

GRAPHIC SCALE

( IN FEET )
1 inch = 100 ft.



NOTES:

1.) OWNER: DOMUS DEVELOPERS INC. 11 WHITEHORSE DRIVE RYE, NH 03870

1A.) APPLICANT: DOMUS DEVELOPERS INC.
11 WHITEHORSE DRIVE
RYE, NH 03870

2.) TAX MAP 6, LOT 22

3.) LOT AREA: 1,164,698 Sq. Ft. 26.74 Ac.

4.) R.C.R.D. BOOK 5977, PAGE 2799

5.) I HEREBY CERTIFY THAT, TO THE BEST OF MY KNOWLEDGE & BELIEF, PART OF THIS PARCEL DOES FALL WITHIN THE FLOOD PLAIN FLOOD HAZARD REF.: FEMA COMMUNITY# — 330137, MAP# — 33015C0115E & MAP# — 33015C0120E, DATED: MAY 17 2005

6.) VERTICAL DATUM BASED ON NAVD88 ELEVATIONS. HORIZONTAL COORDINATES BASED ON NAD83. COORDINATES GATHERED USING TOPCON HIPER SR SURVEY GRADE GPS RECEIVERS.

7.) THE BOUNDARY LINES SHOWN ON THIS PLAN ARE THE RESULT OF A CLOSED TRAVERSE PERFORMED BY THIS OFFICE IN AUGUST OF 2018, WITH AN ERROR OF CLOSURE OF 1 PART IN 11.922.

8.) TOPOGRAPHIC SURVEY PREFORMED BY THIS OFFICE IN SUMMER OF 2018. EXISTING CONTOURS ARE PROVIDED AT 2' INTERVALS.

9.) THE INTENT OF THIS PLAN IS TO REPRESENT THE SITE SPECIFIC SOILS ON TAX MAP 6, LOT 22 AS OF THE DATE OF THIS PLAN.

LEGEND:

O DRILL HOLE (FND)
O IRON PIPE (FND)
O IRON BOUND (FND)
□ NH HIGHWAY BOUND (FND)
O UTILITY POLE/GUY WIRE
UEDGE PROBE
TEST HOLE

BENCHMARK

STONE WALL
WETLAND LINE

SXISTING CONTOUR MINOR
EXISTING CONTOUR MAJOR
OFF SITE NRCS SOIL LINE
SOIL LINE

LIMIT OF SOIL SURVEY
MATCH LINE/MATCH POINT

448A SOIL SERIES

43B NRCS SOIL LABEL
S.C.R.D. STRAFFORD COUNTY REGISTRY OF DEEDS
R.C.R.D. ROCKINGHAM COUNTY REGISTRY OF DEEDS
TYP. TYPICAL
FND FOUND

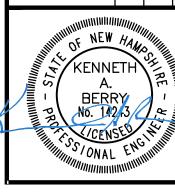
TO BE ABANDONED

SITE SPECIFIC

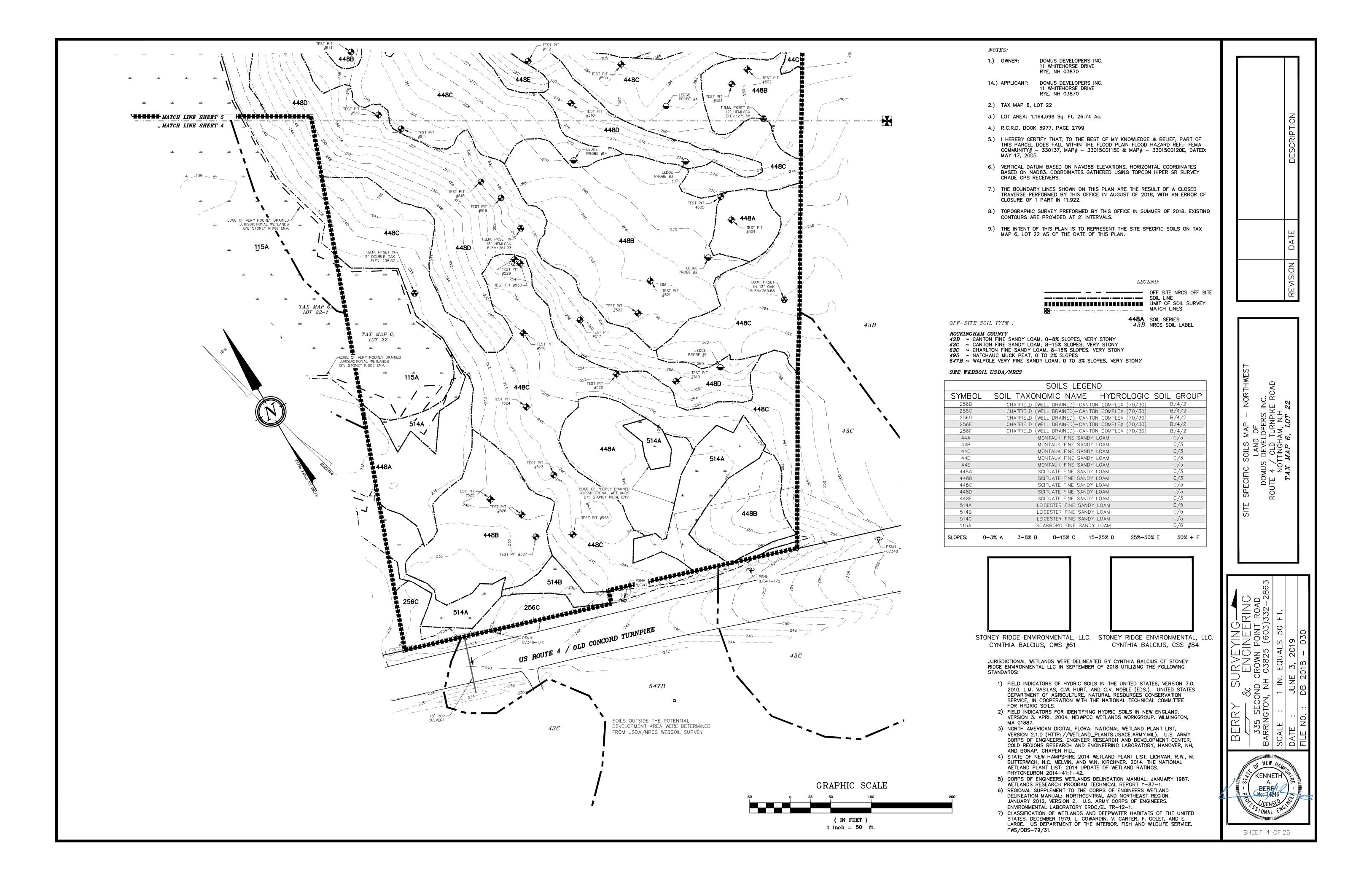
DOMUS

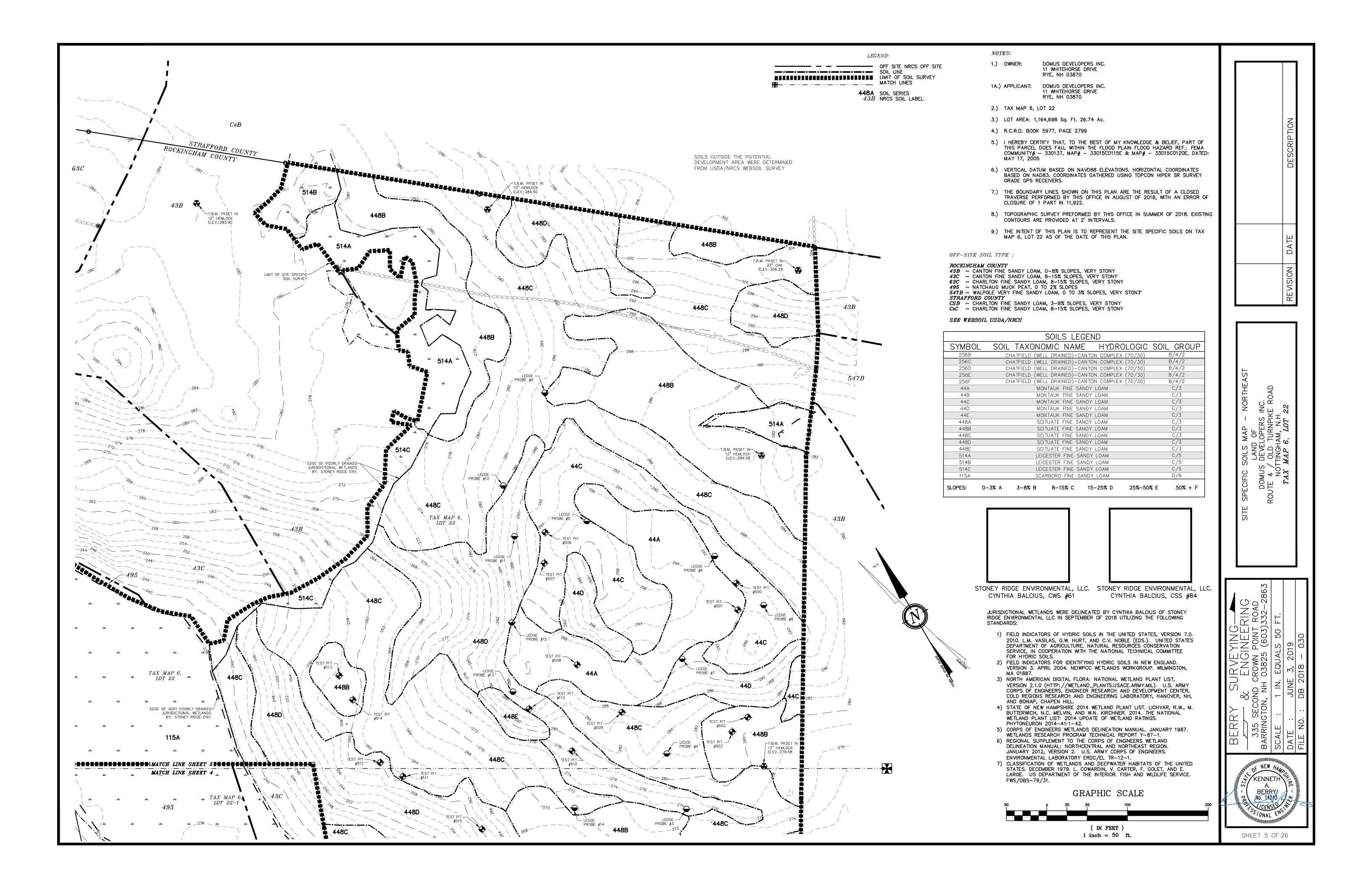
ROUTF 4 /

BERRY SURV 335 SECOND CROW BARRINGTON, NH 0383



SHEET 3 OF 26





LEDGE PROBE #1 0-4" 10YR 3/2, FINE SANDY LOAM, GRANULAR, FRIABLE 4-20" 10YR 5/8, FINE SANDY LOAM, GRANULAR, FRIABLE 20-40" 10YR 5/4, FINE LOAMY SAND, SINGLE GRAIN, FRIABLE, 40-48" 2.5 YR 6/4, FINE SAND, SINGLE GRAIN, FIRM TERMINATED @ 48" E.S.H.W.T @ N/A
E.S.H.W.T @ N/A
REFUSAL @ 48", LEDGE
NO GROUND WATER OBSERVED
ROOTS TO 40" LEDGE PROBE #2

