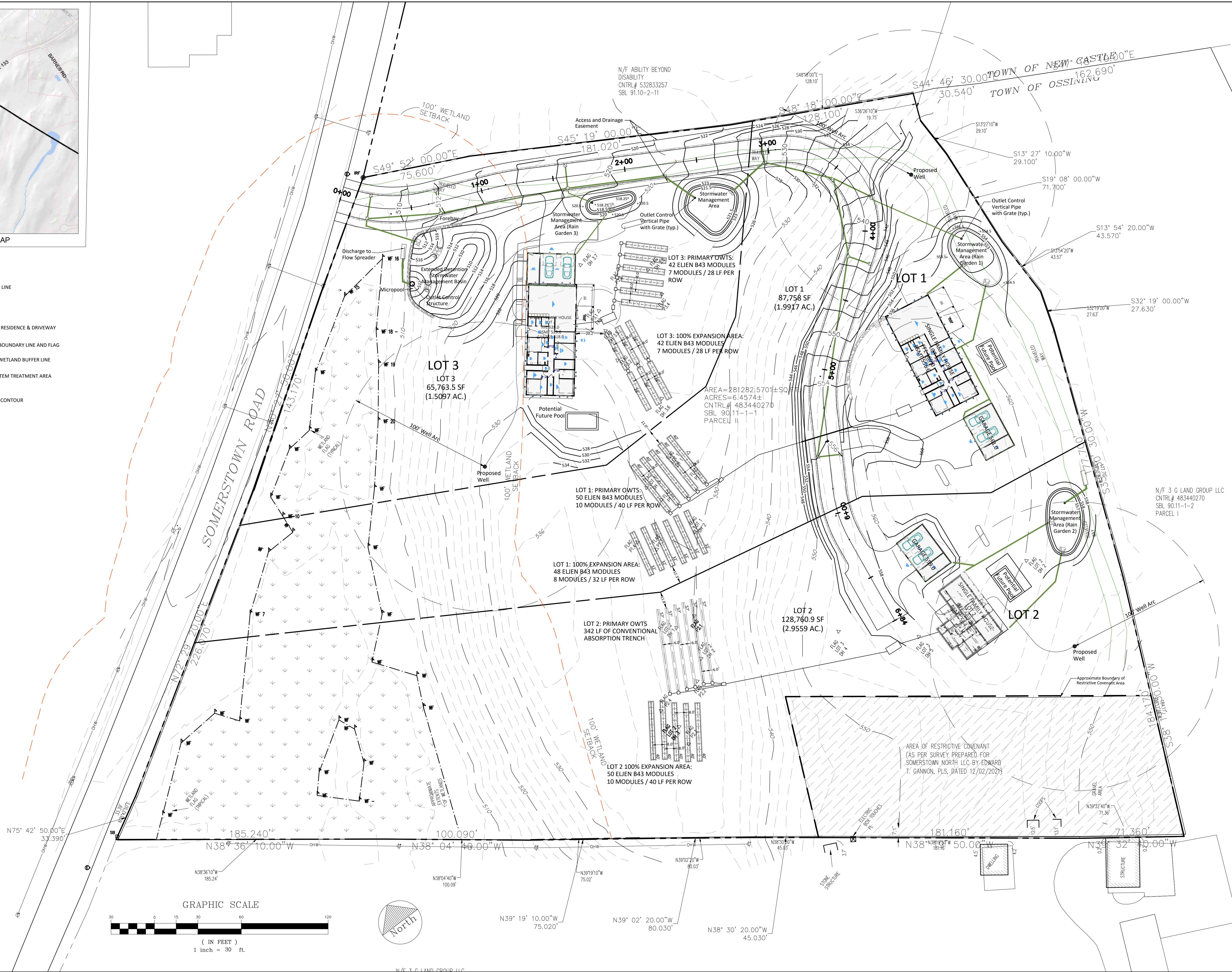




SITE LOCATION MAP

LEGEND

- PROPERTY LINE
- LOT LINE
- PROPOSED RESIDENCE & DRIVEWAY
- WETLAND BOUNDARY LINE AND FLAG
- 100-FOOT WETLAND BUFFER LINE
- SEPTIC SYSTEM TREATMENT AREA
- PROPOSED CONTOUR



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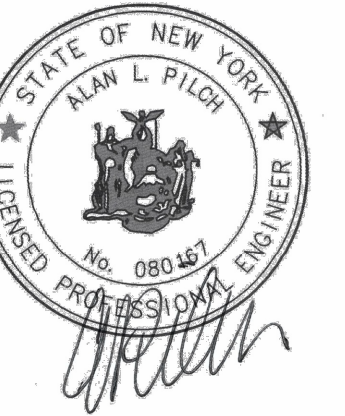
PROPERTY OWNER:
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36 Overlook Road
Ossining, NY 10562

CONSULTANTS:
SURVEYOR:
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ISSUED:
Submission to Planning Bd/ARB 12/26/2024
Revised as per Planning Bd/ARB & Town Consultant comments 01/31/2025
Revised as per Planning Bd/ARB & Town Consultant comments 02/28/2025
Revised as per Planning Bd/ARB & Town Consultant comments 03/28/2025

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SEAL:



PROJECT NAME:
94 SOMERSTOWN ROAD PROPERTY
94 Somerstown Road
Ossining, New York

ENGINEER & LANDSCAPE ARCHITECT:
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Drawing Title:
Grading and Utilities Plan

Date: November 22, 2024
Dwn. by: alp
ID: 94 Somerstown Rd_Site_03-28-2025.

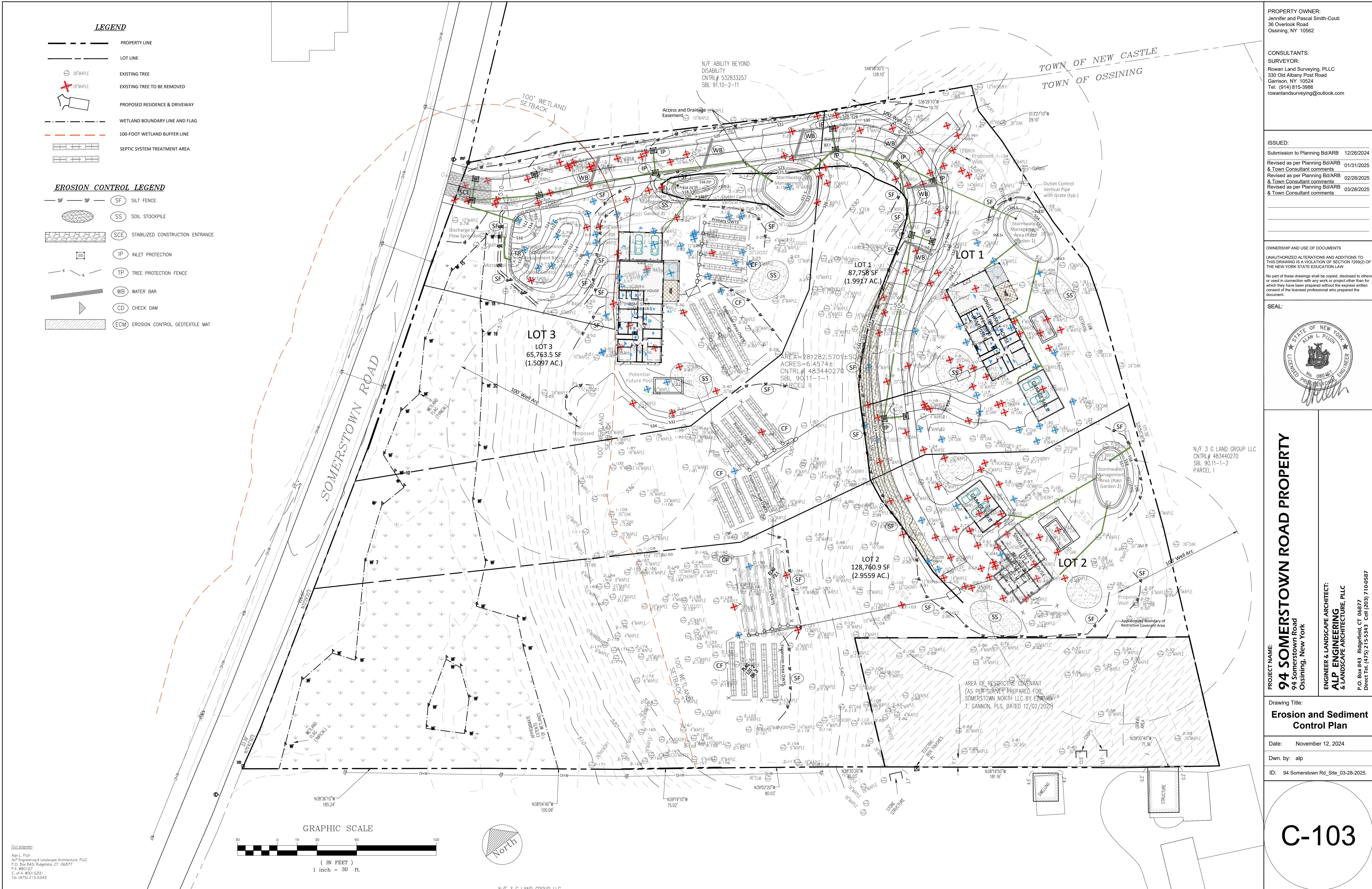
C-102

LEGEND

- PROPERTY LINE
--- LOT LINE
⊗ 28" MAPLE
⊗ 28" MAPLE
EXISTING TREE
EXISTING TREE TO BE REMOVED
PROPOSED RESIDENCE & DRIVEWAY
--- WETLAND BOUNDARY LINE AND FLAG
--- 100-FOOT WETLAND BUFFER LINE
SEPTIC SYSTEM TREATMENT AREA

EROSION CONTROL LEGEND

- SF SF SILT FENCE
SS SOIL STOCKPILE
SCE STABILIZED CONSTRUCTION ENTRANCE
IP INLET PROTECTION
TP TREE PROTECTION FENCE
WB WATER BAR
CD CHECK DAM
ECM EROSION CONTROL GEOTEXTILE MAT



PROPERTY OWNER:
Jennifer and Pascal Smith-Couti
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ISSUED:
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Revised as per Planning Bd/ARB & Town Consultant comments 03/28/2025

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SEAL:

PROJECT NAME:
94 SOMERSTOWN ROAD PROPERTY
94 Somerstown Road
Ossining, New York

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Drawing Title:
Erosion and Sediment Control Plan

Date: November 12, 2024
Dwn. by: alp
ID: 94 Somerstown Rd_Site_03-28-2025.

C-103

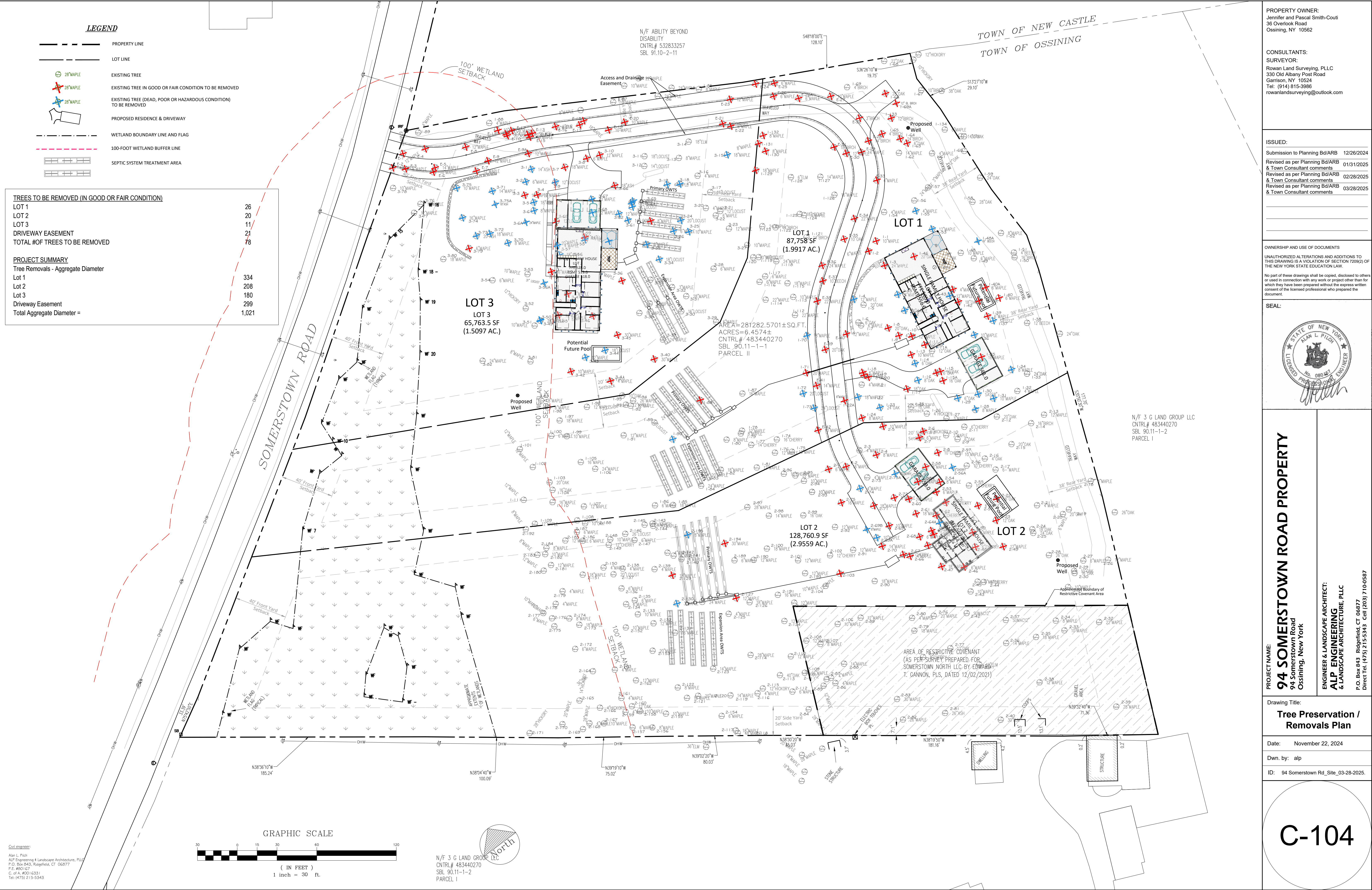


TABLE 1 94 Somerstown Road Subdivision LOT 1 TREES					
LOT 1					
Number	DBH	Common	Scientific	Condition	Remove? x = yes
1-4	12	Red Maple	Acer rubrum	Poor	condition
1-10	12	Sugar Maple	Acer saccharum	Poor	condition
1-16	8	Red Oak	Quercus rubra	Poor	condition
1-23	24	Red Oak	Quercus rubra	Hazard	condition
1-29	6	White Oak	Quercus alba	Poor	condition
1-30	8	Sassafras	Sassafras albidum	Poor	condition
1-34	8	Black Oak	Quercus velutina	Poor	condition
1-37	12	Sassafras	Sassafras albidum	Poor	condition
1-43	12	Black Oak	Quercus velutina	Poor	condition
1-45	6	Red Maple	Acer rubrum	Hazard	condition
1-47A	6	Red Maple	Acer rubrum	Poor	condition
1-49	6	Black Maple	Acer nigrum	Poor	condition
1-53	12	Sugar Maple	Acer saccharum	Poor	condition
1-55	4	Sugar Maple	Acer saccharum	Poor	condition
1-70	18	Sugar Maple	Acer saccharum	Hazard	condition
1-72	20	Black Locust	Robinia pseudoacacia	Hazard	condition
1-73	24	Honey Locust	Gleditsia triacanthos	Poor	condition
1-90	15	Black Locust	Robinia pseudoacacia	Hazard	condition
1-121	14	Black Birch	Betula lenta	Poor	condition
1-11A	8	Black Cherry	Prunus serotina	Dead	dead
1-14	6	Red Oak	Quercus rubra	Dead	dead
1-22	18	Sugar Maple	Acer saccharum	Dead	dead
1-28	8	Sugar Maple	Acer saccharum	Dead	dead
1-31	10	Red Maple	Acer rubrum	Dead	dead
1-48A	16	American Beech	Fagus grandifolia	Dead	dead
1-36	10	Norway Maple	Acer platanoides	Dead	invasive
1-9	4	Red Oak	Quercus rubra	Fair	not regulated
1-21	4	Sugar Maple	Acer saccharum	Fair	not regulated
1-26	4	Hickory			not regulated
1-32	4	Maple			not regulated
1-44	4	Sugar Maple	Acer saccharum	Fair	not regulated
1-51	4	Beech			not regulated
1-54	4	Sugar Maple	Acer saccharum	Good	not regulated
1-57	3	Maple			not regulated
1-61	4	Maple			not regulated
1-65	4	Birch			not regulated
1-69	4	Black Birch	Betula lenta	Poor	not regulated
1-88	4	American Beech	Fagus grandifolia	Good	not regulated

Page 1 of 4

TABLE 1 94 Somerstown Road Subdivision LOT 1 TREES					
LOT 1					
Number	DBH	Common	Scientific	Condition	Remove? x = yes
1-1	12	Red Maple	Acer rubrum	Fair	x
1-2	6	Red Maple	Acer rubrum	Fair	x
1-3	24	Sugar Maple	Acer saccharum	Good	x
1-8	22	White Oak	Quercus alba	Fair	x
1-11	12	Red Oak	Quercus rubra	Fair	x
1-12	12	Sugar Maple	Acer saccharum	Fair	x
1-13	10	Red Oak	Quercus rubra	Fair	x
1-15	18	Black Oak	Quercus velutina	Good	x
1-17	18	Red Oak	Quercus rubra	Fair	x
1-18	8	Black Maple	Acer nigrum	Good-Fair	x
1-19	18	Black Oak	Quercus velutina		x
1-20	8	White Oak	Quercus alba	Fair	x
1-24	8	Sugar Maple	Acer saccharum	Fair	x
1-35	16	Black Oak	Quercus velutina	Fair	x
1-39	6	Red Maple	Acer rubrum	Fair	x
1-40	6	Sugar Maple	Acer saccharum	Fair	x
1-40A	8	Sugar Maple	Acer saccharum	Good	x
1-41	18	Black Oak	Quercus velutina	Fair	x
1-42	18	White Oak	Quercus alba	Good-Fair	x
1-46	20	Red Oak	Quercus rubra	Good	x
1-71	20	Sugar Maple	Acer saccharum	Good	x
1-131	8	Sugar Maple	Acer saccharum	Fair	x
1-132	8	Sugar Maple	Acer saccharum	Fair	x
1-133	12	Birch			x
1-134	6	Maple			x
1-69A	12	Black Birch	Betula lenta	Good	x
1-5	20	Red Oak	Quercus rubra	Fair	
1-6	6	Sugar Maple	Acer saccharum	Good	
1-7	6	White Oak	Quercus alba	Fair	
1-15A	8	Red Oak	Quercus rubra	Good - Fair	
1-22A	8	Sugar Maple	Acer saccharum	Good	
1-25	18	Oak			
1-27	3	Maple			
1-33	24	Oak			
1-38	12	Beech			
1-47	14	Red Oak	Quercus rubra	Good	
1-48	10	Black Oak	Quercus velutina	Fair	
1-50	16	Birch			

Page 2 of 4

TABLE 1 94 Somerstown Road Subdivision LOT 1 TREES					
LOT 1					
Number	DBH	Common	Scientific	Condition	Remove? x = yes
1-52	8	Maple			
1-56	24	Sugar Maple	Acer saccharum	Fair	
1-58	28	Oak			
1-59	24	Oak			
1-60	12	Oak			
1-62	14	Maple			
1-63	6	Oak			
1-64	14	Birch			
1-66	28	Oak			
1-67	10	Birch			
1-68	22	Oak			
1-74	16	Cherry			
1-75	10	Maple			
1-76	12	Maple			
1-77	14	Cherry			
1-78	12	Maple			
1-79	8	Maple			
1-80	8	Maple			
1-81	12	Maple			
1-82	18	Maple			
1-83	20	Maple			
1-84	24	Maple			
1-85	18	Maple			
1-86	6	Maple			
1-87	16	Maple			
1-89	27	Sugar Maple	Acer saccharum	Good	
1-91	12	Maple			
1-92	22	Maple			
1-93	12	Maple			
1-94	26	Maple			
1-95	10	Oak			
1-96	12	Maple			
1-97	18	Maple			
1-98	6	Maple			
1-99	10	Maple			
1-100	6	Maple			
1-101	12	Maple			
1-102	12	Maple			

Page 3 of 4

TABLE 1 94 Somerstown Road Subdivision LOT 1 TREES					
LOT 1					
Number	DBH	Common	Scientific	Condition	Remove? x = yes
1-103	20	Oak			
1-104	16	Oak			
1-105	16	Maple			
1-106	24	Maple			
1-107	12	Maple			
1-108	6	Maple			
1-109	12	Maple			
1-110	16	Maple			
1-111	12	Maple			
1-112	24	Sugar Maple	Acer saccharum	Good	
1-113	10	Maple			
1-114	22	Maple			
1-115	18	Maple			
1-116	6	Maple			
1-117	6	Maple			
1-118	24	Maple			
1-119	16	Locust			
1-120	10	Maple			
1-122	14	Birch			
1-123	24	Maple			
1-124	18	Locust			
1-125	6	Maple			
1-126	16	Red Maple	Acer rubrum	Fair	
1-127	14	Red Oak	Quercus rubra	Fair	
1-128	6	Elm			
1-129	24	Red Maple	Acer rubrum	Good	
1-130	8	Sugar Maple	Acer saccharum	Fair	

SUMMARY:
NO. OF REGULATED TREES TO BE REMOVED 26
TOTAL CALIPER INCHES REMOVED = 334

Page 4 of 4

TABLE 2 94 Somerstown Road Subdivision LOT 2 TREES					
LOT 2					
Number	DBH	Common Name	Scientific Name	Condition	Remove? x = yes
2-7	6	Sugar Maple	Acer saccharum	Poor	condition
2-8	10	Black Cherry	Prunus serotina	Dead	condition
2-23	12	Red Oak	Quercus rubra	Poor	condition
2-48	8	Black Cherry	Prunus serotina	Dead	condition
2-49	12	Sugar Maple	Acer saccharum	Poor	condition
2-56	10	Black Cherry	Prunus serotina	Poor	condition
2-62	8	Black Cherry	Prunus serotina	Poor	condition
2-67	12	Black Cherry	Prunus serotina	Poor	condition
2-69A	10	Sugar Maple	Acer saccharum	Hazard	condition
2-73A	8	Black Cherry	Prunus serotina	Poor	condition
2-143	12	White Ash	Fraxinus americana	Hazard	condition
2-73	6	Sugar Maple	Acer saccharum	Poor	condition
2-5	8	Sugar Maple	Acer saccharum	Dead	dead
2-56A	8	Black Cherry	Prunus serotina	Dead	dead
2-57	9	Sugar Maple	Acer saccharum	Dead	dead
2-60	24	White Oak	Quercus alba	Dead	dead
2-61	18	Red Maple	Acer rubrum	Dead	dead
2-69B	8	Sugar Maple	Acer saccharum	Dead	dead
2-74	6	Sugar Maple	Acer saccharum	Dead	dead
2-72	8	Red Maple	Acer rubrum	Dead	dead
2-47	18	Norway Maple	Acer platanoides	Fair	invasive
2-50	6	Norway Maple	Acer platanoides	Fair	invasive
2-53	6	Norway Maple	Acer platanoides	Poor	invasive
2-54	10	Norway Maple	Acer platanoides	Fair	invasive
2-64	6	Norway Maple	Acer platanoides	Fair	invasive
2-64A	4	Norway Maple	Acer platanoides	Fair	invasive
2-65	6	Norway Maple	Acer platanoides	Fair	invasive
2-66	4	Norway Maple	Acer platanoides	Poor	invasive
2-68	6	Norway Maple	Acer platanoides	Fair	invasive
2-139	6	Norway Maple	Acer platanoides	Fair	invasive
2-193	12	Norway Maple	Acer platanoides	Poor	invasive
2-195	8	Norway Maple	Acer platanoides	Poor	invasive
2-3	4	Sugar Maple	Acer saccharum	Poor	not regulated
2-16	4	Oak			not regulated
2-18	4	Maple			not regulated
2-21	4	Maple			not regulated
2-80	4	Maple			not regulated
2-86	4	Maple			not regulated

Page 1 of 6

TABLE 2 94 Somerstown Road Subdivision LOT 2 TREES					
LOT 2					
Number	DBH	Common Name	Scientific Name	Condition	Remove? x = yes
2-87	4	Maple			not regulated
2-116	4	Maple			not regulated
2-125	4	Maple			not regulated
2-130	3	Norway Maple	Acer platanoides	Poor	not regulated
2-138	4	Maple			not regulated
2-140	4	Sugar Maple	Acer saccharum	Fair	not regulated
2-141	4	Norway Maple	Acer platanoides	Fair	not regulated
2-142	4	Norway Maple	Acer platanoides	Fair	not regulated
2-150	4	Maple			not regulated
2-159	4	Maple			not regulated
2-161	4	Maple			not regulated
2-163	4	Maple			not regulated
2-166	4	Hickory			not regulated
2-168	4	Maple			not regulated
2-178	4	Maple			not regulated
2-179	4	Maple			not regulated
2-1	6	Sugar Maple	Acer saccharum	Fair	x
2-2	16	Sugar Maple	Acer saccharum	Fair	x
2-4	8	Sugar Maple	Acer saccharum	Fair	x
2-6	6	Pig Nut Hickory	Carya glabra	Good	x
2-22	16	Black Oak	Quercus velutina	Fair	x
2-46	6	Sugar Maple	Acer saccharum	Fair	x
2-51	6	Sugar Maple	Acer saccharum	Fair	x
2-52	10	Black Cherry	Prunus serotina	Fair	x
2-58	8	Sugar Maple	Acer saccharum	Fair	x
2-58A	8	Sugar Maple	Acer saccharum	Fair	x
2-63	10	Black Cherry	Prunus serotina	Fair	x
2-69	10	Sugar Maple	Acer saccharum	Fair	x
2-70	16	Sugar Maple	Acer saccharum	Fair	x
2-71	18	Sugar Maple	Acer saccharum	Fair	x
2-75	16	Sugar Maple	Acer saccharum	Fair	x
2-103	16	Sugar Maple	Acer saccharum	Fair	x
2-127	12	Sugar Maple	Acer saccharum	Fair	x
2-129	20	Red Maple	Acer rubrum	Fair	x
2-194	30	Red Oak	Quercus rubra	Good	x
2-9	6	Oak			
2-10	3	Maple			
2-11	6	Cherry			

Page 2 of 6

TABLE 2 94 Somerstown Road Subdivision LOT 2 TREES					
LOT 2					
Number	DBH	Common Name	Scientific Name	Condition	Remove? x = yes
2-12	20	Oak			
2-13	12	Maple			
2-14	16	Birch			
2-15	20	Oak			
2-17	6	Maple			
2-19	20	Oak			
2-20	6	Maple			
2-24	18	Oak			
2-25	24	Oak			
2-26	12	Maple			
2-27	6	Maple			
2-28	26	Oak			
2-29	10	Oak			
2-30	16	Oak			
2-31	10	Maple			
2-32	22	Maple			
2-33	10	Maple			
2-34	8	Maple			
2-35	18	Maple			
2-36	14	Maple			
2-37	12	Sumac			
2-38	12	Maple			
2-39	26	Maple			
2-40	30	Elm			
2-41	12	Elm			
2-42	12	Sumac			
2-43	10	Maple			
2-44	6	Cherry			
2-45	6	Maple			
2-55	10	Black Cherry	Prunus serotina	Fair	
2-59	8	Maple			
2-76	20	Maple			
2-77	12	Oak			
2-78	8	Cherry			
2-79	18	Maple			
2-81	26	Ash			
2-82	26	Maple			
2-83	30	Maple			

TABLE 3
94 Somerstown Road Subdivision
LOT 3 TREES

LOT 3					
Number	DBH	Common	Scientific	Condition	Remove? x = yes
3-2	6	Sugar Maple	Acer saccharum	Poor	condition
3-6	10	Sugar Maple	Acer saccharum	Poor	condition
3-6A	24	Norway Maple	Acer platanoides	Hazard	condition
3-9	12	Black Locust	Robinia pseudoacacia	Hazard	condition
3-24	26	Black Locust	Robinia pseudoacacia	Hazard	condition
3-44	18	Black Locust	Robinia pseudoacacia	Hazard	condition
3-49	12	American Elm	Ulmus americana	Hazard	condition
3-56A	31	Black Locust	Robinia pseudoacacia	Hazard	condition
3-60	14	Black Locust	Robinia pseudoacacia	Poor	condition
3-61	14	Black Locust	Robinia pseudoacacia	Hazard	condition
3-63	14	Black Locust	Robinia pseudoacacia	Hazard	condition
3-65	10	Black Locust	Robinia pseudoacacia	Hazard	condition
3-66	18	White Ash	Fraxinus americana	Hazard	condition
3-68	12	Sugar Maple	Acer saccharum	Poor	condition
3-70	8	Sugar Maple	Acer saccharum	Poor	condition
3-73	20	White Ash	Fraxinus americana	Hazard	condition
3-75A	18	White Ash	Fraxinus americana	Hazard	condition
3-1	14	White Ash	Fraxinus americana	Dead	dead
3-5	18	White Ash	Fraxinus americana	Dead	dead
3-56	18	White Ash	Fraxinus americana	Dead	dead
3-4	10	Norway Maple	Acer platanoides	Fair	invasive
3-15	18	Norway Maple	Acer platanoides	Fair -Poor	invasive
3-18	6	Norway Maple	Acer platanoides	Fair	invasive
3-19	4	Norway Maple	Acer platanoides	Poor	invasive
3-25	10	Norway Maple	Acer platanoides	Fair	invasive
3-26	6	Norway Maple	Acer platanoides	Fair-Poor	invasive
3-35	8	Norway Maple	Acer platanoides	Fair	invasive
3-46	10	Norway Maple	Acer platanoides	Fair-Poor	invasive
3-47	8	Norway Maple	Acer platanoides	Fair	invasive
3-48	12	Norway Maple	Acer platanoides	Fair	invasive
3-50	28	Norway Maple	Acer platanoides	Good-Fair	invasive
3-57	4	Norway Maple	Acer platanoides	Fair	invasive
3-58	20	Norway Maple	Acer platanoides	Fair	invasive
3-62	12	Norway Maple	Acer platanoides	Fair	invasive
3-71	14	Norway Maple	Acer platanoides	Fair	invasive
3-72	18	Norway Maple	Acer platanoides	Fair	invasive
3-74	16	Norway Maple	Acer platanoides	Good	invasive
3-75	10	Norway Maple	Acer platanoides	Fair-poor	invasive

TABLE 3
94 Somerstown Road Subdivision
LOT 3 TREES

3-43	12	Norway Maple	Acer platanoides	Fair	invasive
3-64	12,8	D. Norway Maple	Acer platanoides	Fair	invasive
3-67	20	Norway Maple	Acer platanoides	Fair	invasive
3-16	4	Maple			not regulated
3-20	4	Maple			not regulated
3-32	3	Maple			not regulated
3-3	14	Sugar Maple	Acer saccharum	Fair	x
3-7	18	Sugar Maple	Acer saccharum	Fair	x
3-8	6	Sugar Maple	Acer saccharum	Good	x
3-10	14	Sugar Maple	Acer saccharum	Fair	x
3-34	18	Black Locust	Robinia pseudoacacia	Hazard	x
3-36	20	Red Maple	Acer rubrum	Fair-Poor	x
3-40	30	Red Maple	Acer rubrum	Good-Fair	x
3-42	10	Sugar Maple	Acer saccharum	Fair	x
3-45	30	Sugar Maple	Acer saccharum	Fair	x
3-59	14	American Elm	Ulmus americana	Fair-Poor	x
3-79	6	Sugar Maple	Acer saccharum	Fair	x
3-11	18	Locust			
3-12	14	Locust			
3-13	8	Maple			
3-14	18	Elm			
3-17	16	Locust			
3-21	12	Locust			
3-22	6	Maple			
3-23	12	Maple			
3-27	10	Maple			
3-28	6	Maple			
3-29	6	Maple			
3-30	16	Locust			
3-31	28	Maple			
3-33	6	Maple			
3-37	6	Maple			
3-38	10	Maple		Red maple	
3-39	24	Maple			
3-41	10	Sugar Maple	Acer saccharum	Fair	
3-51	10	Maple			
3-52	12	Pig Nut Hickory	Carya glabra	Good	
3-53	10	Sugar Maple	Acer saccharum	Good	
3-54	6	Maple			
3-55	6	Sugar Maple	Acer saccharum	Fair	
3-76	12	Maple			