0-6" 107R 2/2, FINE SANDY LOAM, GRANULAR, FRIABLE
6-18" 107R 5/8, FINE SANDY LOAM, GRANULAR, FRIABLE
18-36" 107R 6/2, FINE SAND, SINGLE GRAIN, LOOSE IN 36-66" 2.5 YR 4/4, FINE LOAMY SAND, PLATY, FIRM TERMINATED @ 66"

E.S.H.W.T @ 36" FIRM REST

REFUSAL @ 66", PARALYTHIC LEDGE NO GROUND WATER OBSERVED ROOTS TO 40" LEDGE PROBE #3
0-4" 10YR 2/2, FINE SANDY LOAM, GRANULAR, FRIABLE
4-20" 10YR 5/8, FINE SANDY LOAM, GRANULAR, FRIABLE 20-32" 10YR 5/4, FINE LOAMY SAND, GRANULAR, FRIABLE 20-32 TOTR 5/4, FINE LUAMY SAND, GRANULAR, F 32-60" 2.57R 6/2, FINE SAND, GRANULAR, FIRM TERMINATED @ 80" E.S.H.W.T @ 27" REFUSAL @ 80", LEDGE NO GROUND WATER OBSERVED ROOTS TO 24" E.S.H.W.T @ N/A REFUSAL @ 90", PARALYTHIC LEDGE NO GROUND WATER OBSERVED LEDGE PROBE #5
TERMINATED @ 60" REFUSAL @ 60", SHALEY LEDGE LEDGE PROBE #6 TERMINATED @ 90" REFUSAL @ 90", LEDGE LEDGE PROBE #7 TERMINATED © 72" REFUSAL © 72", LEDGE LEDGE PROBE #8 TERMINATED @ 56" REFUSAL @ 56" LEDGE LEDGE PROBE #9 TERMINATED @ 54" REFUSAL @ 54", LEDGE LEDGE PROBE #10 TERMINATED @ 44" REFUSAL @ 44", LEDGE REFUSAL @ 48", LEDGE LEDGE PROBE #12 TERMINATED @ 48" REFUSAL @ 48", LEDGE REFUSAL @ 36", LEDGE LEDGE PROBE #14 TERMINATED @ 64" NO LEDGE OBSERVED LEDGE PROBE #634 E.S.H.W.T @ 31"

NO LEDGE HIGHER LOAM CONTENT

TEST PIT #101
0-4" 10YR 2/1, FINE SANDY LOAM, GRANULAR, FRIABLE
4-9" 10YR 4/3, FINE SANDY LOAM, GRANULAR, FRIABLE 2.5Y 4/2, FINE SANDY LOAM, GRANULAR, FRIABLE 13-16 10YR 3/3, FINE SANDY LOAM, GRANULAR, FRIABLE 16-42" 10YR 2/2, FINE SANDY LOAM, GRANULAR, FRIABLE REDOX: 15% COBBLES
42-77" 2.5Y 4/2, VERY FINE SANDY LOAM, GRANULAR, VERY FRIABLE 2.5Y 5/1, COMMON & DISTINCT MOTTLES
TERMINATED @ 77" REDOX: 10YR 5/8, COMMON & DISTINCT MOTTLES E.S.H.W.T @ 42"
RESTRICTIVE LAYER: N/A REFUSAL > 77"
GROUND WATER OBSERVED @ 46"
ROOTS TO 24" TEST PIT #112 0-5" 10YR 2/2, FINE SANDY LOAM, GRANULAR, FRIABLE 5-26" 10YR 5/6, FINE SANDY LOAM, GRANULAR, FRIABLE 26-36" 2.57 5/4. FINE SAND, SINGLE GRAIN, LOSE REDOX: PAN. 10% GRAVEL 36-48" 2.57 6/4. SAND, PLIABLE, FIRM REDOX: 10YR 5/8, 20% GRAVEL TERMINATED @ 48" E.S.H.W.T > 48" RESTRICTIVE LAYER: PAN @ 26" REFUSAL: @ 48" GROUND WATER OBSERVED > 48" ROOTS TO 35" 0-6" 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 6-27" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM,  $27-48^{\circ}$  10YR 4/6, DARK YELLOWISH BROWN, FINE LOAMY SAND, SINGLE GRAIN, FRIABLE 15% REDOX COMMON AND DISTINCT TERMINATED @ 48° E.S.H.W.T @ 27° NO REFUSAL NO GROUND WATER OBSERVED ROOTS TO 30"  $\frac{\text{TEST PIT } \#501}{10\text{YR}}$  3/4, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 4-26" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 26-52" 2.5Y 5/4, LIGHT OLIVE BROWN, FINE SANDY LOAM, GRANULAR, FIRM IN HOLE/FRIABLE IN HAND 10% REDOX COMMON AND DISTINCT TERMINATED @ 52" NO GROUND WATER OBSERVED NO ROOTS TEST PIT #502 0-5" 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, 5-20" 10YR 4/4, DARK YELLOWISH BROWN, FINE SANDY LOAM, 20-27" 10YR 5/6, YELLOWISH BROWN, VERY FINE SANDY LOAM, GRANULAR, FRIABLE GRANULAR, FRIABLE

27-52" 10YR 6/4, LIGHT YELLOWISH BROWN, COARSE SAND,
GRANULAR, LOOSE
15% REDOX COMMON AND DISTINCT
TERMINATED © 52"
E.S.H.W.T © 27"
NO REFUSAL
NO GROUND WATER OBSERVED
ROOTS TO 27"  $\frac{\text{TEST PIT } \#503}{0-5^{\circ}}$  10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE

5-25" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM,

IN HOLE/FRIABLE IN HAND
10% REDOX COMMON AND DISTINCT

TERMINATED @ 55" E.S.H.W.T @ 25" NO REFUSAL

NO GROUND WATER OBSERVED ROOTS TO 25"

GRANULAR, FRIABLE

25-55 2.5Y 4/4, OLIVE BROWN, FINE SANDY LOAM, GRANULAR, FIRM

TEST PIT #504
0-3" 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
3-24" 10YR 5/8, YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 24-54 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 20% REDOX COMMON AND DISTINCT 70% REDU TERMINATED © 54" E.S.H.W.T © 24" NO REFUSAL NO GROUND WATER OBSERVED ROOTS TO 22" TEST PIT #505

0-3° 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
5-17° 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
17-49° 2.5Y 4/4, OLIVE BROWN, FINE SANDY LOAM, GRANULAR, FIRM IN HOLE/FRIABLE IN HAND
5% REDOX COMMON AND DISTINCT TERMINATED @ 49" E.S.H.W.T @ 17" NO REFUSAL GROUND WATER OBSERVED @ 30" TEST PIT #506 0-3 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 3-18" 10YR 5/8, YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 18-27" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 27-48" 2.5Y 4/4, OLIVE BROWN, FINE SAND, GRANULAR, FIRM IN HOLE/LOOSE IN HAND TERMINATED @ 48" NO REFUSAL NO GROUND WATER OBSERVED ROOTS TO 22" TEST PIT #507 0-3- 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 3-12" 10YR 5/8, YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 12-24" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 24-48° 2.5Y 4/4, FINE SAND, GRANULAR, FIRM IN HOLE/LOOSE IN HAND 15% REDOX COMMON AND DISTINCT TERMINATED @ 52° NO REFUSAL
NO GROUND WATER OBSERVED
ROOTS TO 27" COARSE SAND BELOW TERMINATED @ 96" E.S.H.W.T @ 26" NO REFUSAL NO GROUND WATER OBSERVED TEST PIT #509 NO BOULDERS COARSE SAND BELOW 48" RIPPABLE LEDGE @ 96"+/-TERMINATED @ 96" +/-REFUSAL @ 96" +/-, LEDGE NO GROUND WATER OBSERVED NO ROOTS TEST PIT #510 RESTRICTIVE © 20" RIPPABLE LEDGE @ 74" +/-E.S.H.W.T @ 20"
REFUSAL @ 744", LEDGE
NO GROUND WATER OBSERVED
NO ROOTS TEST PIT #511 0-3" 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 3-16" 10YR 5/8, YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 16-25" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 25-48" 2.5Y 4/4, OLIVE BROWN, FINE SAND, GRANULAR, FIRM IN HOLE/FRIABLE IN HAND 48" LEDGE 10% REDOX COMMON AND DISTINCT TERMINATED @ 48" E.S.H.W.T @ 25" REFUSAL @48, LEDGE

NO GROUND WATER OBSERVED

TEST PIT #512 0-3° 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 3-12° 10YR 5/8, YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 12-24" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 24-48" 2.57 4/4, OLIVE BROWN, FINE SAND, GRANULAR, FIRM IN HOLE/LOOSE IN HAND TERMINATED @ 48" E.S.H.W.T @ 24" NO REFUSAL NO GROUND WATER OBSERVED NO ROOTS TEST PIT #513