TABLE 3
94 Somerstown Road Subdivision
LOT 3 TREES

3-77	12	Maple			
3-78	10	Maple			
3-80	18	Maple			
3-81	8	Maple			
3-82	24	Maple			

SUMMARY:
NO. OF REGULATED TREES TO BE REMOVED 11
TOTAL CALIPER INCHES REMOVED = 180

TABLE 4
94 Somerstown Road Subdivision
DRIVEWAY / EASEMENT TREES

COMMON DRIVEWAY TO LOTS					
Number	DBH	Common Name	Scientific Name	Condition	Remove? x = yes
E-14	10	Red Maple	Acer rubrum	Poor	condition
E-15	10	Norway Maple	Acer platanoides	Poor	condition
E-24	10	White Ash	Fraxinus americana	Poor	condition
E-27	10	Red Oak	Quercus rubra	Poor	condition
E-37	10	American Beech	Fagus grandifolia	Poor	condition
E-42	8	Sugar Maple	Acer saccharum	Poor	condition
E-13	16	White Ash	Fraxinus americana	Dead	dead
E-18	18	White Ash	Fraxinus americana	Dead	dead
E-10	20	White Ash	Fraxinus americana	Dead	dead
E-1	8	Norway Maple	Acer platanoides	Fair	invasive
E-2	4	Norway Maple	Acer platanoides	Fair	invasive
E-3	4	Norway Maple	Acer platanoides	Poor	invasive
E-4	16	Norway Maple	Acer platanoides	Fair	invasive
E-5	14	Norway Maple	Acer platanoides	Fair	invasive
E-6	10	Norway Maple	Acer platanoides	Fair	invasive
E-8	12	Norway Maple	Acer platanoides	Fair	invasive
E-9	12	Norway Maple	Acer platanoides	Fair - Poor	invasive
E-11	12	Norway Maple	Acer platanoides	Fair	invasive
E-19	10	Norway Maple	Acer platanoides	Fair	invasive
E-23	16	Norway Maple	Acer platanoides	Fair	invasive
E-32	3	Black Birch	Betula lenta	Poor	not regulated
E-7	12	Sugar Maple	Acer saccharum	Good	x
E-12	10	Sugar Maple	Acer saccharum	Good - Fair	x
E-16	6	White Oak	Quercus alba	Fair -Poor	x
E-17	12	Sugar Maple	Acer saccharum	Fair	x
E-20	12	Sugar Maple	Acer saccharum	Good	x
E-21	6	Sugar Maple	Acer saccharum	Fair	x
E-22	21	Black Cherry	Prunus serotina	Good-Fair	x
E-25	6	White Ash	Fraxinus americana	Fair	x
E-26	6	Sugar Maple	Acer saccharum	Good	x
E-28	20	Black Birch	Betula lenta	Good	x
E-29	16	Red Maple	Acer rubrum	Fair	x
E-30	16	Red Maple	Acer rubrum	Fair	x
E-31	22	Black Birch	Betula lenta	Fair	x
E-33	6	Sugar Maple	Acer saccharum	Fair	x
E-34	22	Black Maple	Acer nigrum	Good	x
E-35	14	Red Oak	Quercus rubra	Fair	x
E-36	24	American Hornbeam	Carpinus caroliniana	Good	x

TABLE 4
94 Somerstown Road Subdivision
DRIVEWAY / EASEMENT TREES

COMMON DRIVEWAY TO LOTS					
Number	DBH	Common Name	Scientific Name	Condition	Remove? x = yes
E-38	22	Red Maple	Acer rubrum	Good	x
E-39	20	Red Oak	Quercus rubra	Good	x
E-40	12	Sugar Maple	Acer saccharum	Good	x
E-41	14	Sugar Maple	Acer saccharum	Good	x
E-9A	8	Sugar Maple	Acer saccharum		
E-26A	12	Sugar Maple	Acer saccharum	Good	

SUMMARY:
NO. OF REGULATED TREES TO BE REMOVED 21
TOTAL CALIPER INCHES = 299

TREES TO BE REMOVED (IN GOOD OR FAIR CONDITION)
LOT 1 26
LOT 2 20
LOT 3 11
DRIVEWAY EASEMENT 21
TOTAL #OF TREES TO BE REMOVED 78

PROJECT SUMMARY
Tree Removals - Aggregate Diameter
Lot 1 334
Lot 2 208
Lot 3 180
Driveway Easement 299
Total Aggregate Diameter = 1,021

PROPERTY OWNER:
Jennifer and Pascal Smith-Couti
36 Overlook Road
Ossining, NY 10562

CONSULTANTS:
SURVEYOR:
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rowanlandsurveying@outlook.com

ISSUED:
Submission to Planning Bd/ARB 12/26/2024
Revised as per Planning Bd/ARB 01/31/2025
& Town Consultant comments
Revised as per arborist 03/28/2025
assessment of trees

OWNERSHIP AND USE OF DOCUMENTS
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document.

SEAL:



PROJECT NAME:
94 SOMERSTOWN ROAD PROPERTY
94 Somerstown Road
Ossining, New York

ENGINEER & LANDSCAPE ARCHITECT:
ALP ENGINEERING
& LANDSCAPE ARCHITECTURE, PLLC
P.O. Box 843 Ridgefield, CT 06877
Direct Tel: (475) 215-5343 Cell (203) 710-0587

Drawing Title:
**Tree Preservation /
Removals List**

Date: November 22, 2024
Dwn. by: alp
ID: 94 Somerstown Rd_Site_03-28-2025.

C-105.2

MITIGATION PLANT LIST - TREES AND SHRUBS						
CODE	QTY.	BOTANICAL NAME	COMMON NAME	SIZE AT PLANTING	SPACING AT PLANTING	REMARKS
AR	6	Acer rubrum	Red Maple	2"-2-1/2" cal.	14' o.c.	
CM	4	Cornus amomum	Silky Dogwood	#3 container	5' on center	
CN	2	Carpinus caroliniana	American Hornbeam	2"-2-1/2" cal.	as shown	
CO	3	Cephalanthus occidentalis	Buttonbush	#3 container	5' on center	
CR	4	Cornus racemosa	Gray Dogwood	#3 container	5' on center	
HA	8	Hydrangea arborescens	Smooth Hydrangea	#3 container	4' on center	
IV	20	Itea virginica	Virginia Sweetspire	#3 container	4' on center	
IV	14	Ilex verticillata	Winterberry	#3 container	7' on center	12 females, 2 males
JV	3	Juniperus virginiana	Eastern Redcedar	6'-8' height	10' o.c.	
KL	7	Kalmia latifolia	Mountain Laurel	#3 container	5' on center	
LF	8	Leucothoe fontanesiana	Fetterbush	#3 container	4' on center	
QB	2	Quercus bicolor	Swamp White Oak	2"-2-1/2" cal.	as shown	
QR	1	Quercus rubra	Red Oak	2"-2-1/2" cal.	as shown	
SC	11	Sambucus canadensis	American Elderberry	#3 container	7' on center	tree form
VC	7	Vaccinium corymbosum	Highbush Blueberry	#3 container	6' on center	

MITIGATION PLANT LIST - HERBACEOUS PLANTINGS						
CODE	QTY.	BOTANICAL NAME	COMMON NAME	SIZE AT PLANTING	SPACING AT PLANTING	REMARKS
aa	36	Acorus americana	Sweetflag	2" plug	1.5' on center	
cc	36	Carex crinita	Fringed Sedge	2" plug	1.5' on center	
cl	72	Carex lurida	Lurid Sedge	2" plug	1.5' on center	
cp	108	Carex pensylvanica	Pennsylvania Sedge	2" plug	1.5' on center	
cs	108	Carex stricta	Tussock Sedge	2" plug	1.5' on center	
je	108	Juncus effusus	Soft Rush	2" plug	1.5' on center	
jt	36	Juncus tenuis	Path Rush	2" plug	1.5' on center	

LOT 1 PLANT LIST					
CODE	QTY.	BOTANICAL NAME	COMMON NAME	SIZE AT PLANTING	SPACING AT PLANTING
AA	13	Aronia arbutifolia	Red Chokeberry	6'-8" height	14' o.c.
AC	2	Abies concolor	White Fir	6'-8" height	15' o.c.
AmC	1	Amelanchier canadensis	Shadblow	2"-2-1/2" cal.	14' o.c.
AR	1	Acer rubrum	Red Maple	2"-2-1/2" cal.	14' o.c.
CN	2	Carpinus caroliniana	American Hornbeam	1-1/2"-2" cal.	12' o.c.
CS	4	Cornus sericea	Red Osier Dogwood	3 gal. container	10' o.c.
cp	12	Carex pensylvanica	Pennsylvania Sedge	2" plug	1' on center
JV	4	Juniperus virginiana	Eastern Redcedar	6'-8" height	12' o.c.
MP	7	Myrica pensylvanica	Northern Bayberry	3 gal. container	5' on center
os	28	Onoclea sensibilis	Sensitive Fern	1 gal pot	2.5' o.c.
PG	1	Picea glauca	White Spruce	6'-8" height	12' o.c.

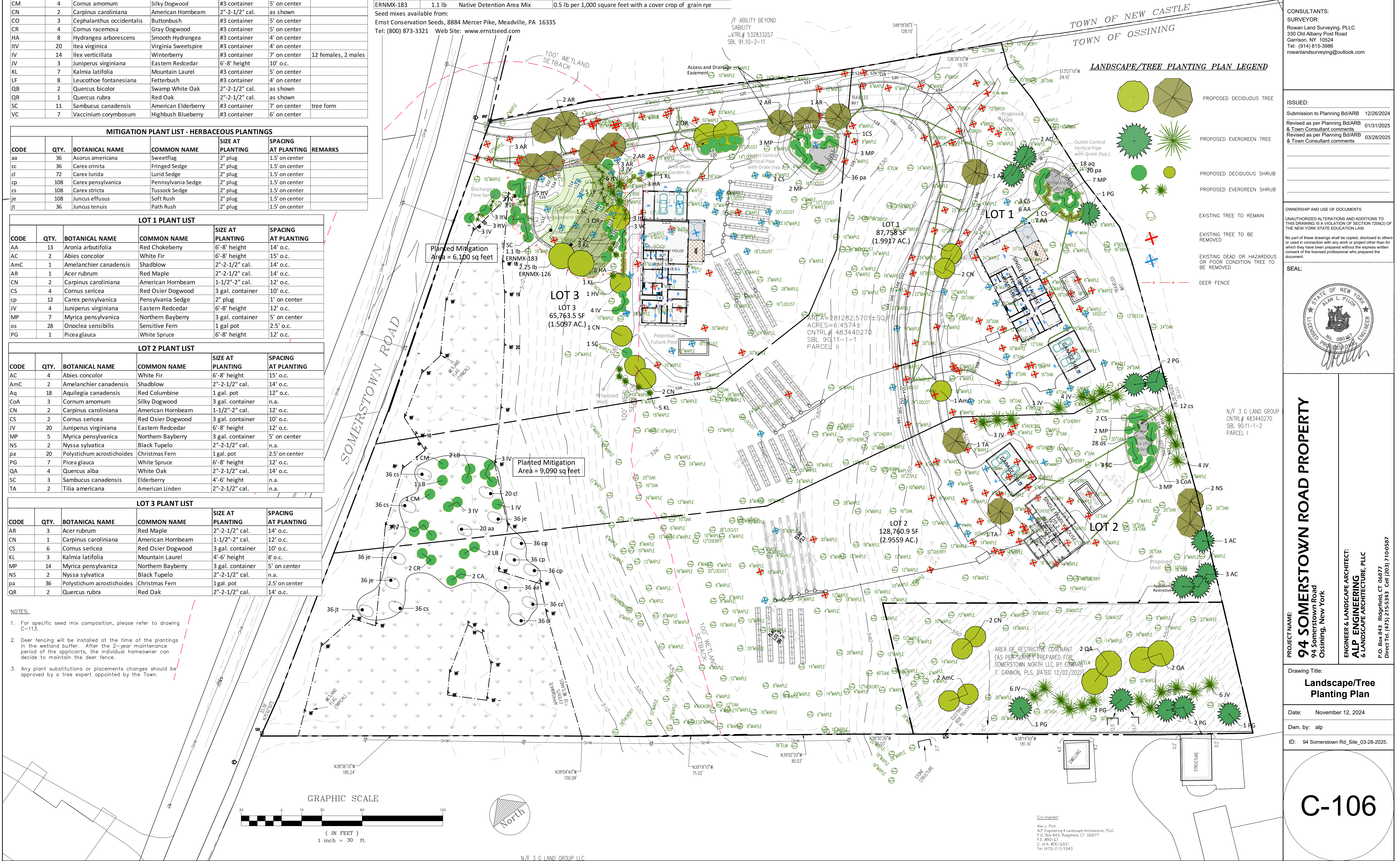
LOT 2 PLANT LIST					
CODE	QTY.	BOTANICAL NAME	COMMON NAME	SIZE AT PLANTING	SPACING AT PLANTING
AC	4	Abies concolor	White Fir	6'-8" height	15' o.c.
AmC	2	Amelanchier canadensis	Shadblow	2"-2-1/2" cal.	14' o.c.
Aq	18	Aquilegia canadensis	Red Columbine	1 gal. pot	12" o.c.
CoA	3	Cornus amomum	Silky Dogwood	3 gal. container	n.a.
CN	2	Carpinus caroliniana	American Hornbeam	1-1/2"-2" cal.	12' o.c.
CS	2	Cornus sericea	Red Osier Dogwood	3 gal. container	10' o.c.
JV	20	Juniperus virginiana	Eastern Redcedar	6'-8" height	12' o.c.
MP	5	Myrica pensylvanica	Northern Bayberry	3 gal. container	5' on center
NS	2	Nyssa sylvatica	Black Tupelo	2"-2-1/2" cal.	n.a.
pa	20	Polystichum acrostichoides	Christmas Fern	1 gal. pot	2.5' on center
PG	7	Picea glauca	White Spruce	6'-8" height	12' o.c.
QA	4	Quercus alba	White Oak	2"-2-1/2" cal.	14' o.c.
SC	3	Sambucus canadensis	Elderberry	4'-6" height	n.a.
TA	2	Tilia americana	American Linden	2"-2-1/2" cal.	n.a.

LOT 3 PLANT LIST					
CODE	QTY.	BOTANICAL NAME	COMMON NAME	SIZE AT PLANTING	SPACING AT PLANTING
AR	3	Acer rubrum	Red Maple	2"-2-1/2" cal.	14' o.c.
CN	1	Carpinus caroliniana	American Hornbeam	1-1/2"-2" cal.	12' o.c.
CS	6	Cornus sericea	Red Osier Dogwood	3 gal. container	10' o.c.
KL	3	Kalmia latifolia	Mountain Laurel	4'-6" height	8' o.c.
MP	14	Myrica pensylvanica	Northern Bayberry	3 gal. container	5' on center
NS	2	Nyssa sylvatica	Black Tupelo	2"-2-1/2" cal.	n.a.
pa	36	Polystichum acrostichoides	Christmas Fern	1 gal. pot	2.5' on center
QR	2	Quercus rubra	Red Oak	2"-2-1/2" cal.	14' o.c.