0-3" 10YR 3/2, VERY DARK GRAYISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE

3-21" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE

21-48" 2.5Y 4/4, OLIVE BROWN, FINE LOAMY SAND, GRANULAR, SOMEWHAT FIRM IN HOLE/FRIABLE IN HAND

10% REDOX COMMON AND DISTINCT

TERMINATED @ 48"

5 SHUNT @ 21" NO REFUSAL
NO GROUND WATER OBSERVED
ROOTS TO 22" TEST PIT #514
0-4" 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
4-15" 10YR 5/8, YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 15-25" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 25-48" 2.5Y 4/4, OLIVE BROWN, FINE LOAMY SAND, GRANULAR, FIRM IN HOLE/FRIABLE IN HAND TERMINATED @ 48" E.S.H.W.T @ 25" NO REFUSAL NO GROUND WATER OBSERVED ROOTS TO 27" TEST PIT #515
0-3" 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
3-27" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 27-49" 10YR 4/6, DARK YELLOWISH BROWN, VERY FINE LOAMY SAND, MEDIUM BLOCKY, FIRM IN HOLE/FRIABLE IN HAND 10% REDOX COMMON AND DISTINCT TERMINATED @ 49" E.S.H.W.T @ 27" NO REFUSAL NO GROUND WATER OBSERVED ROOTS TO 29" TEST PIT #516 0-3° 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 3-14° 10YR 5/8, YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 14-25" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 14-25" 1UYK 4/6, DAKK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
25-48" 2.5Y 4/4, OLIVE BROWN, VERY FINE SANDY LOAM, GRANULAR, FIRM IN HOLE/FRIABLE IN HAND
15% REDOX COMMON AND DISTINCT
TERMINATED @ 48"
E.S.H.W.T @ 25"
NO REFUSAL
NO GROUND WATER OBSERVED
ROOTS TO 21" PERC = 8 MIN/INTEST PIT #517
POSSIBLE LEDGE @ 74"
COULD BE BOULDERS
TERMINATED @ 74"
E.S.H.W.T @ 26"
REFUSAL @ 74", POSSIBLE LEDGE
NO GROUND WATER OBSERVED
NO ROOTS TEST PIT #518
0-5" 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
5-20" 10YR 5/8, YELLOWSH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
20-48" 10YR 4/4, DARK YELLOWISH BROWN, FINE LOAMY SAND, GRANULAR, FIRM IN HOLE/FRIABLE IN HAND TERMINATED @ 48 E.S.H.W.T @ 20" NO REFUSAL NO GROUND WATER OBSERVED ROOTS TO 16" TEST PIT #519 RIPPABLE BOULDER OR LEDGE FROM 20" EXTREMELY STONEY
TERMINATED @ 48" REFUSAL © 48", LEDGE
NO GROUND WATER OBSERVED
ROOTS TO 16"

TEST PIT #520 0-3\* 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 3-23\* 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 23-49" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 10% REDOX COMMON AND DISTINCT 10% REDO; TERMINATED @ 49" E.S.H.W.T @ 24" NO REFUSAL NO GROUND WATER OBSERVED ROOTS TO 26" TEST PIT #521

0-4" 10YR 3/4, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
4-20" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
20-48" 2.5Y 4/4, OLIVE BROWN, FINE SANDY LOAM, GRANULAR, FIRM IN HOLE/FRIABLE IN HAND
5% REDOX COMMON AND DISTINCT TERMINATED @ 48" E.S.H.W.T @ 20" NO REFUSAL NO GROUND WATER OBSERVED TEST PIT #522

0-3" 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
3-20" 10YR 5/8, YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
20-48" 2.5Y 4/4, OLIVE BROWN, FINE SANDY LOAM, GRANULAR, FIRM IN HOLE/FRIABLE IN HAND TERMINATED @ 48" E.S.H.W.T @ 20" NO REFUSAL NO GROUND WATER OBSERVED ROOTS TO 26" TEST PIT #523 RIPPABLE LEDGE OR BOULDERS AROUND 76" TERMINATED @ 84" E.S.H.W.T @ 21" NO REFUSAL
GROUND WATER OBSERVED © 72" TEST PIT #524
0-3" 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 3-24 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE 24-48 2.5Y 4/4, OLIVE BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE TERMINATED @ 48" E.S.H.W.T @ 24" NO REFUSAL
NO GROUND WATER OBSERVED
ROOTS TO 22"

TEST PIT #525 0-4" 10YR 3/2, VERY DARK GRAYISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE

TEST PIT #526 0-3° 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE

TEST PIT #528 0-3 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE

3-20" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE

TEST PIT #527
0-3" 10YR 3/3, DARK BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
3-20" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE

3-20" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE

TERMINATED @ 48" E.S.H.W.T @ 18"

ROOTS TO 22"

E.S.H.W.T @ 20" NO REFUSAL

NO REFUSAL

70% REDU. TERMINATED @ 48" E.S.H.W.T @ 23"

NO REFUSAL NO GROUND WATER OBSERVED

NO GROUND WATER OBSERVED

NO GROUND WATER OBSERVED ROOTS TO 19"

NO REFUSAL NO GROUND WATER OBSERVED ROOTS TO 19"

4-18" 10YR 4/6, DARK YELLOWISH BROWN, FINE SANDY LOAM, GRANULAR, FRIABLE
18-48" 2.5Y 4/4, OLIVE BROWN, FINE LOAMY SAND, GRANULAR, FIRM IN HOLE/FRIABLE IN HAND
15% REDOX COMMON AND DISTINCT

20-48" 2.57 4/4, OLIVE BROWN, FINE LOAMY SAND, GRANULAR, VERY FIRM IN HOLE/FRIABLE IN HAND 20% REDOX COMMON AND DISTINCT TERMINATED @ 48"

20-48" 2.57 4/4, OLIVE BROWN, FINE LOAMY SAND, GRANULAR, VERY FIRM IN HOLE/FRIABLE IN HAND 20% REDOX COMMON AND DISTINCT

TERMINATED @ 48"
E.S.H.W.T @ 23"

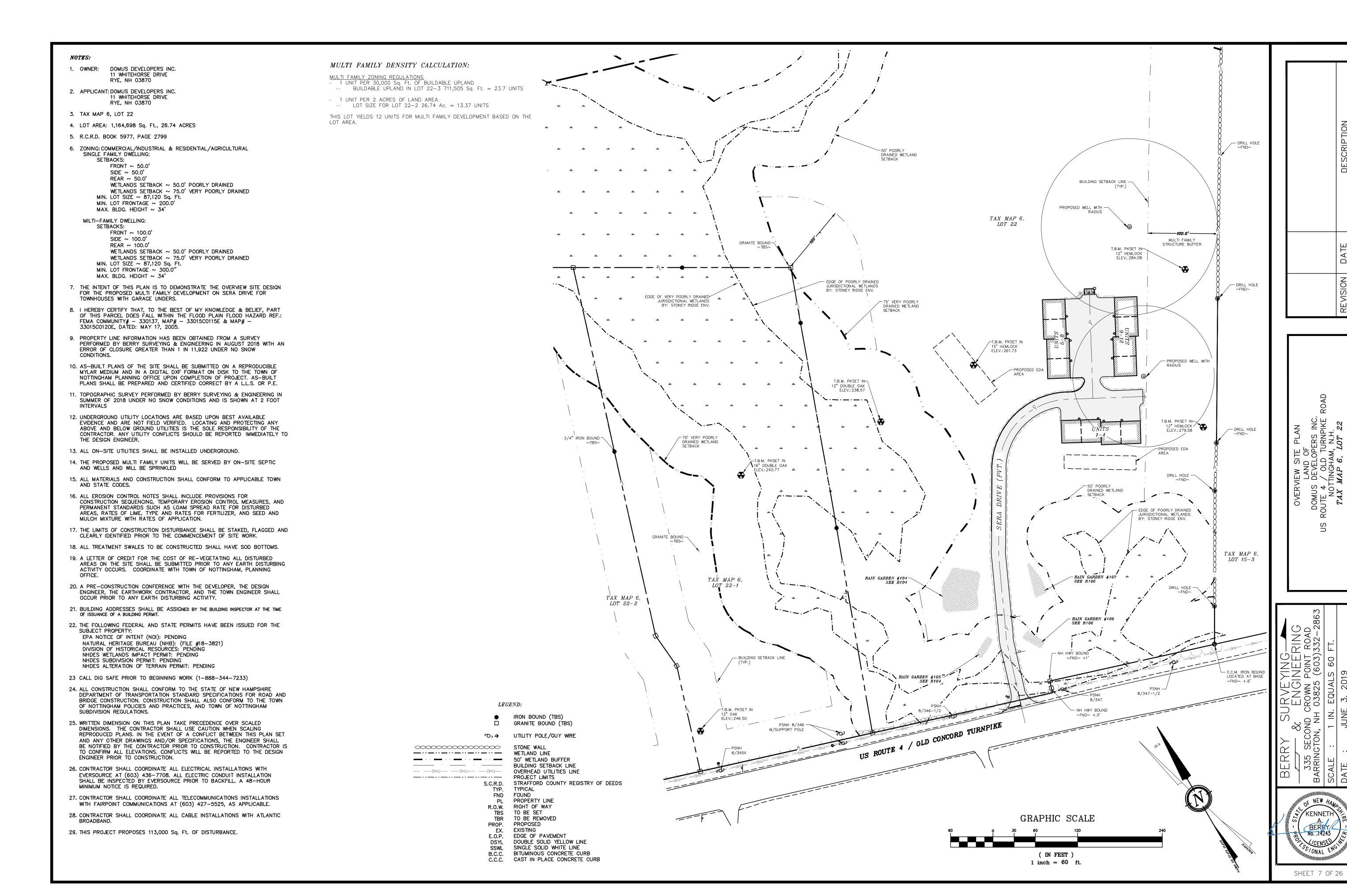
20-48" 2.5Y 4/4, OLIVE BROWN, FINE LOAMY SAND, GRANULAR, VERY FIRM IN HOLE/FRIABLE IN HAND 20% REDOX COMMON AND DISTINCT