- NOTES:
- For specific seed mix composition, please refer to drawing C-113.
 - Deer fencing will be installed at the time of the plantings in the wetland buffer. After the 2-year maintenance period of the applicants, the individual homeowner can decide to maintain the deer fence.
 - Any plant substitutions or placements changes should be approved by a tree expert appointed by the Town.

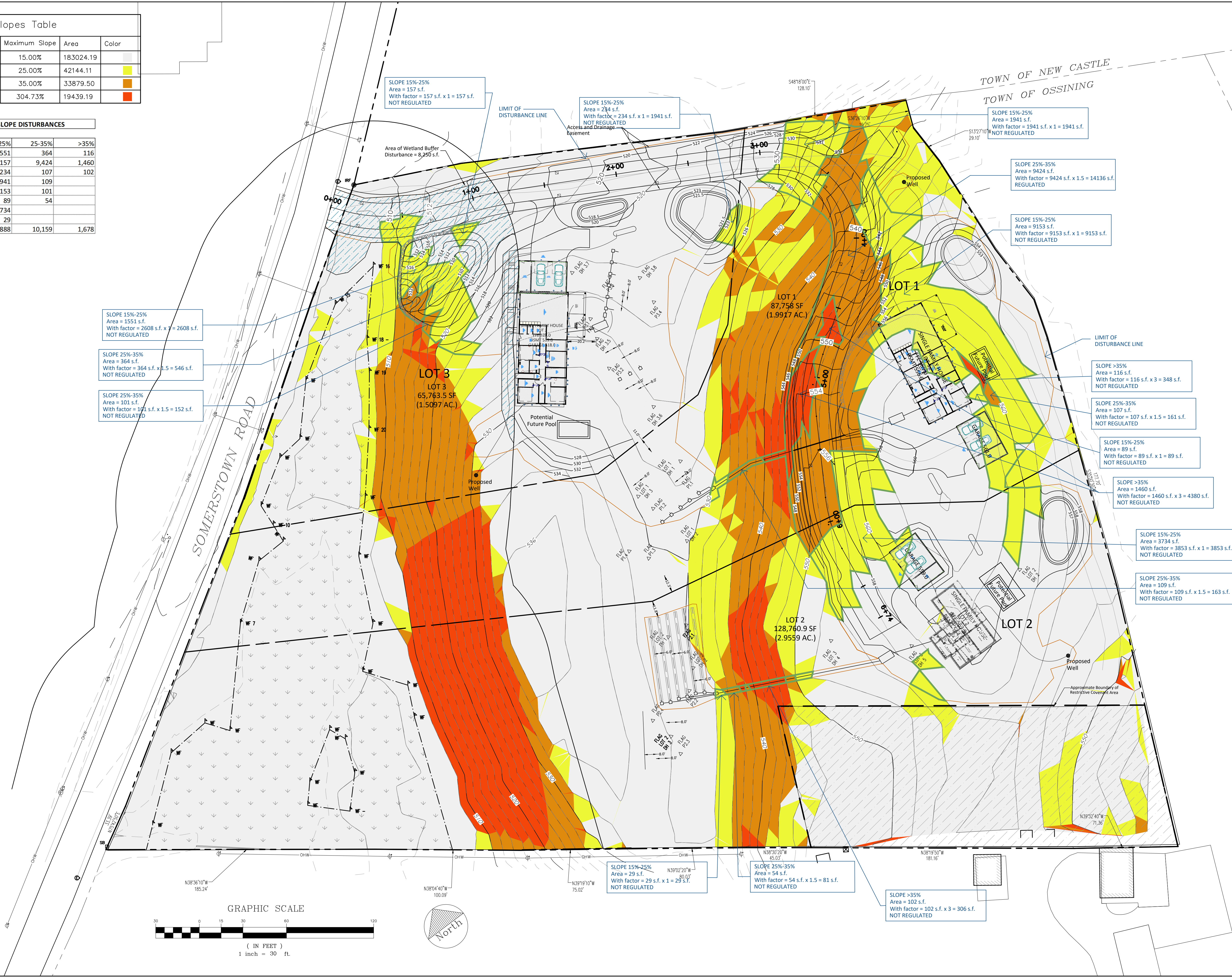
MITIGATION AREA PLANT LIST - SEED MIXES			
CODE	QTY.	SEED MIX NAME	SEEDING RATE
ERNMX-129	2.25 lb	Retention Basin Floor Mix	1 lb per 1,000 square feet with a cover crop of grain rye
ERNMX-183	1.1 lb	Native Detention Area Mix	0.5 lb per 1,000 square feet with a cover crop of grain rye

Seed mixes available from:
Ernst Conservation Seeds, 8884 Mercer Pike, Meadville, PA 16335
Tel: (800) 873-3321 Web Site: www.ernstseed.com



Slopes Table				
Number	Minimum Slope	Maximum Slope	Area	Color
1	0.00%	15.00%	183024.19	
2	15.00%	25.00%	42144.11	
3	25.00%	35.00%	33879.50	
4	35.00%	304.73%	19439.19	

PROPOSED STEEP SLOPE DISTURBANCES			
SLOPE RANGES	15-25%	25-35%	>35%
	1,551	364	116
	157	9,424	1,460
	234	107	102
	1,941	109	
	9,153	101	
	89	54	
	3,734		
	29		
TOTAL	16,888	10,159	1,678



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Ossining, NY 10562

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rowanlandsurveying@outlook.com

ISSUED:

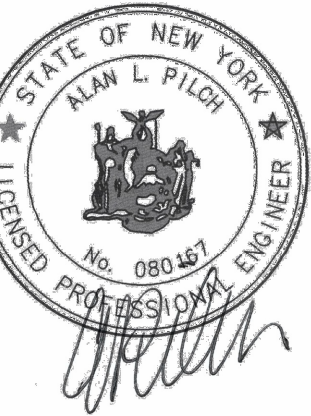
Submission to Planning Bd/ARB 12/26/2024
Revised as per Planning Bd/ARB & Town Consultant comments 01/31/2025
Revised as per Planning Bd/ARB & Town Consultant comments 03/28/2025

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SEAL:



PROJECT NAME:
94 SOMERSTOWN ROAD PROPERTY
94 Somerstown Road
Ossining, New York

ENGINEER & LANDSCAPE ARCHITECT:
ALP ENGINEERING
& LANDSCAPE ARCHITECTURE, PLLC
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Direct Tel: (475) 215-5343 Cell: (203) 710-0587

Drawing Title:

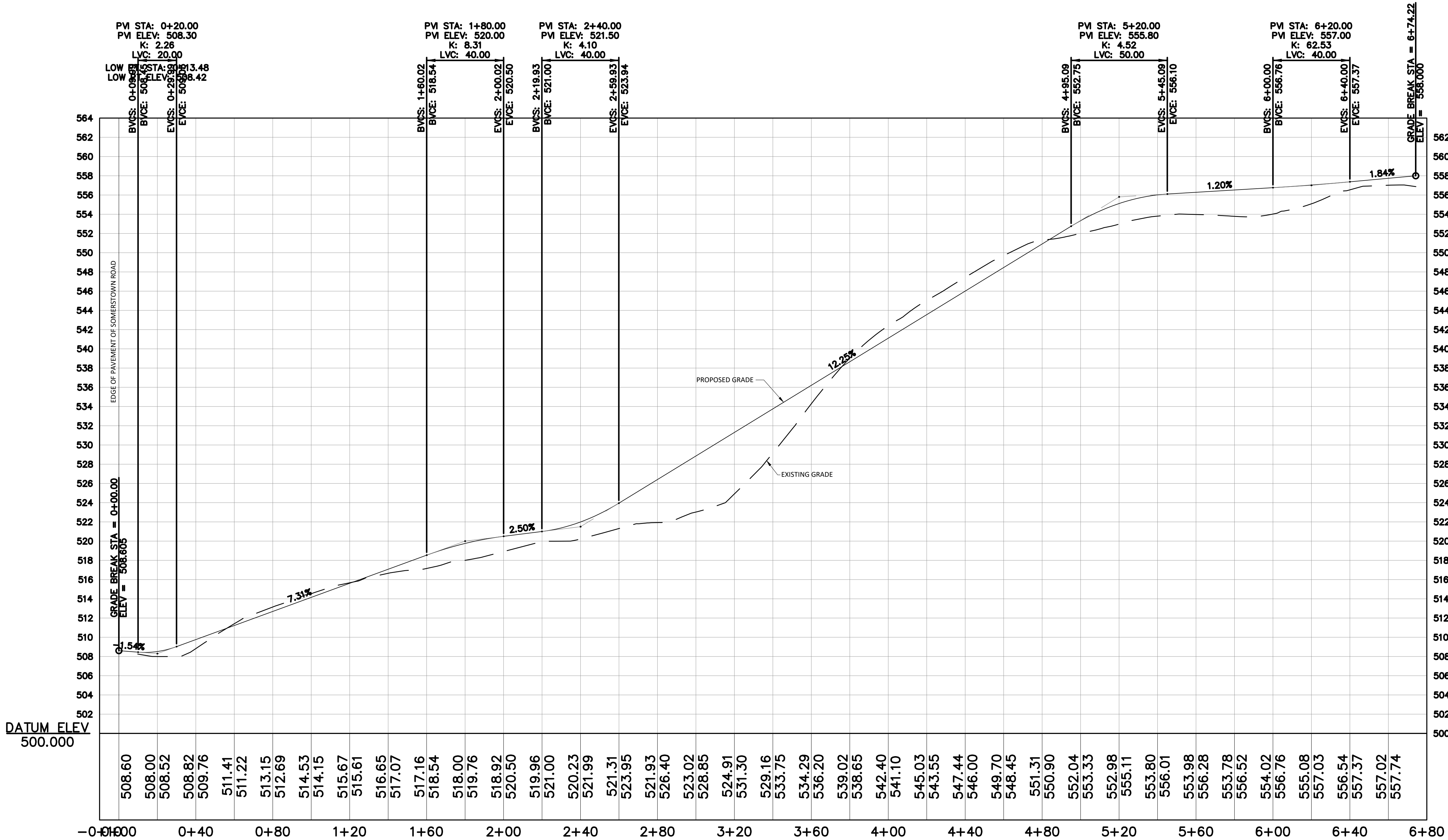
Steep Slopes Plan

Date: November 12, 2024

Own. by: alp

ID: 94 Somerstown Rd_Site_03-28-2025.

C-107



PROPERTY OWNER:
Jennifer and Pascal Smith-Couti
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Garrison, NY 10524
Tel: (914) 815-3986
rowanlandsurveying@outlook.com

ISSUED:

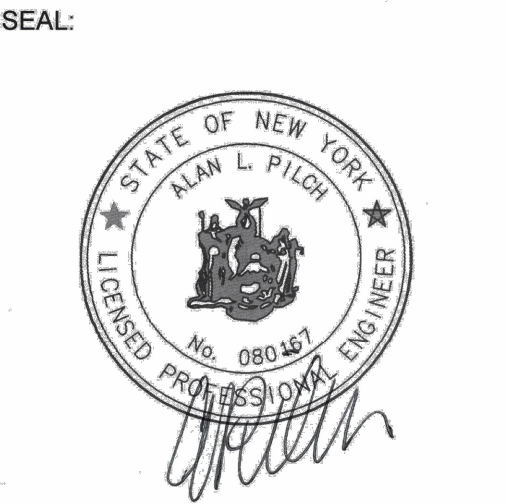
Submission to Planning Bd/ARB 12/26/2024

Submission to Planning Bd/ARB 01/31/2025

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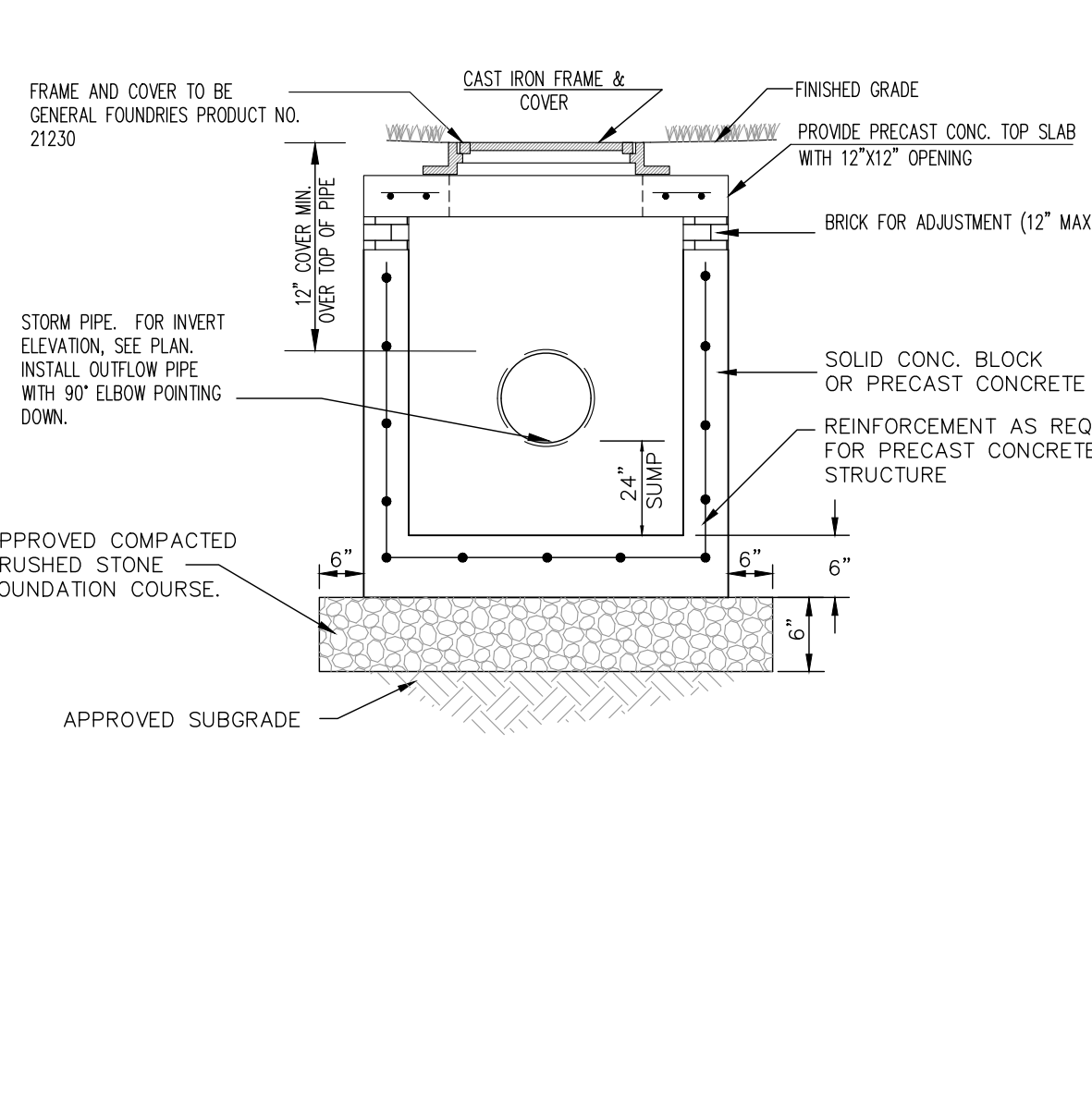
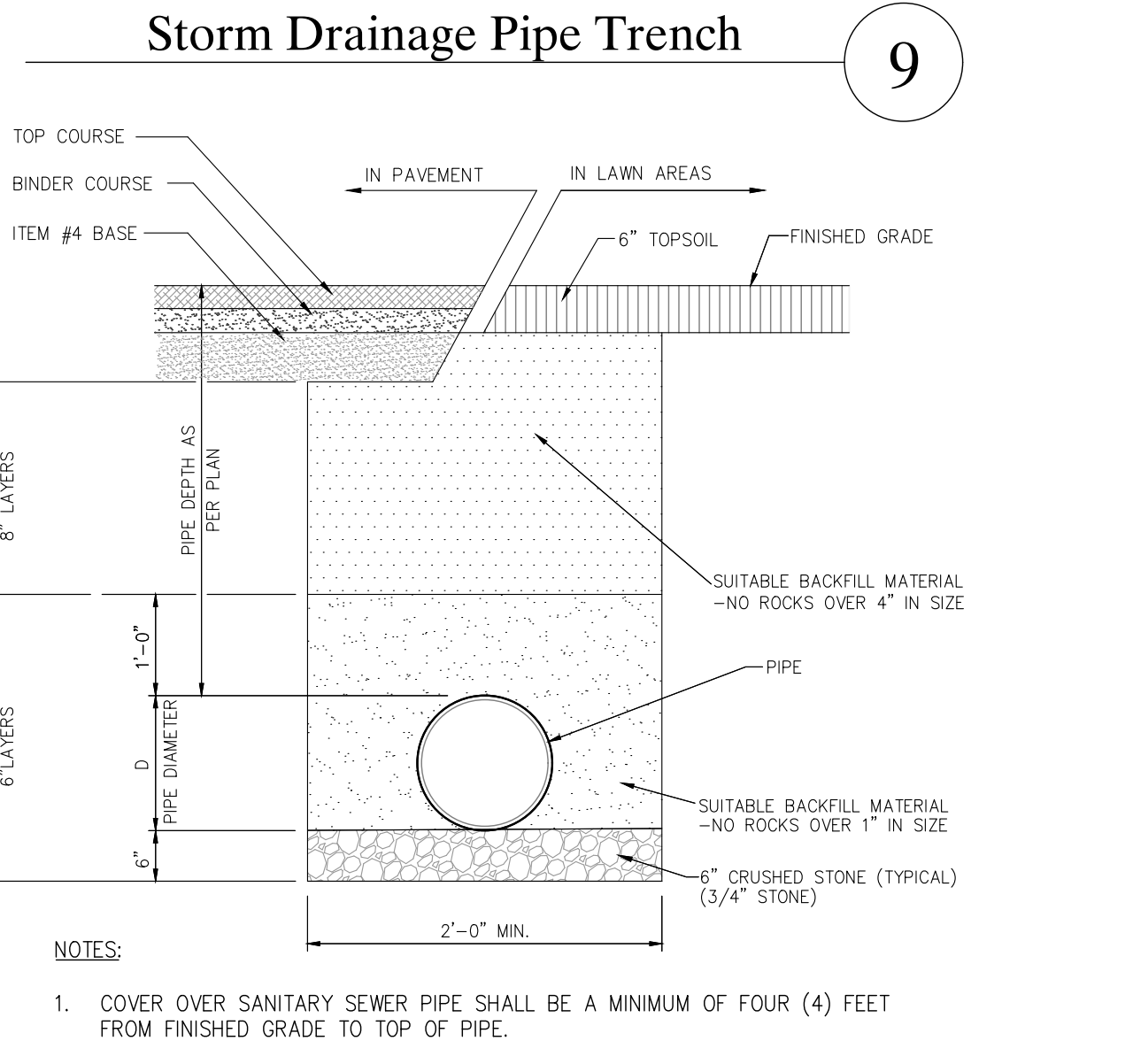
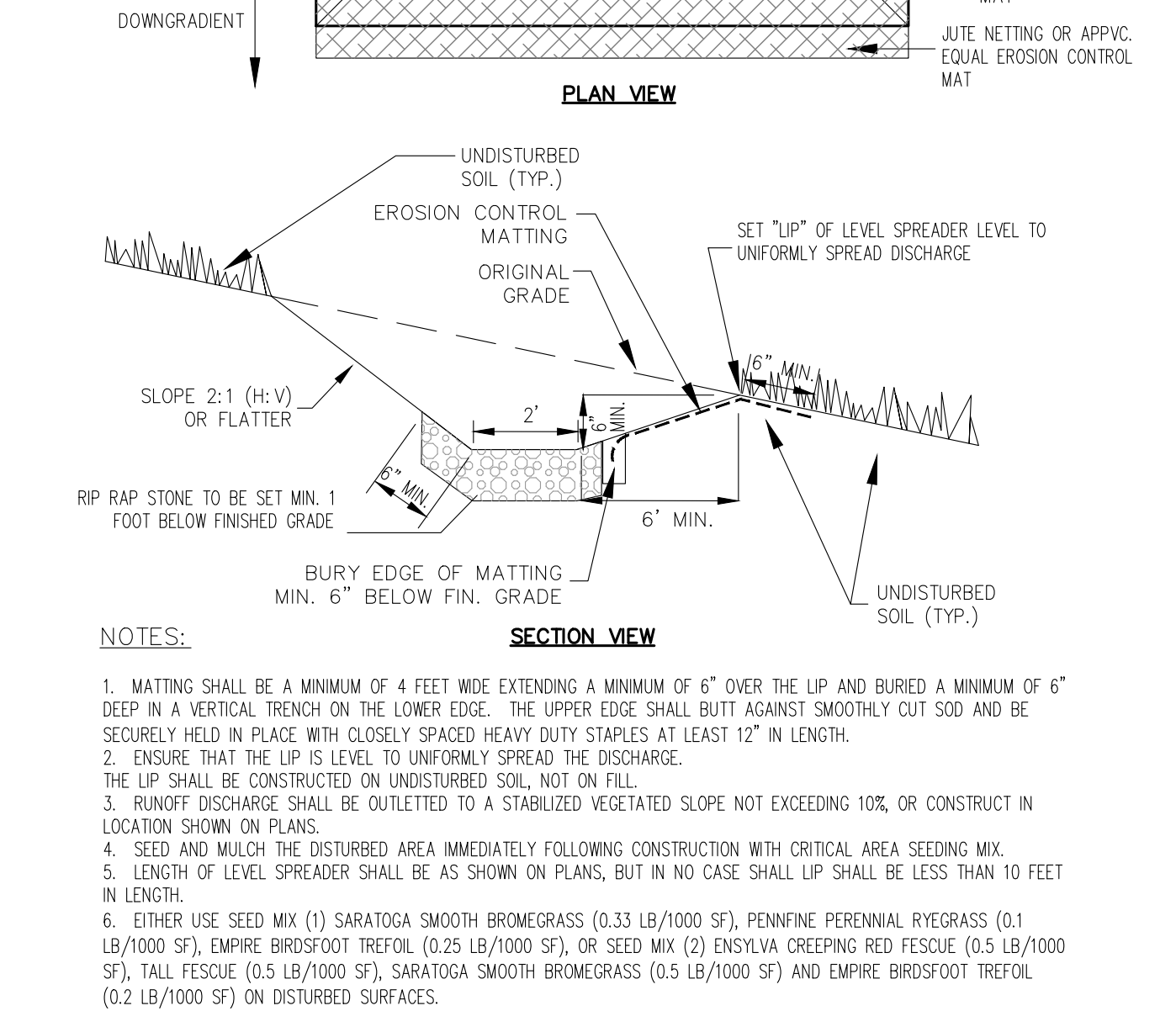
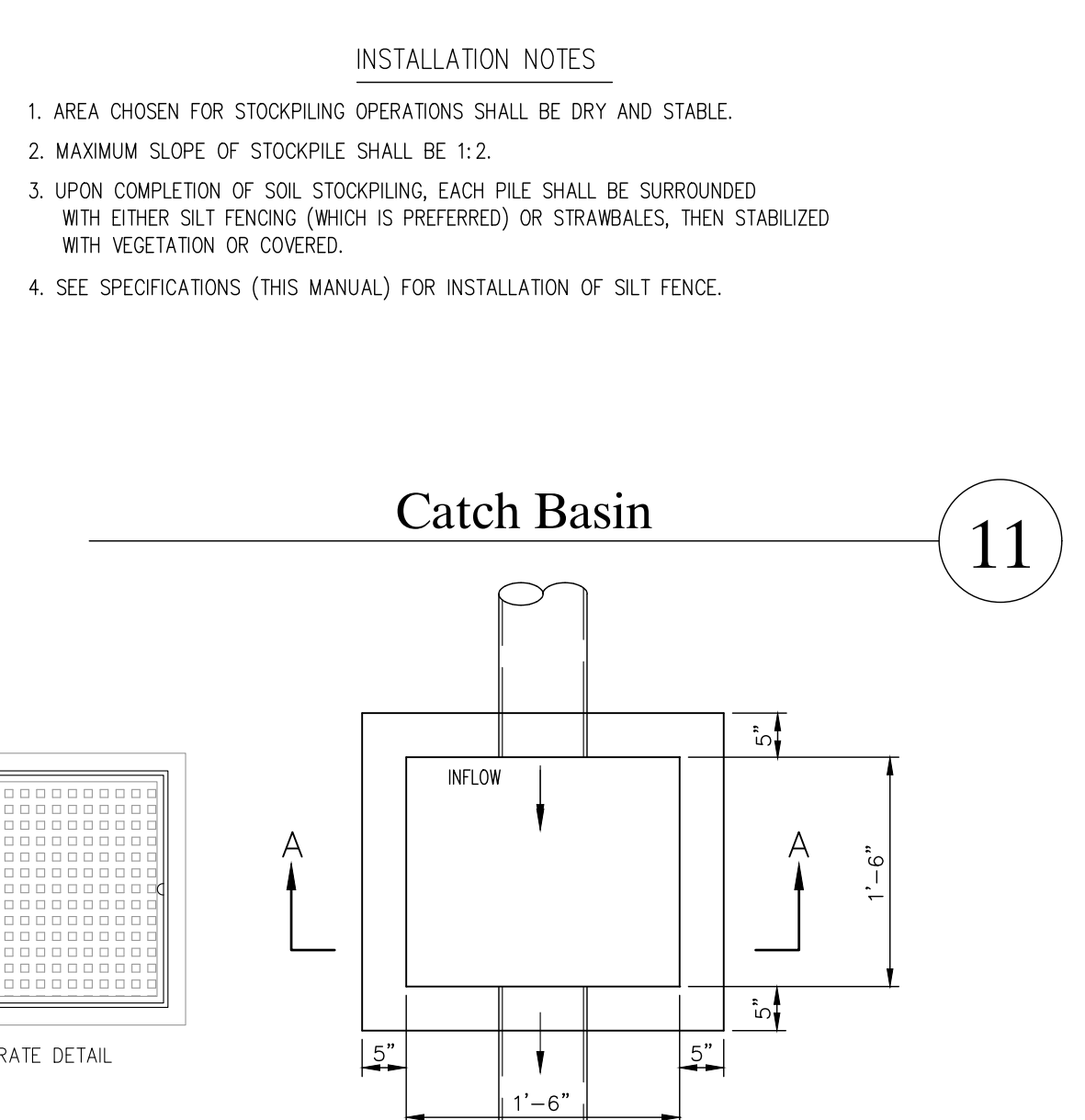
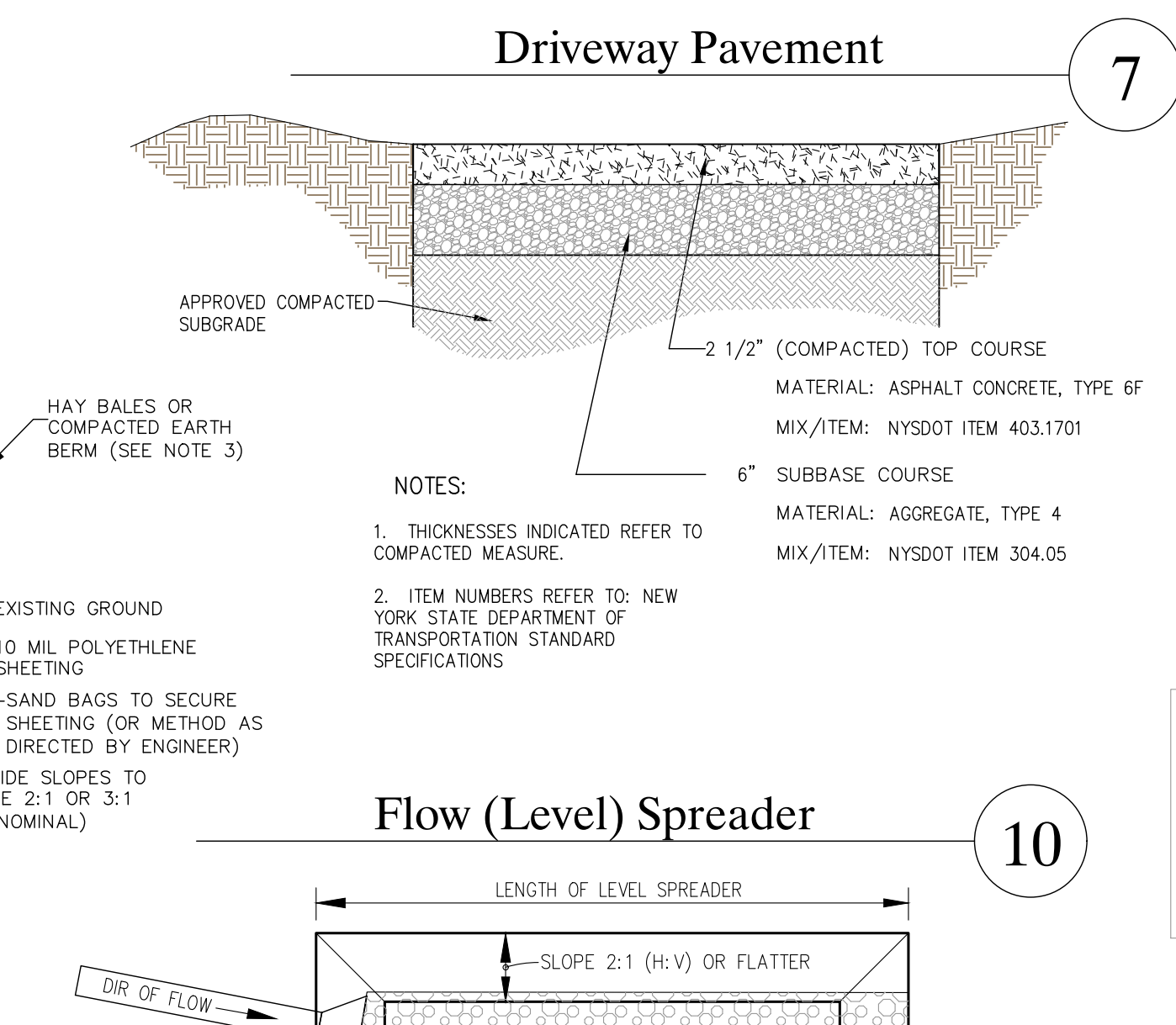