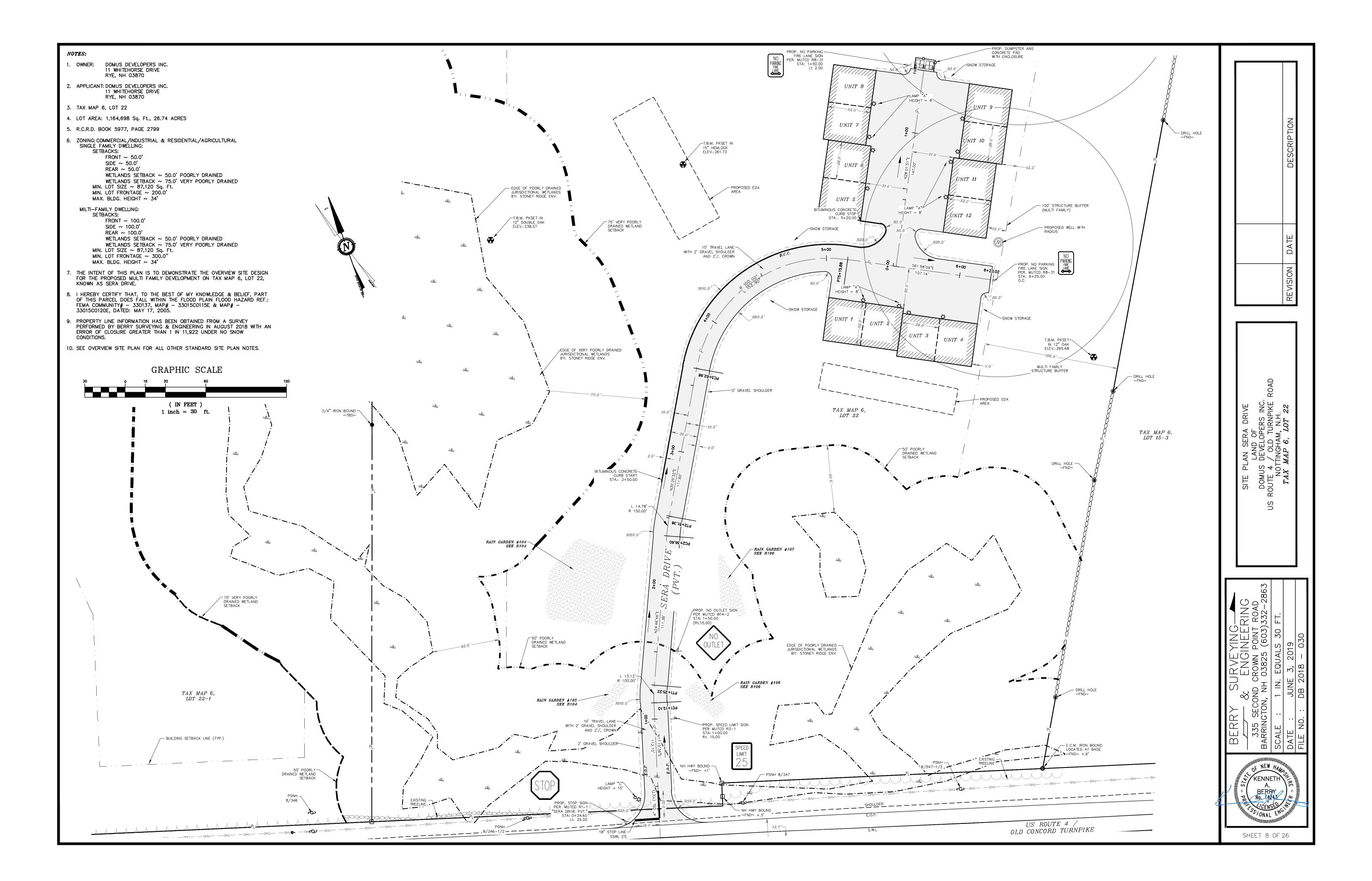
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LAND OF
S DEVELOPERS INC
/ OLD TURNPIKE F
TTINGHAM, N.H.
MAP 6, LOT 22