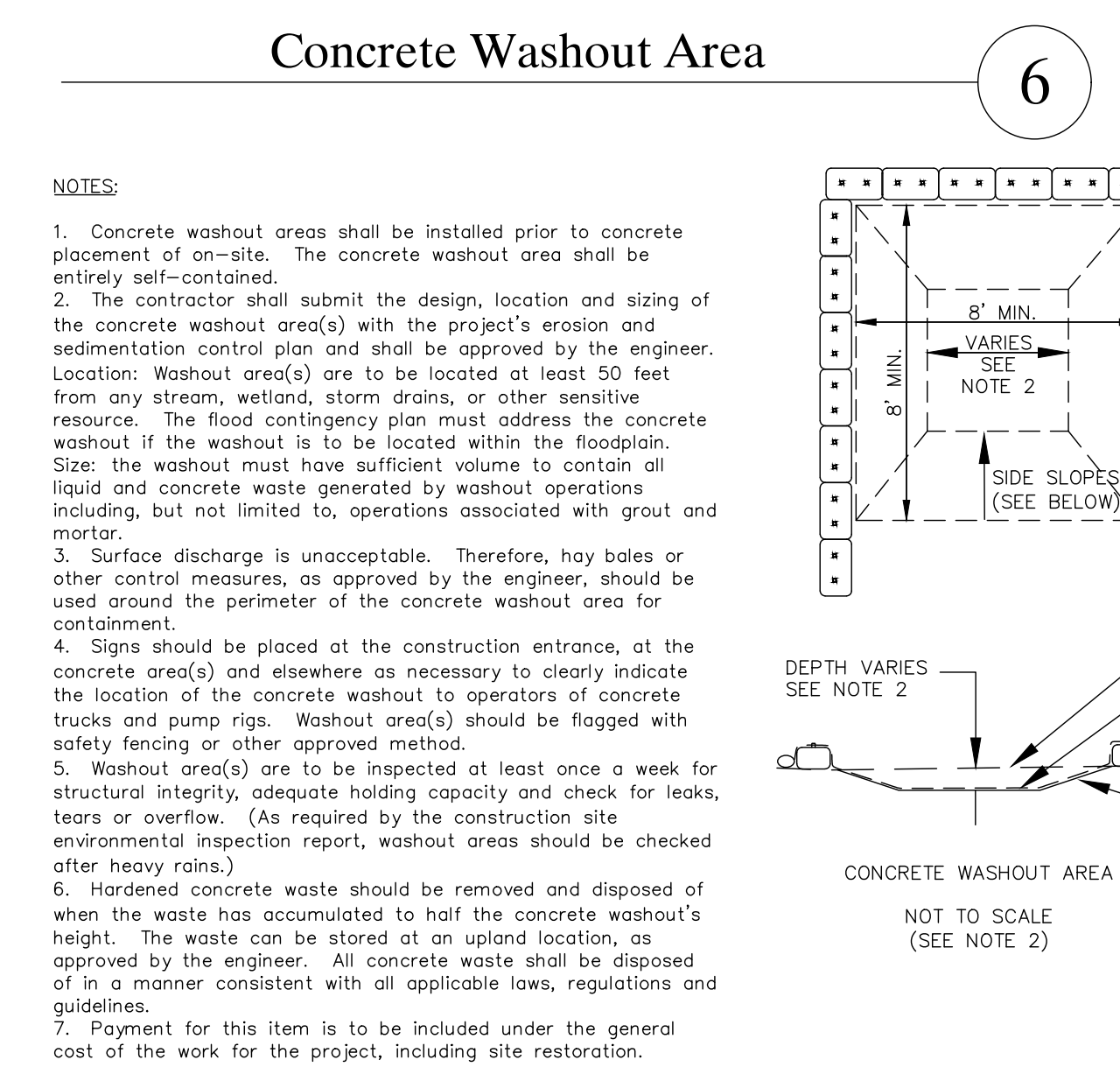
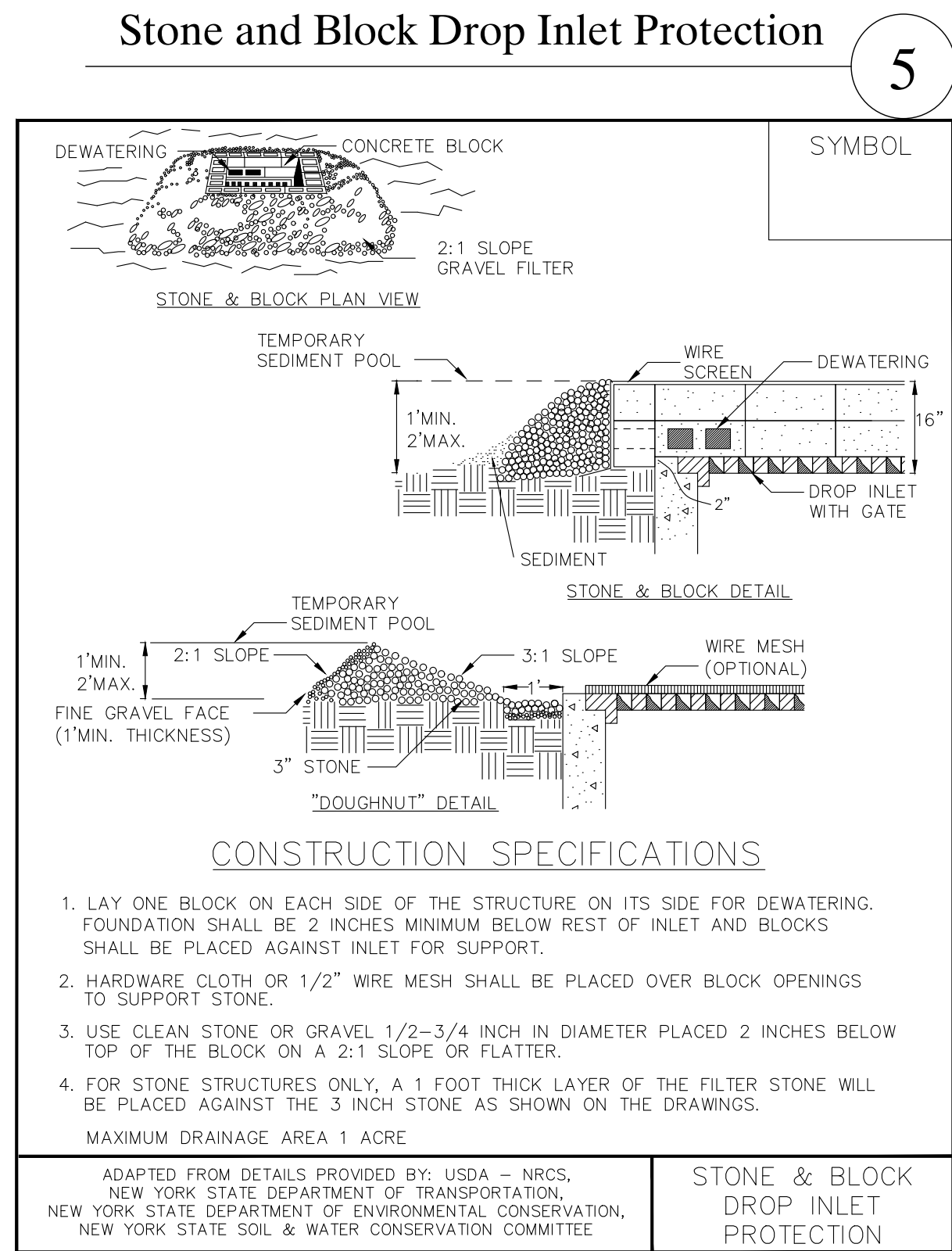
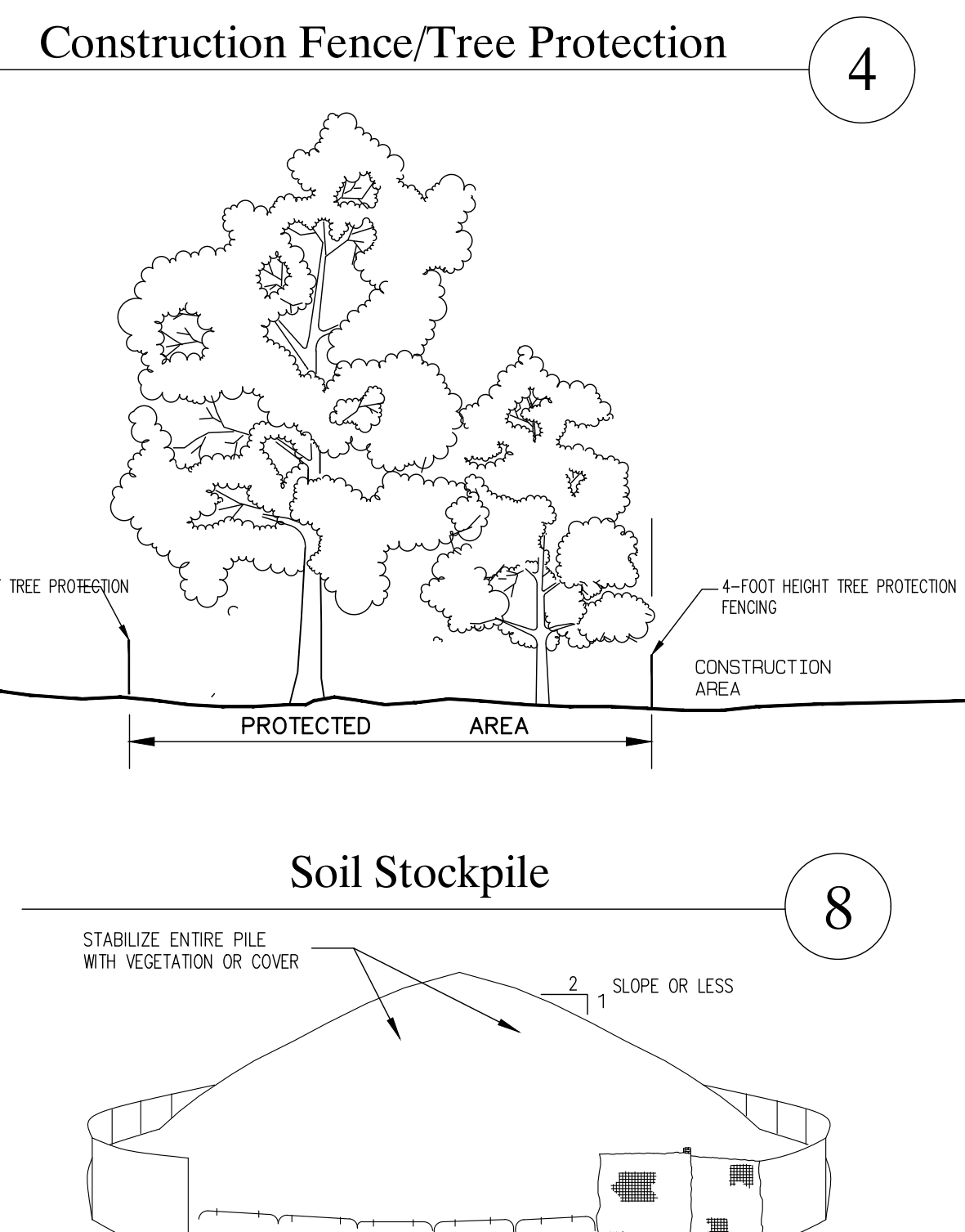
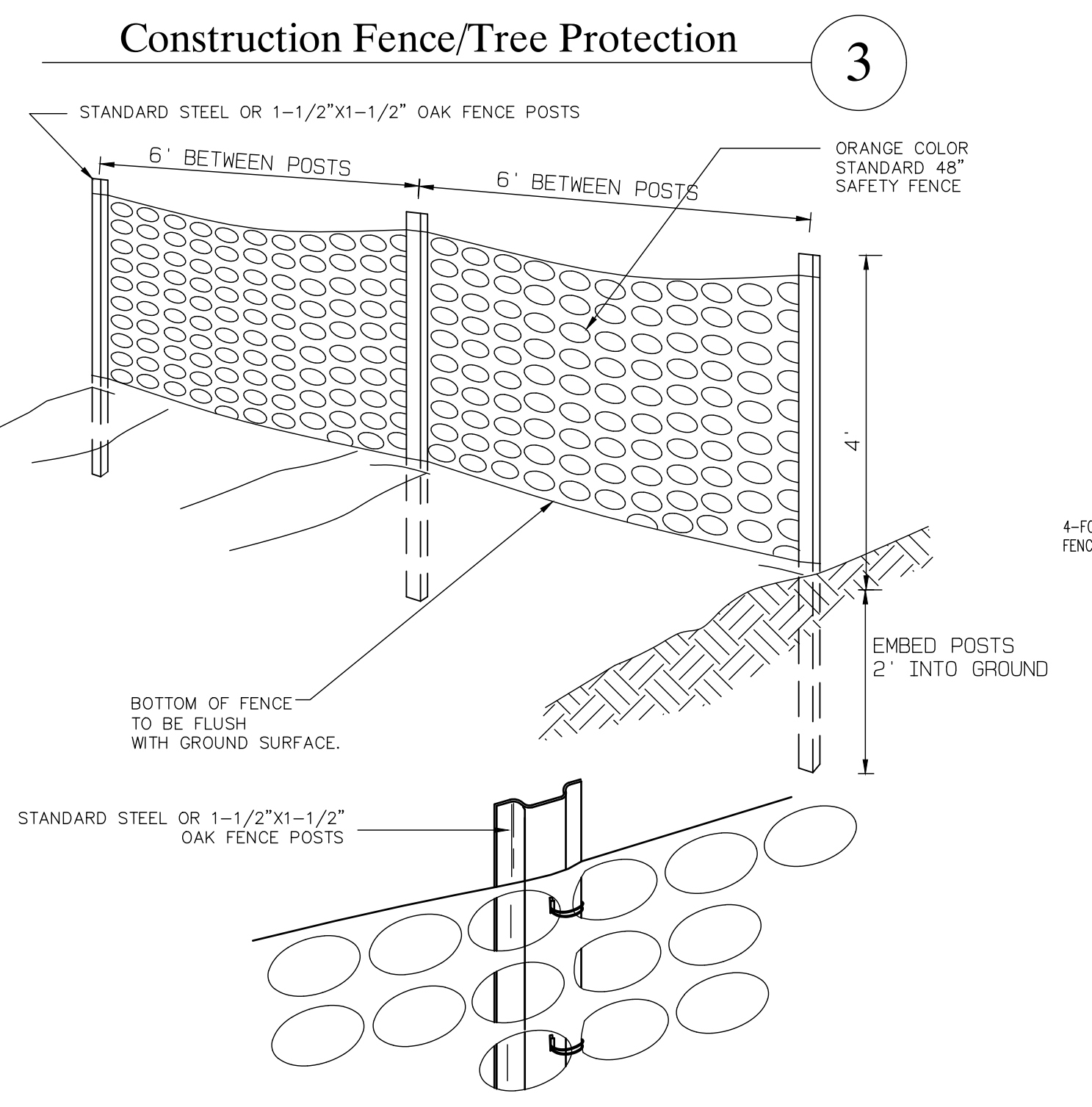
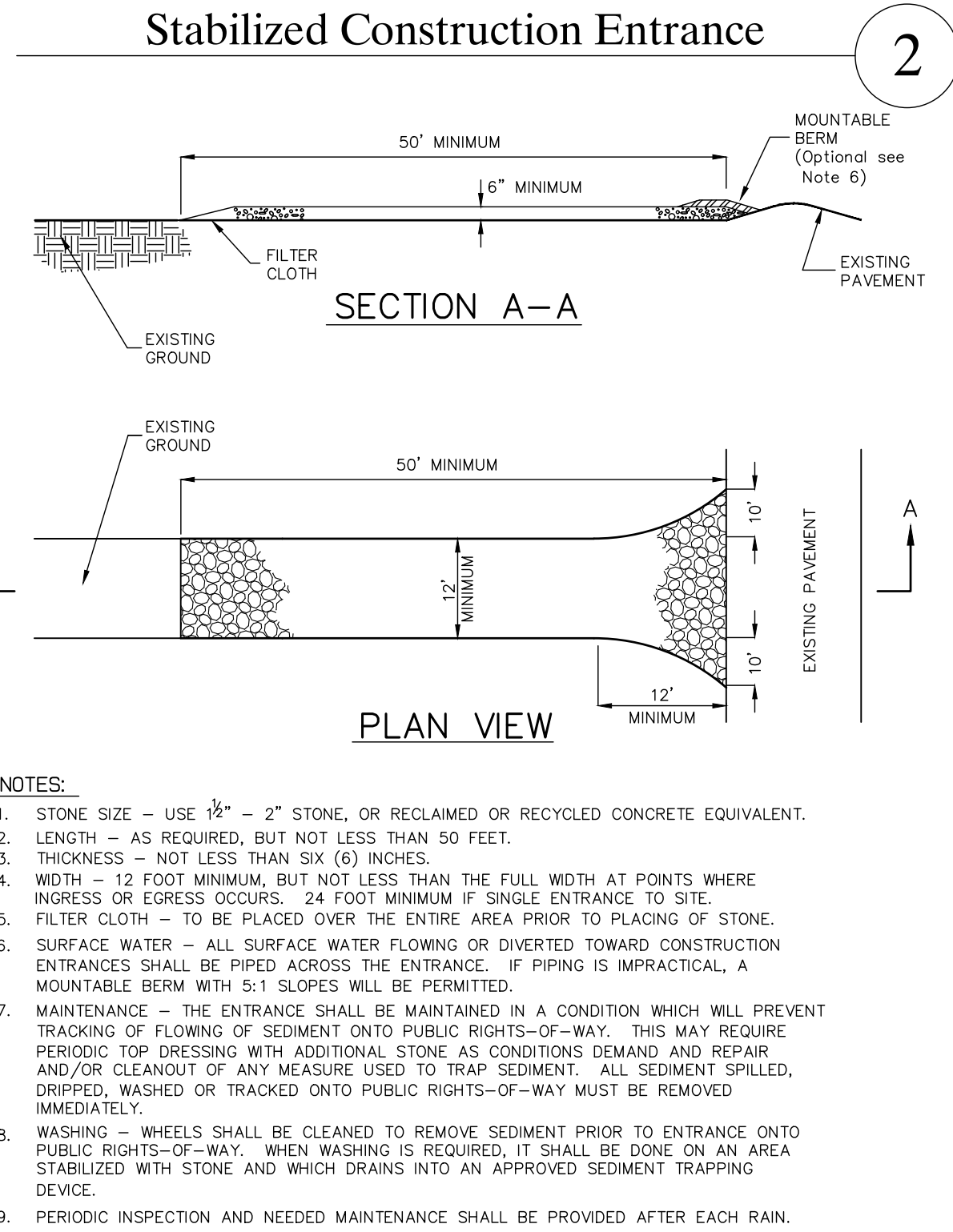
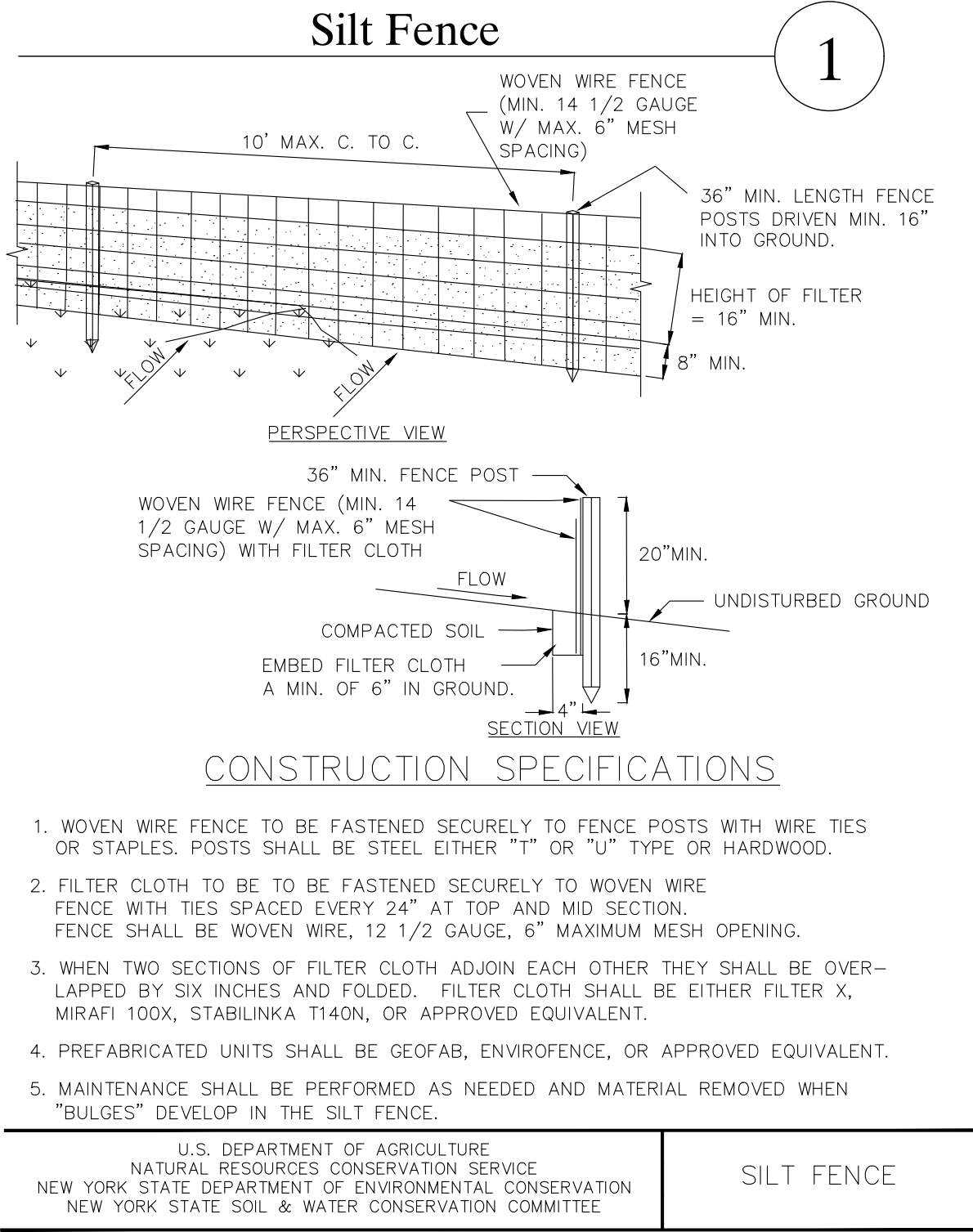
Drawing Title:
Driveway Profile