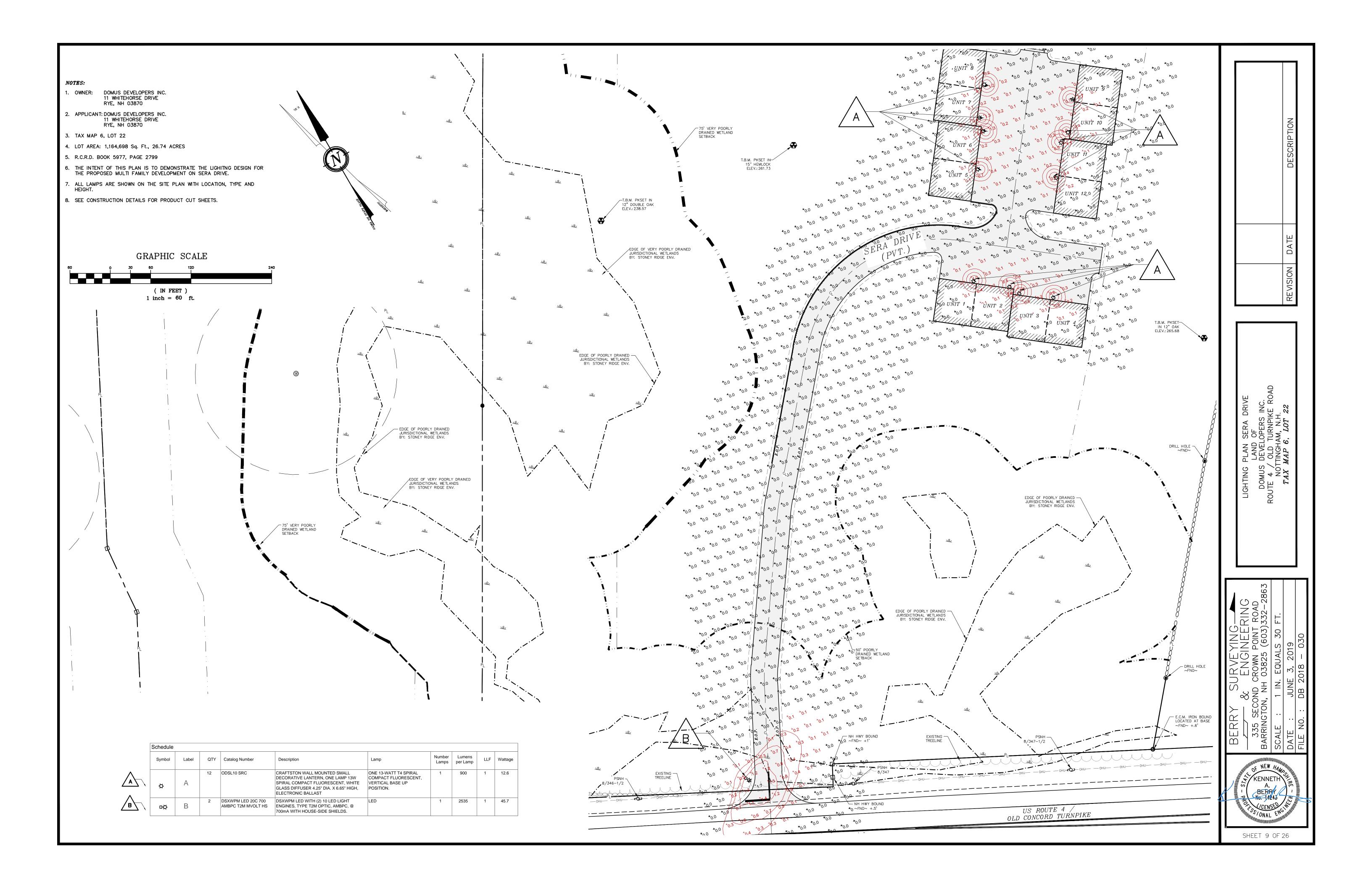
Y SURVEYING—— & ENGINEERING SECOND CROWN POINT ROAD TON, NH 03825 (603)332-28

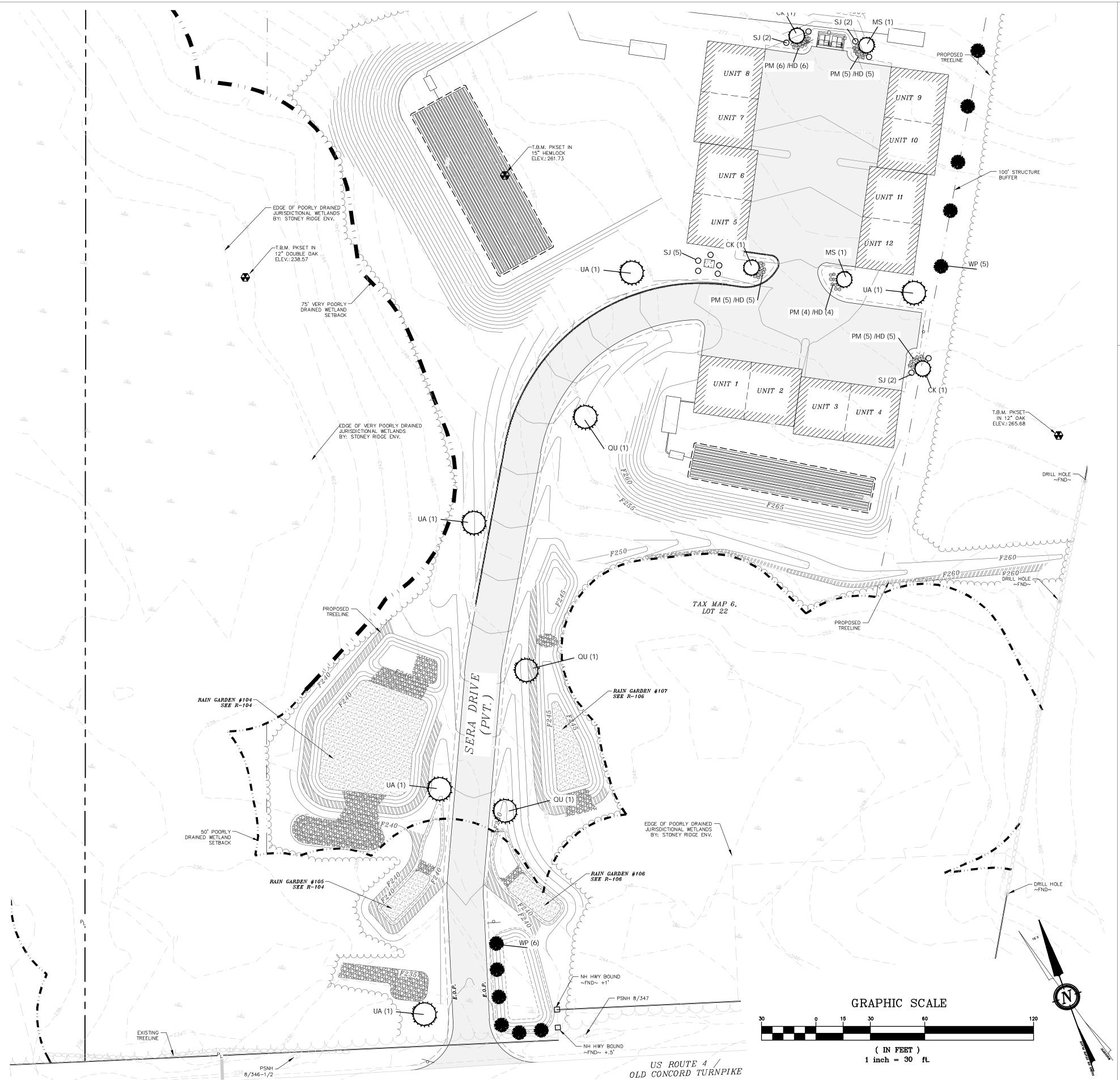
 $\Box$ KENNETH

SHEET 6 OF 26









#### PLANTING NOTES

1. CONTRACTOR SHALL OBTAIN APPROVAL FROM L.A. PRIOR TO PURCHASING &/OR INSTALLING SUBSTITUTE PLANT MATERIAL PRIOR TO PURCHASE OF ANY SUBSTITUTE MATERIALS.

2. CONSTRUCTION ACCESS WILL BE AS DIRECTED BY L.A. CONTRACTOR IS RESPONSIBLE FOR RESTORATION OF ACCESS ROUTE AND ALL AREAS DISTURBED BY PLANTING OPERATIONS UPON COMPLETION OF CONSTRUCTION OPERATIONS, AT NO ADDITIONAL COST TO THE OWNER.

3. LAYOUT OF ALL PLANTING BEDS AND LOCATION OF PLANTS TO BE APPROVED BY L.A. ON SITE PRIOR TO

4. CONTRACTOR TO REMOVE ALL DEBRIS GENERATED BY PLANT INSTALLATION. DEBRIS TO BE DISPOSED OF IN A LEGAL MANNER.

5. ALL PLANT MATERIAL SHALL BE GUARANTEED TO BE IN GOOD, HEALTHY & FLOURISHING CONDITION FOR ONE YEAR FROM THE DATE OF FINAL INSTALLATION APPROVAL BY L.A. CONTRACTOR SHALL REPLACE, WITHOUT COST TO OWNER, AND AS SOON AS WEATHER CONDITIONS PERMIT, ALL DEAD AND NON-FLOURISHING PLANTS AS DETERMINED BY THE L.A. REPLACEMENT PLANTS SHALL BE BE GUARANTEED IDENTICALLY TO ORIGINAL PLANTS, TIME PERIOD COMMENCING FROM DATE OF REPLACEMENT PLANTING APPROVAL BY L.A.

6. ALL BEDS TO BE MULCHED WITH 3" DEPTH SHREDDED BARK MULCH UNLESS NOTED OTHERWISE.

7. CONTRACTOR TO PROVIDE NECESSARY TEMPORARY IRRIGATION IF NEEDED BASED ON TIME OF YEAR THE PROJECT IS IMPLEMENTED.

8. ALL PLANT MATERIAL TO COMPLY WITH THE CITY OF DOVER'S SITE REVIEW REGULATIONS, 149-14(G), SUCH THAT THERE SHALL BE DECIDUOUS SHADE TREES PLANTED 40 FEET O.C. ALONG THE PERIMTERE OF THE PARKING LOTS AND SHRUBS PLANTED 5 FEET O.C. WITHIN THE PERIMETER BUFFER. SEE PLANT LIST FOR SPECIES AND SIZE OF PLANTS.

#### TEMPORARY WATERING NOTES

1. CONTRACTOR IS RESPONSIBLE FOR MAKING SURE ALL PLANT MATERIAL HAS ADEQUATE WATER DURING THE ESTABLISHMENT PERIOD.

2. THE USE OF GATOR BAGS, SOAKER HOSE, HAND WATERING AND OTHER TECHNIQUES SHOULD BE USED TO ASSURE PROPER HYDRATION OF THE PLANTINGS IS MAINTAINED.

3. TEMPORARY IRRIGATION SYSTEMS CAN BE SET UP TO ASSIST IN WATERING ACTIVITIES.

# PLANTING SCHEDULE Sera Drive

## Botanical Name/ Common Name

Hemerocallis 'Big Time Happy' / Big Time Happy Daylily

Hemerocallis 'Pardon Me' / Pardon Me Daylily

Trees	<u>Size</u>	<u>Qty</u>	<u>Label</u>
Magnolia Stellata / Kousa Dogwood	2"-2.5" Cal.	2	MS
Comus Kousa / Kousa Dogwood	2"-2.5" Cal.	3	CK
Ulmus americana 'Princeton' / Princeton American Elm	2"-2.5" Cal.	5	UA
Quercus / Oak	2"-2.5" Cal.	3	QU
Pinus Strobus / White Pine	2"-2.5" Cal.	11	WP
Shrubs			
Spiraea japonica 'Neon Flash' / Neon Flash Spirea	#3	11	SJ
Perennials			



25 HD

25 PM

### General Plant Maintenance Guide

### General Plant Bed Maintenance:

All plant maintenance should be performed by a qualified horticulturalist or licensed arborist. Cleaning the dead material out of the planting bed in the fall helps keep litter from building up around the plants and in some cases killing the plants. Watering the first year during dry periods will help get the plants established. Mulching every year is not necessary. Raking the old mulch and turning it over is all that is needed. When necessary only install one inch of mulch and do not place the mulch closer than 3" to the trunks or stems of woody plants.

### Trees

- The first year watering during dry periods will be necessary.
- 3" Inches of mulch maybe used. The mulch should be kept 3 inches from the trunk.

  Fertilizing is not necessary for the first year. Fertilizing in subsequent years only when and if the foliage is looking
- weak.

   Fertilization should occur prior to Mat 31\* or after trees have dropped their leaves for the year.
- Prune dead wood once a year.
- Depending on the amount of compaction the bed area receives, deep root aeration may be needed

### over time

- Woody Shrubs
   The first year watering during dry periods will be necessary.
- 3" Inches of mulch maybe used. The mulch should be kept 3 Inches from the stems.
   Fertilizing is not necessary for the first year. Fertilizing in subsequent years only when and if the foliage is looking.
- Fertilization should occur prior to Mat 31<sup>st</sup> or after shrubs have dropped their leaves or gone dormant for the
- Prune dead wood once a year.
- Grasses only need to be clipped back at the end of the growing season and all the clippings removed from the
- Do not over mulch. Too much mulch will prohibit the grass from developing into a strong clump.
- All perennials need to be pruned back after the first or second hard frost. A two-step method; <u>first</u> dead head all the flower heads and let drop to the ground for re-seeding. <u>Second</u> cut the stems back to 3" above the ground and remove the stem and leaf litter and place in compost. Do not over much. Too much much will prohibit the
- growth and development

   Fertilizing perennials once in the spring with a low phosphate fertilizer will help the plants to get started in the

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# U.S. ROUTE 4 "SERA DRIVE"

Site Location: U.S. ROUTE 4 NOTTINGHAM, NH Tax Map: 6 Lot: 22

Prepared For:
Berry Surveying & Engineering
335 Second Crown Point Rd
Barrington, NH 03825

# LANDSCAPE PLAN

DATE: 6/3/2019

SCALE: 1" = 30'

PROJECT #: 18-030

Drawn By: ID

Checked By: ERB

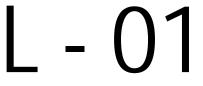
REVISIONS:

Issued for Client Review

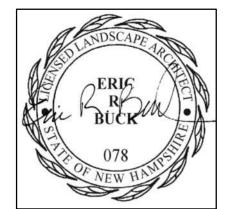
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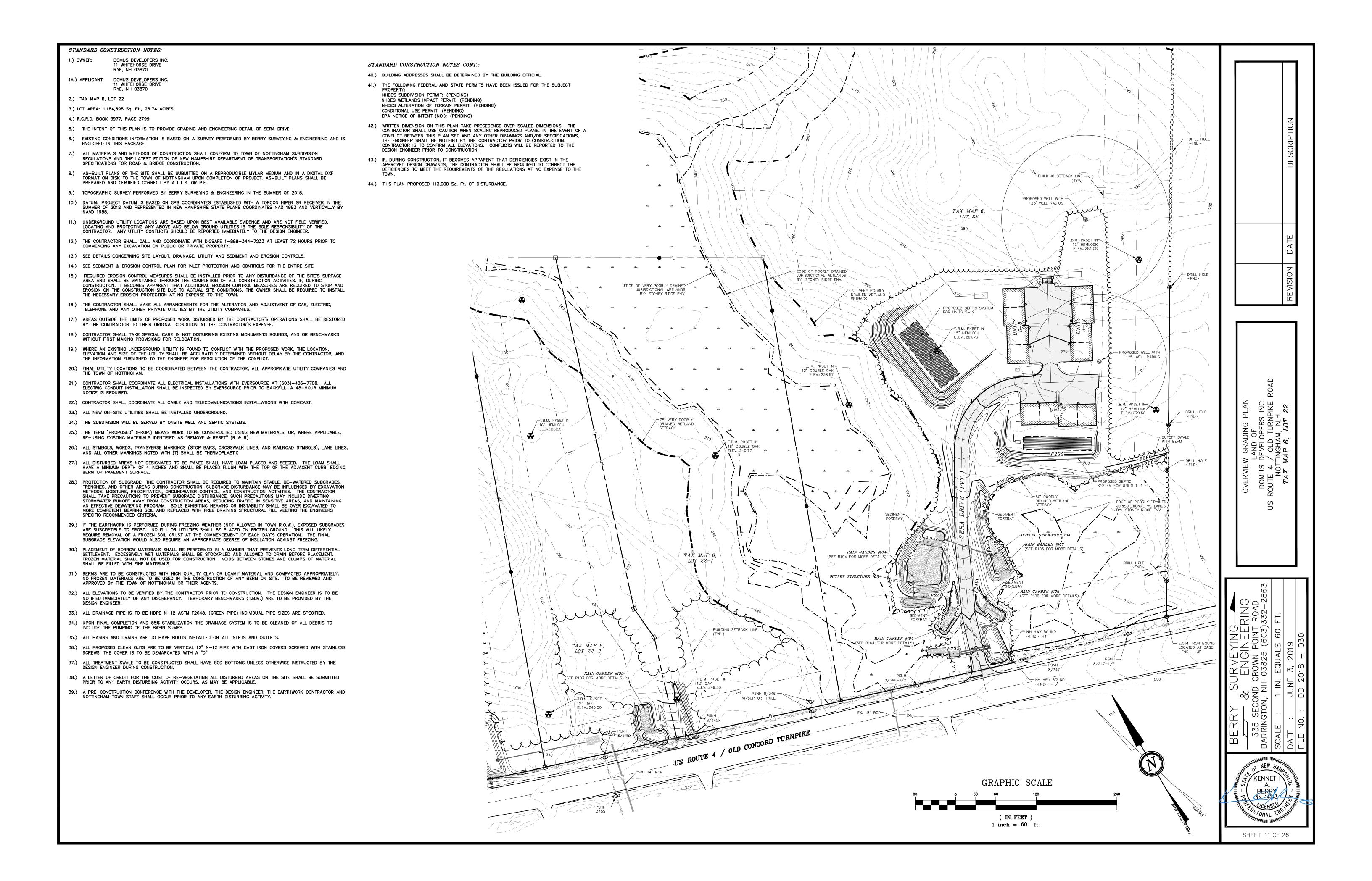
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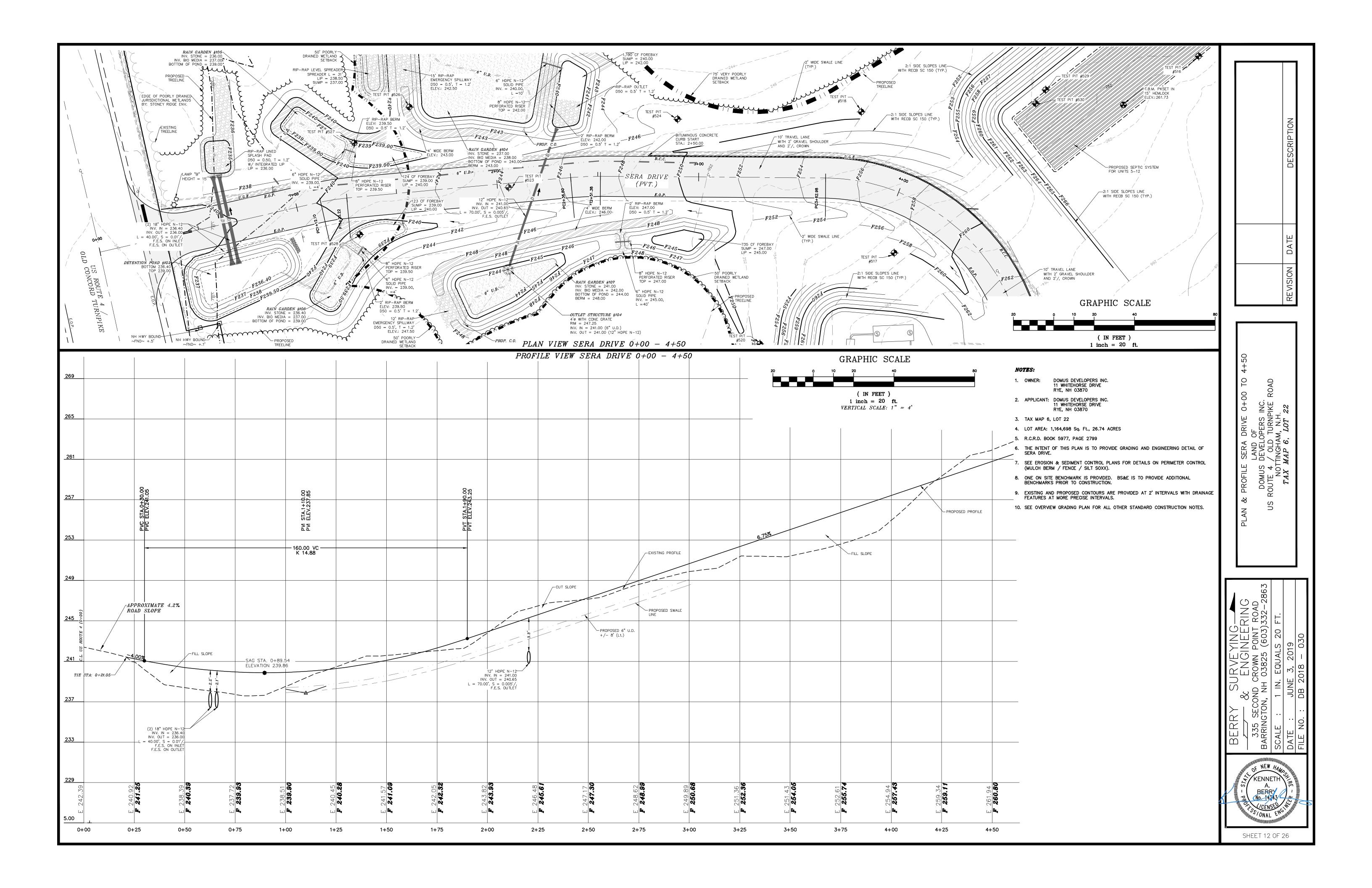
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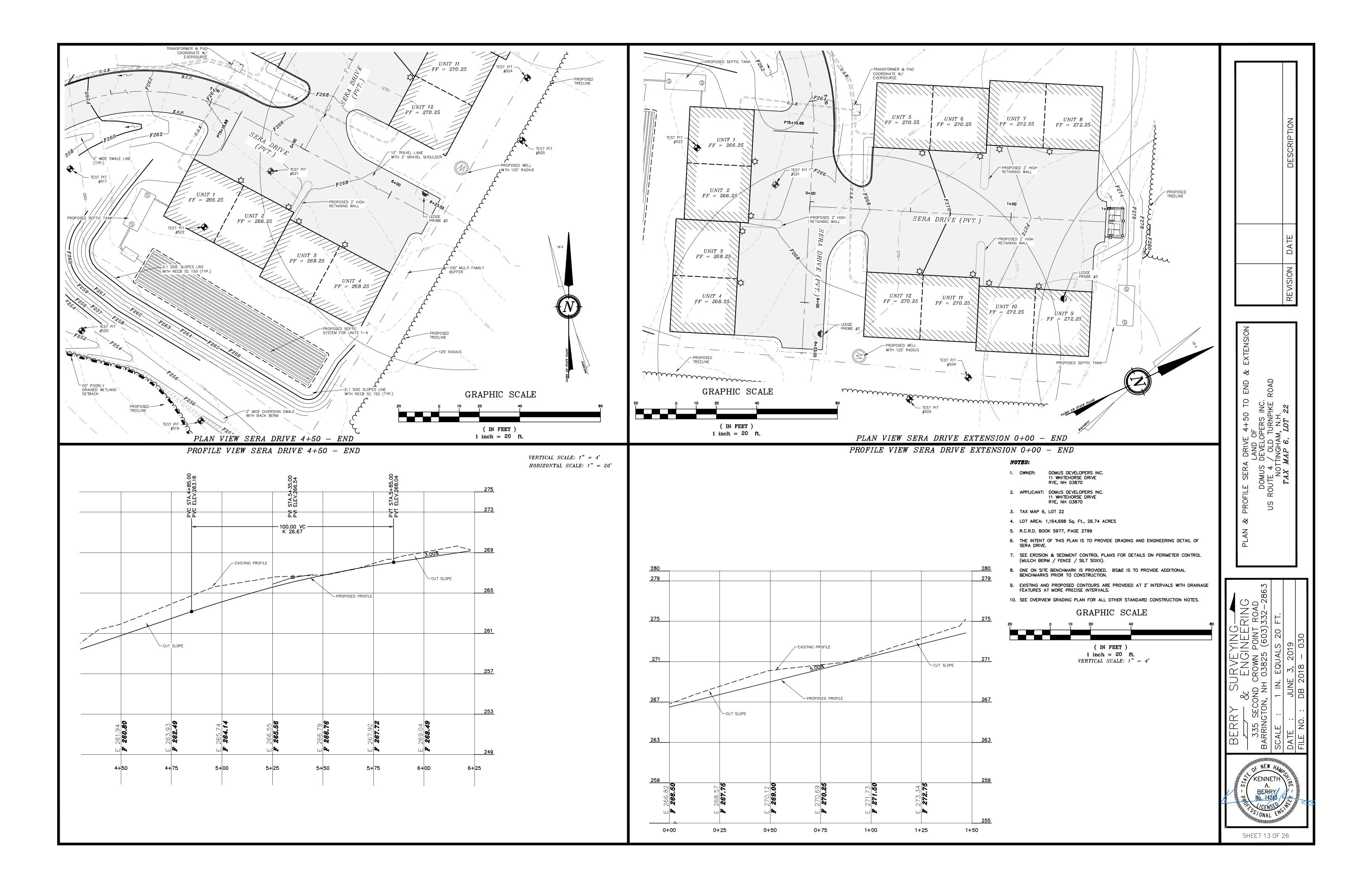


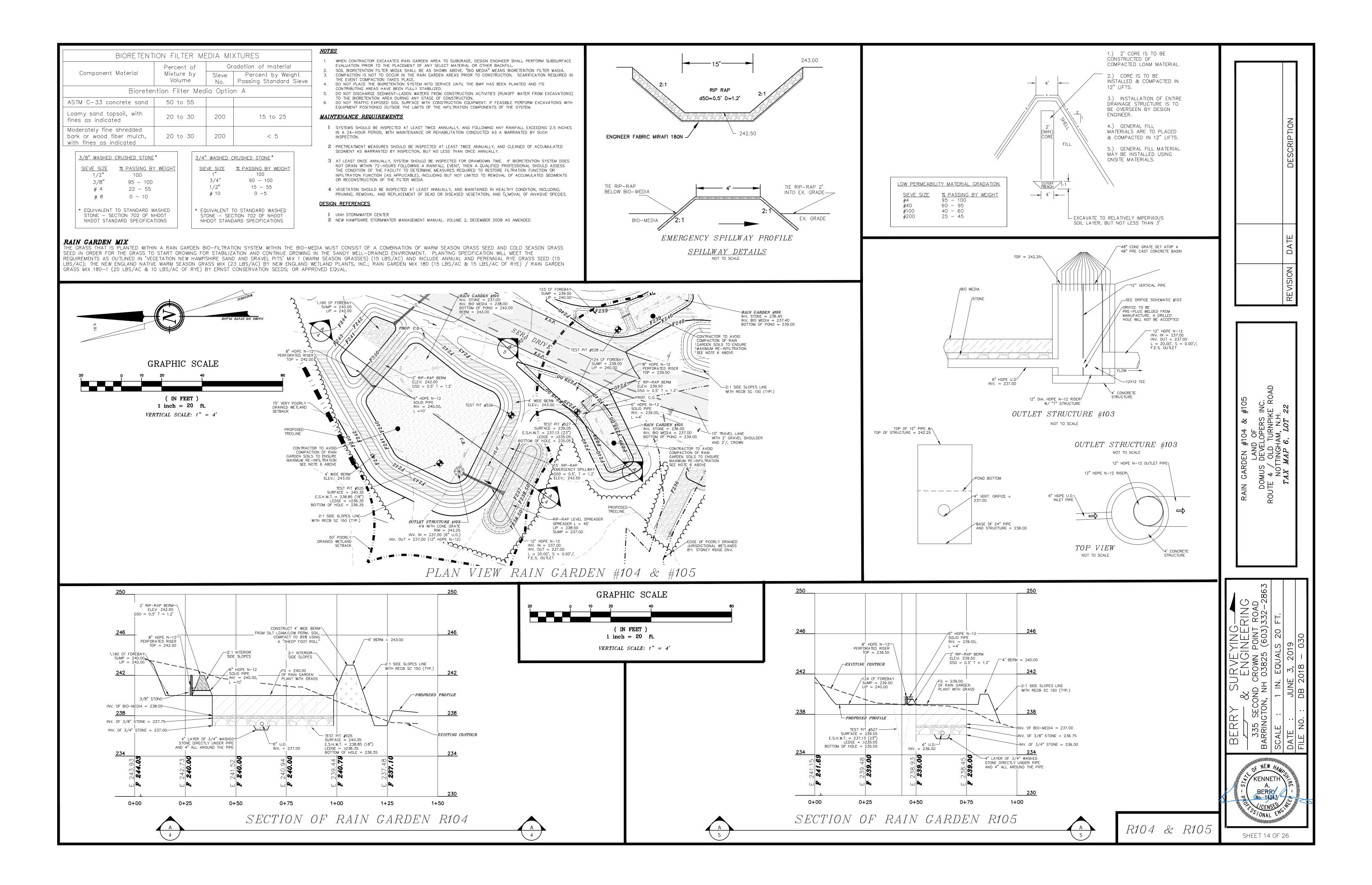
SHEET 10 OF 26

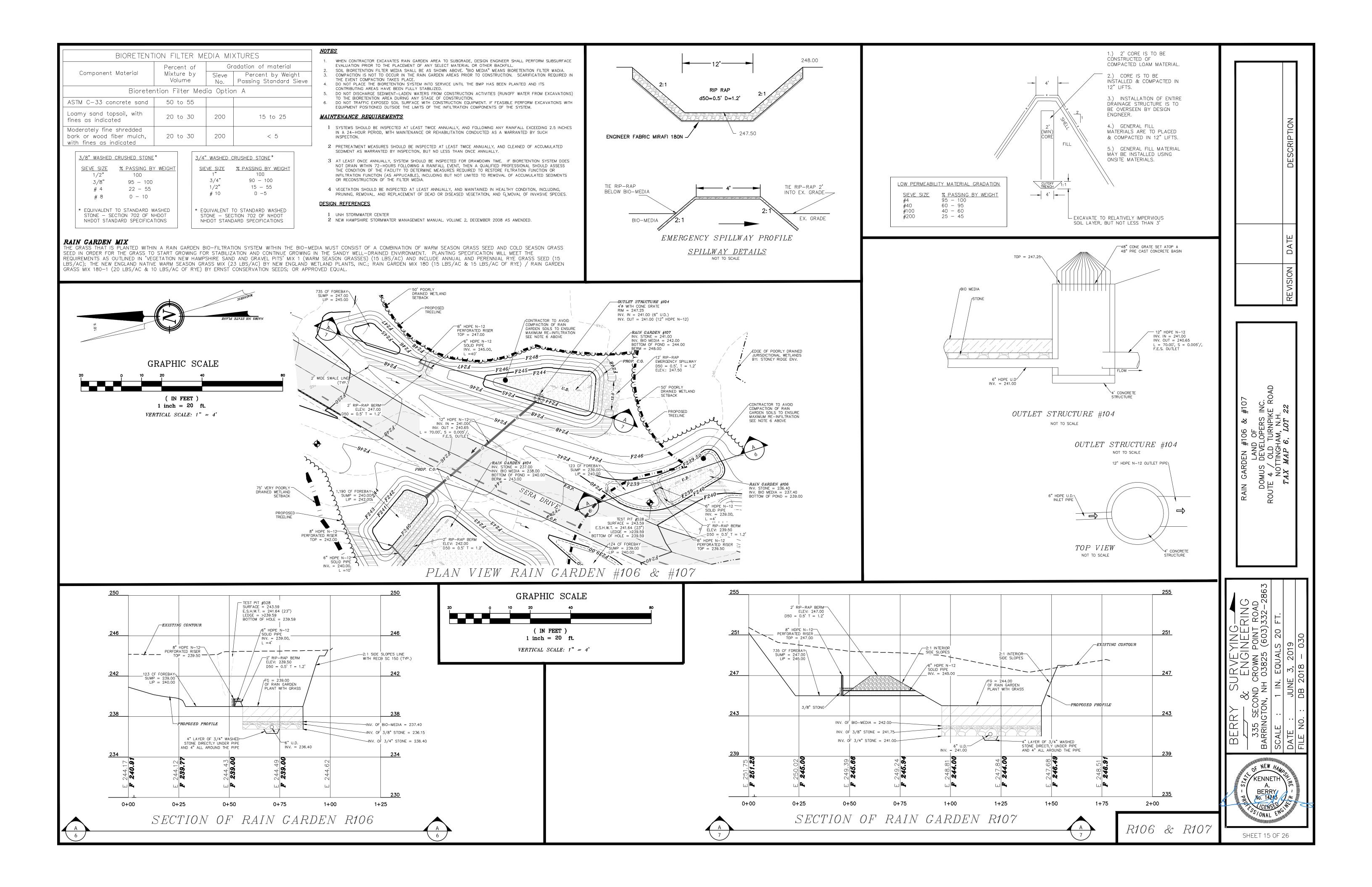


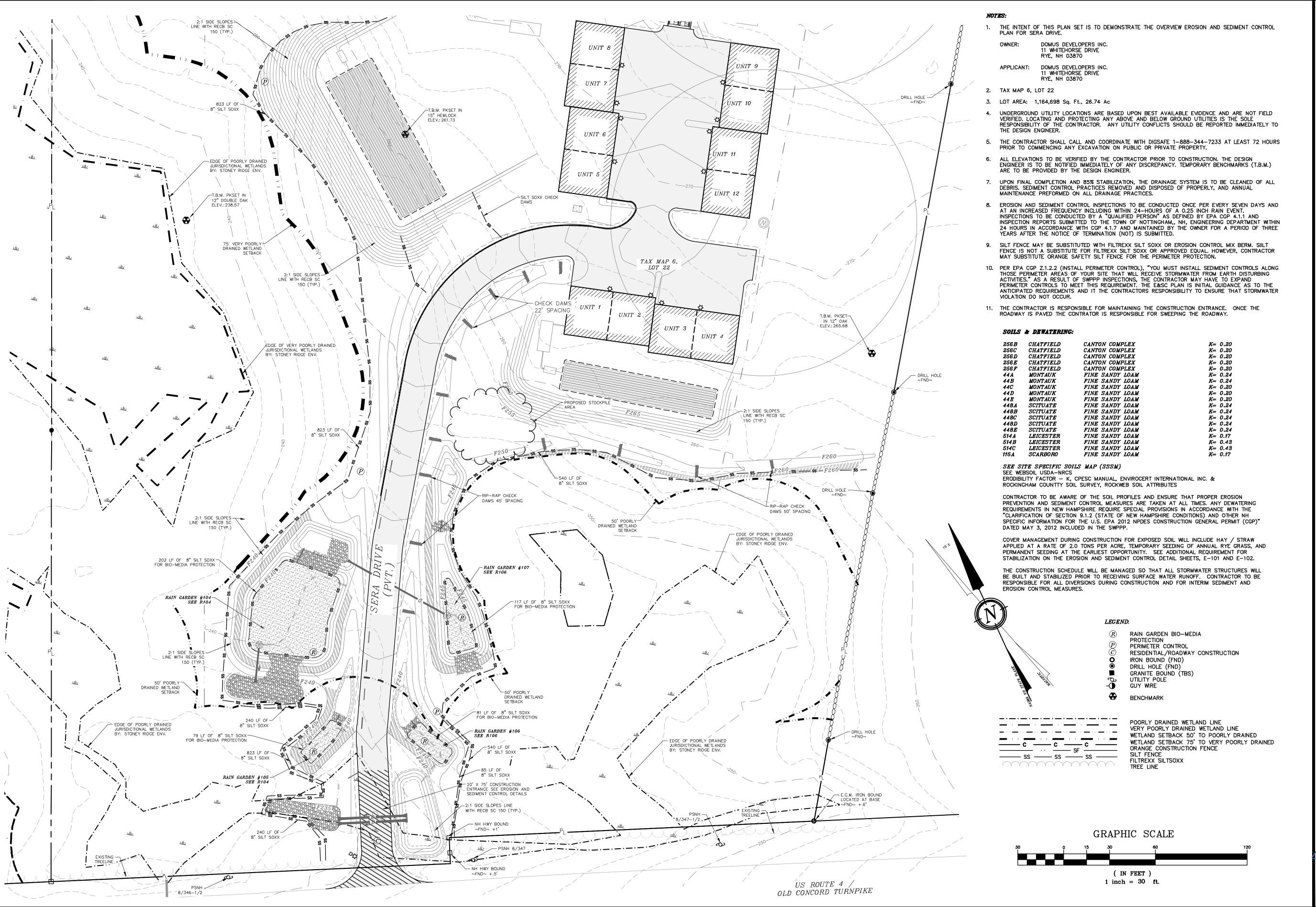








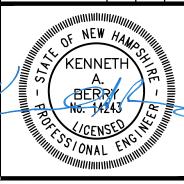




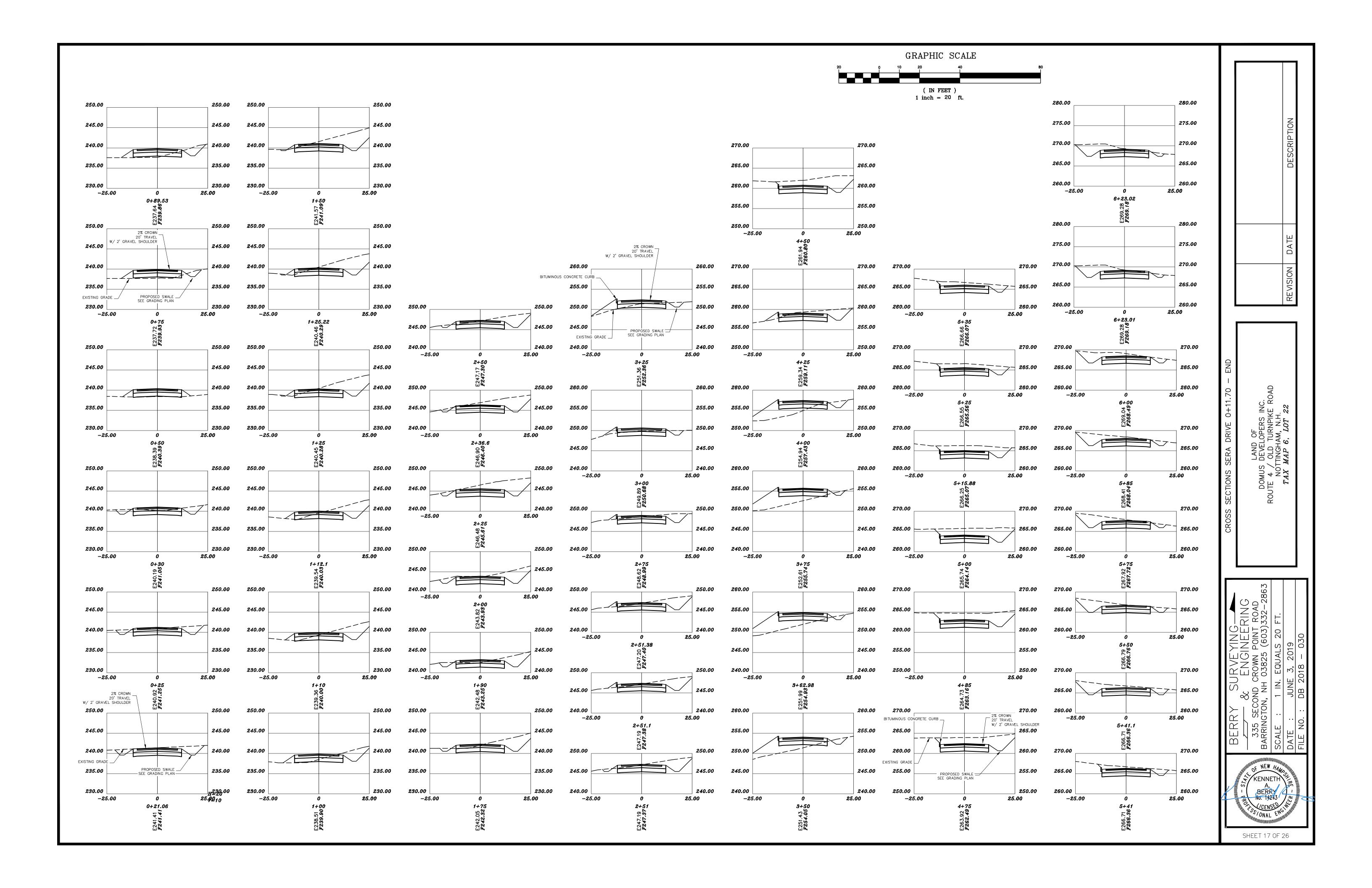
REVISION DATE DESCRIPTION