Date: November 22, 2024

Dwn. by: alp

ID: 94 Somerstown Rd_Site_03-28-2025.

C-111



PROPERTY OWNER:
Jennifer and Pascal Smith-Couti
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Ossining, NY 10562

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ISSUED:
Submission to Planning Bd/ARB 12/26/2024
Submission to Planning Bd/ARB 01/31/2025

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SEAL:
ALAN L. PILCH
LICENSED PROFESSIONAL ENGINEER
No. 080461
EXPIRATION DATE 12/31/2025

PROJECT NAME:
94 SOMERSTOWN ROAD PROPERTY
94 Somerstown Road
Ossining, New York

ENGINEER & LANDSCAPE ARCHITECT:
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P.O. Box 843 Ridgefield, CT 06877
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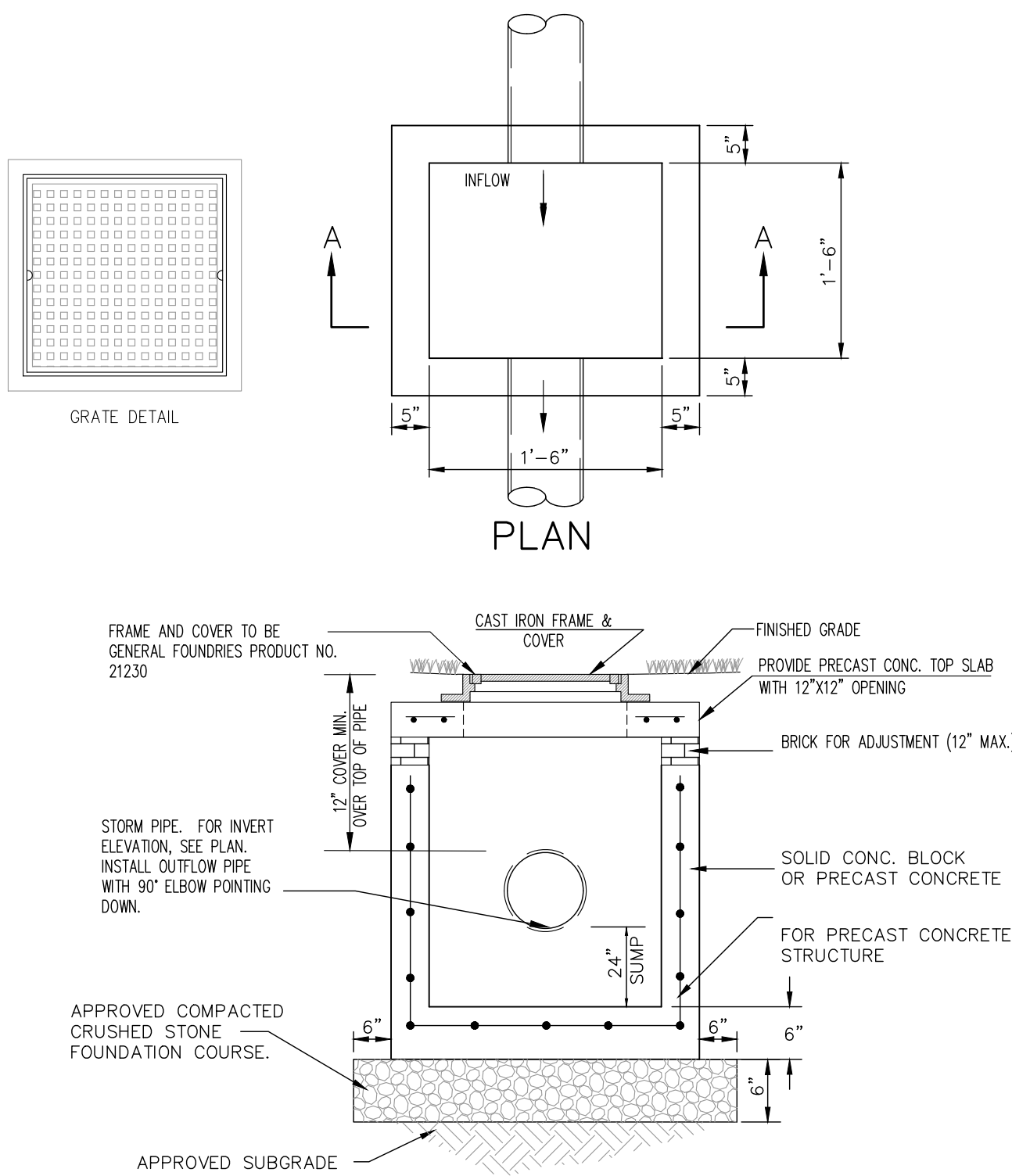
Drawing Title:
Construction Details

Date: November 22, 2024
Dwn. by: alp
ID: 94 Somerstown Rd_Site_03-28-2025.

C-112

Catch Basin

1

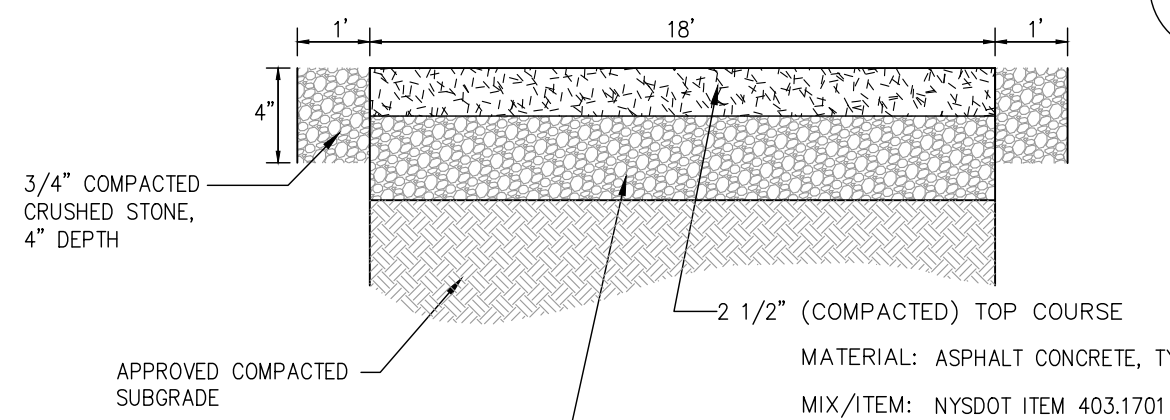


SECTION A-A

- NOTES:
1. CONCRETE: 4,000 PSI @ 28 DAYS.
 2. REINFORCING: AS PER ASTM A-185 6"x6" W4/W4 W.W.M.
 3. PROVIDE A MINIMUM OF 12" COVER FROM FINISHED GRADE TO THE TOP OF THE STORM DRAINAGE PIPE.

Common Driveway Pavement

4



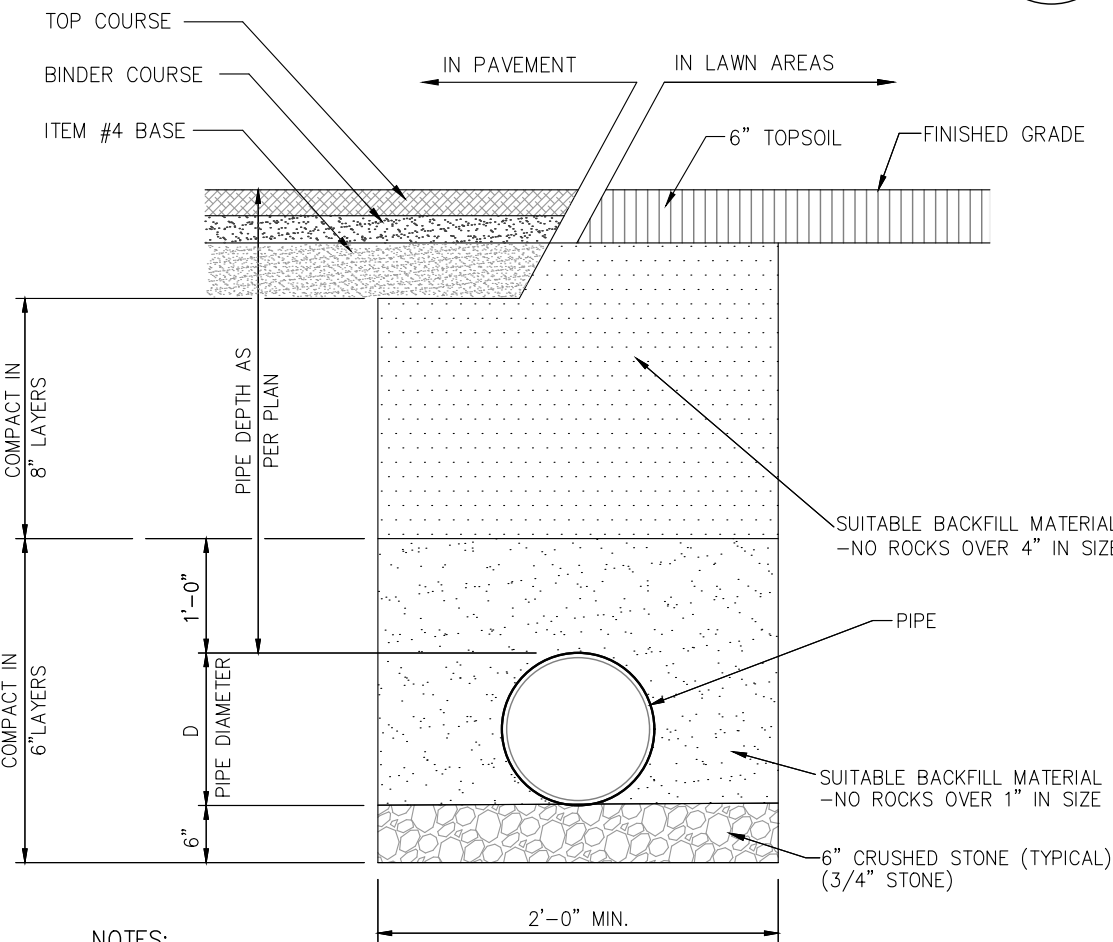
NOTES:

1. THICKNESSES INDICATED REFER TO COMPACTED MEASURE.
2. ITEM NUMBERS REFER TO NEW YORK STATE DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS

MATERIAL: AGGREGATE, TYPE 4
MIX/ITEM: NYS DOT ITEM 304.05

Storm Drainage Pipe Trench

2



NOTES:

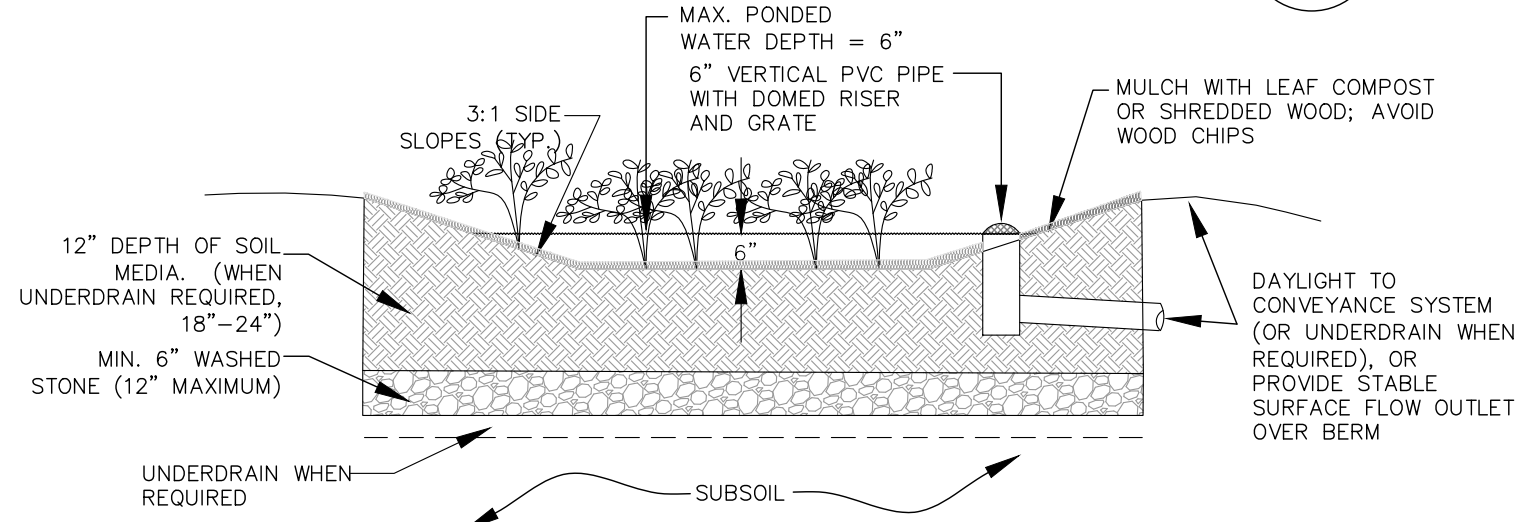
1. COVER OVER SANITARY SEWER PIPE SHALL BE A MINIMUM OF FOUR (4) FEET FROM FINISHED GRADE TO TOP OF PIPE.

LANDSCAPE PLAN NOTES:

1. Names must agree with nomenclature of standard Plant Names: American Joint Committee on Horticultural Nomenclature, latest edition.
2. Size and grading must conform to American Association of Nurserymen Standards.
3. Quality shall be typical of species or variety, with normal, well-developed branches and vigorous root systems. Plants shall be free from defects, injury, disease, or insect infestation.
4. For measurement, a plant shall be dimensioned as it stands in its normal position. Trees shall be calipered at breast height (DBH).
5. Landscape architect must approve any plant or size substitutions. Landscape architect shall approve locations of plant materials on site prior to the plants being installed. Plant spacing as depicted on plant list shall be followed; however, spacing depicted on plan shall rule.
6. Topsoil shall be a minimum of 4" deep - 6" is preferred - and shall contain a 12% organic carbon content by weight. Clean leaf compost is the preferred soil amendment to achieve these standards. If other soil amendments are more readily available than clean leaf compost, they can be used to meet the requirement for 12% organic carbon content.
7. Planting pits for woody plants shall be at least twice as wide as the root ball diameter and shall be backfilled with screened topsoil. Subsoil from planting excavations shall be removed from the site. In the case of herbaceous bare-root plantings, the entire bed shall be screened topsoil with ample organic matter mixed in.
8. If the roots of containerized plants are tightly wound, they shall be loosened and separated (scarified) prior to planting. All trees are to be thoroughly watered during and after planting operations and afterward for the duration of the maintenance period, with a minimum of 1 deep watering per week after planting. Care must be taken not to expose roots to air for long periods during the planting process.
9. Plants shall be mulched immediately after planting with 3" of aged, undyed hardwood bark mulch. Do not overmulch newly planted trees and shrubs. Seeded areas shall be mulched with salt hay or straw mulch applied at 50 to 90 lbs., (1 to 2 bales) per 1,000 square feet. Approximately 25% of the soil is to be visible through the mulch.
11. In the event there is a discrepancy between the number of plants shown in the plant list and the number depicted on the drawing, the number shown on the drawing shall rule.

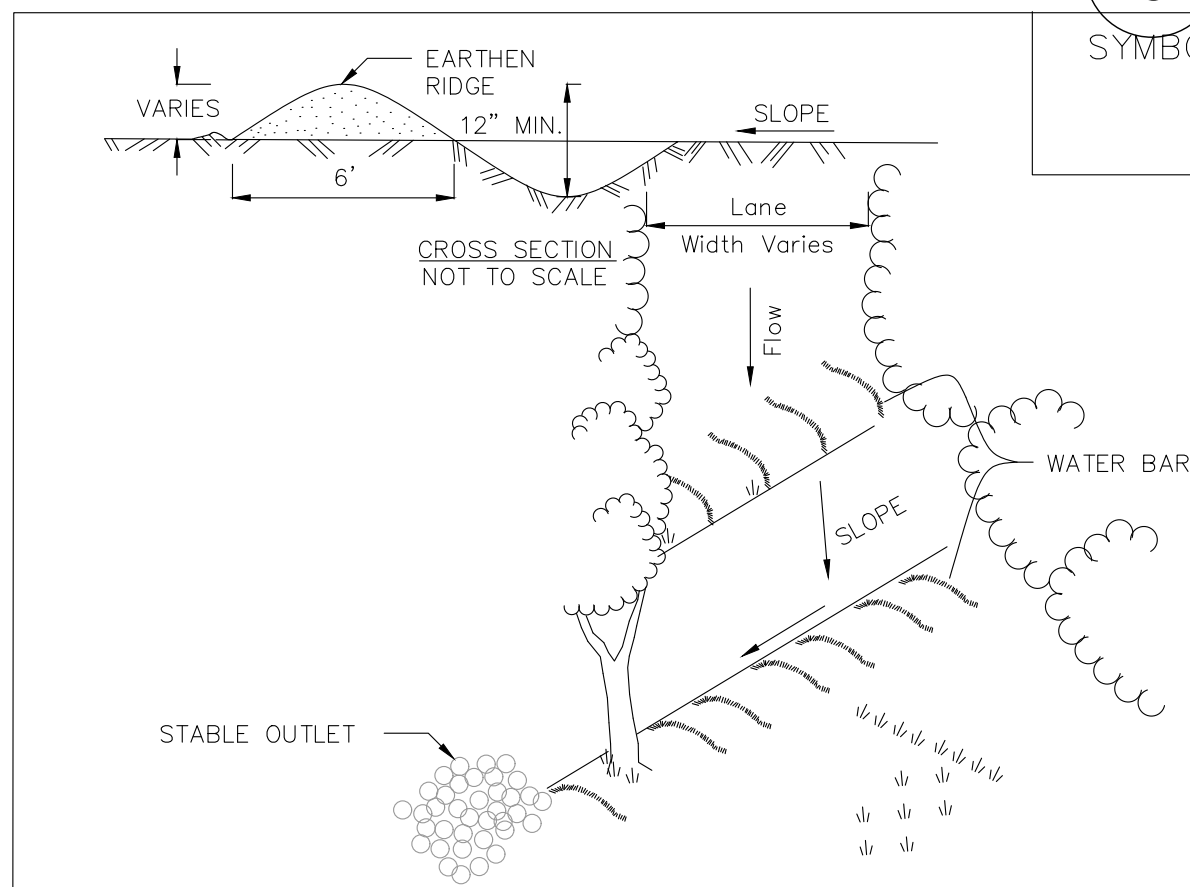
Rain Garden

3



Water Bar

6



CONSTRUCTION SPECIFICATIONS

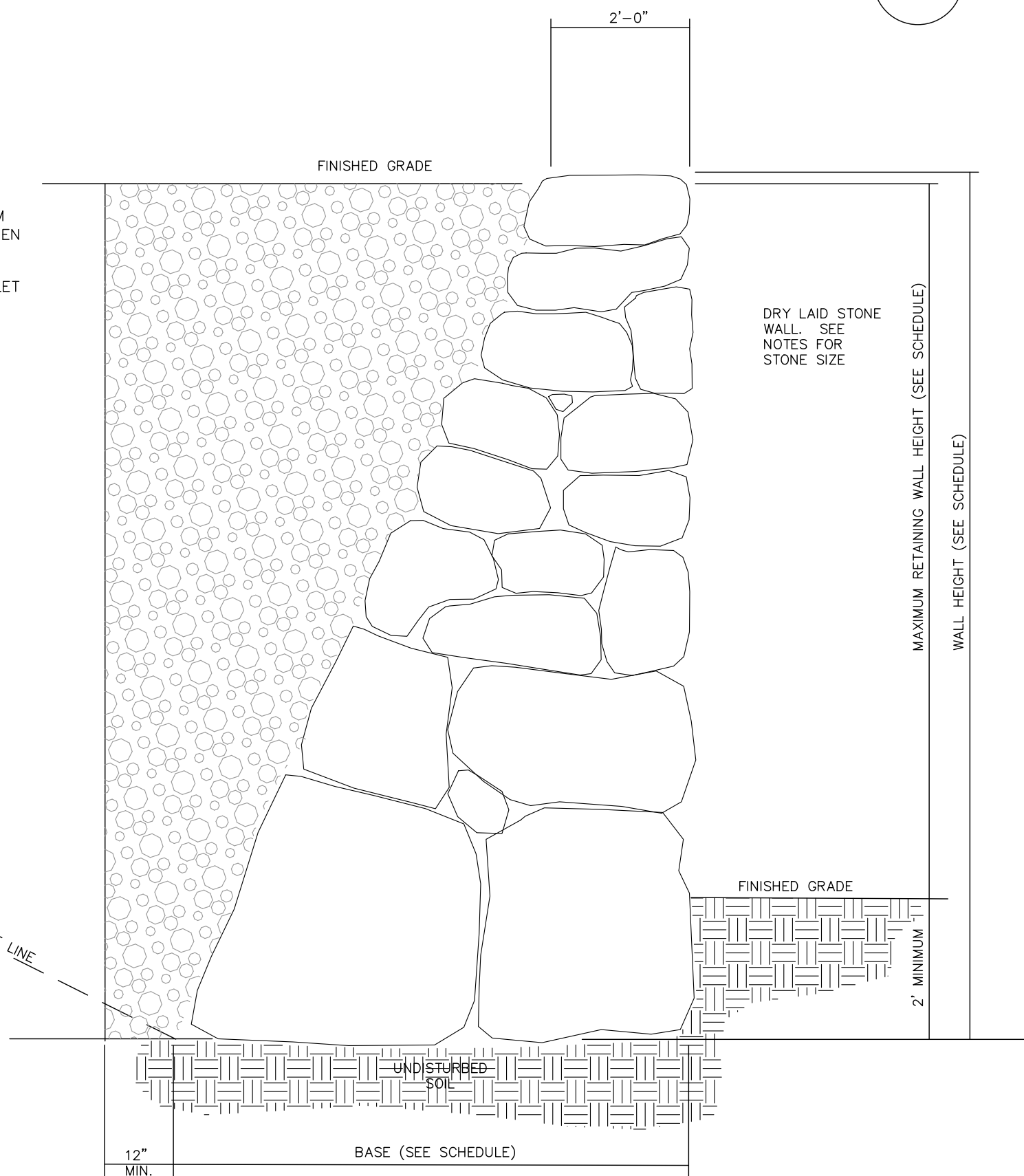
1. INSTALL THE WATER BAR AS SOON AS THE RIGHT OF WAY IS CLEARED AND GRADED.
2. DISK OR STRIP THE SOD FROM THE BASE FOR THE CONSTRUCTED RIDGE BEFORE PLACING FILL.
3. TRACK THE RIDGE TO COMPACT IT TO THE DESIGN CROSS SECTION.
4. THE OUTLET SHALL BE LOCATED ON AN UNDISTURBED AREA. FIELD SPACING WILL BE ADJUSTED TO USE THE MOST STABLE OUTLET AREAS. OUTLET PROTECTION WILL BE PROVIDED WHEN NATURAL AREAS ARE NOT ADEQUATE.
5. VEHICLE CROSSING SHALL BE STABILIZED WITH GRAVEL. EXPOSED AREAS SHALL BE SEEDED AND MULCHED WITHIN 2 DAYS.
6. PERIODICALLY INSPECT WATER BARS FOR EROSION DAMAGE AND SEDIMENT. CHECK OUTLET AREAS AND MAKE REPAIRS AS NEEDED TO RESTORE OPERATION.

ADAPTED FROM DETAILS PROVIDED BY: USDA - NRCS,
NEW YORK STATE DEPARTMENT OF TRANSPORTATION,
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION,
NEW YORK STATE SOIL & WATER CONSERVATION COMMITTEE

WATER BARS

Retaining Wall Design

5



SOIL ON SITE MUST CONFORM TO THE FOLLOWING TO BE USED AS BACKFILL:

DESCRIPTION

WELL-GRADED CLEAN GRAVE OR GRAVEL-SAND MIXES
POORLY GRADED CLEAN GRAVEL OR GRAVEL-SAND MIXES
WELL GRADED CLEAN SAND OR GRAVELLY SAND MIXES
POORLY GRADED CLEAN SAND OR GRAVELLY SAND MIXES

UNIFIED SOIL CLASSIFICATION

GW
GP
SW
SP

GENERAL NOTES:

- ENGINEER MUST BE NOTIFIED 48 HOURS IN ADVANCE OF ANY REQUIRED INSPECTIONS.
- STONE SIZES SHALL BE GRADED FROM 25% TO 100% OF WALL WIDTH.
- ALL STONE SHALL HAVE A COMPRESSIVE STRENGTH OF AT LEAST 2,000 PSI.
- STONE WALLS SHALL BEAR ON UNDISTURBED SOILS OR ROCK HAVING A MINIMUM SAFE BEARING CAPACITY OF 2 TONS PER SQUARE FOOT.
- VERIFY ALL DIMENSIONS IN THE FIELD AND REPORT ANY DISCREPANCIES TO ENGINEER.
- CONTRACTOR SHALL CHECK ALL DIMENSIONS AND ACCEPT FULL RESPONSIBILITY FOR DIMENSIONAL CORRECTNESS.
- HEAVY EQUIPMENT SHALL BE OPERATED WITH EXTREME CAUTION TO ENSURE THAT THERE IS NO DAMAGE TO RETAINING WALL SYSTEMS.
- BACKFILL WITH APPROVED GRANULAR MATERIAL. BACKFILLING THE FRONT OF THE WALL SHALL BE DONE IN LAYERS NOT TO EXCEED 8 INCHES. COMPACTION SHALL BE 95% OF MAXIMUM DENSITY AT OPTIMUM MOISTURE CONTENT. EXCAVATION MUST BE FREE OF WATER WHILE STONE WORK IS IN PROGRESS.

PROPERTY OWNER:
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Ossining, NY 10562

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ISSUED:

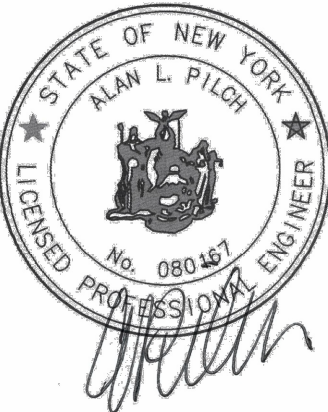
Submission to Planning Bd/ARB 01/31/2025
Revised as per Planning Bd/ARB & Town Consultant comments 03/28/2025

OWNERSHIP AND USE OF DOCUMENTS

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SEAL:



PROJECT NAME:
94 SOMERSTOWN ROAD PROPERTY
94 Somerstown Road
Ossining, New York

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ALP ENGINEERING
& LANDSCAPE ARCHITECTURE, PLLC
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Drawing Title:

Construction Details

Date: November 22, 2024

Dwn. by: alp

ID: 94 Somerstown Rd_Site_03-28-2025.

C-113

Civil engineer:

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