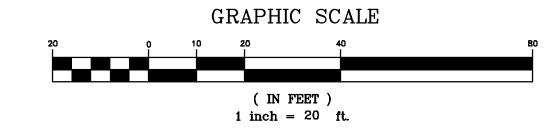
USION AND SEDIMENT CONTROL FLAN SERA DRIV LAND OF DOMUS DEVELOPERS INC. ROUTE 4 / OLD TURNPIKE ROAD NOTTINGHAM, N.H.

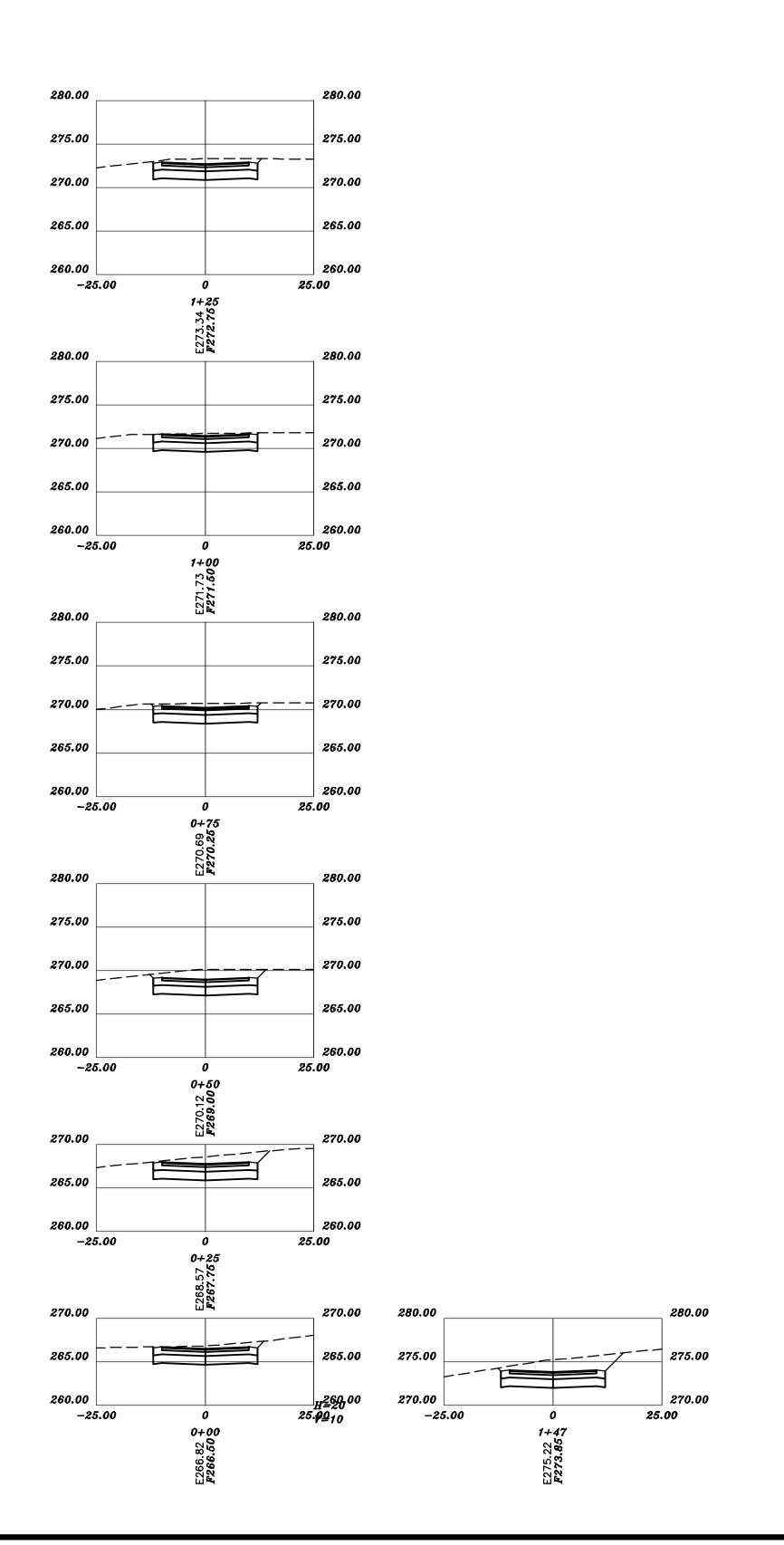
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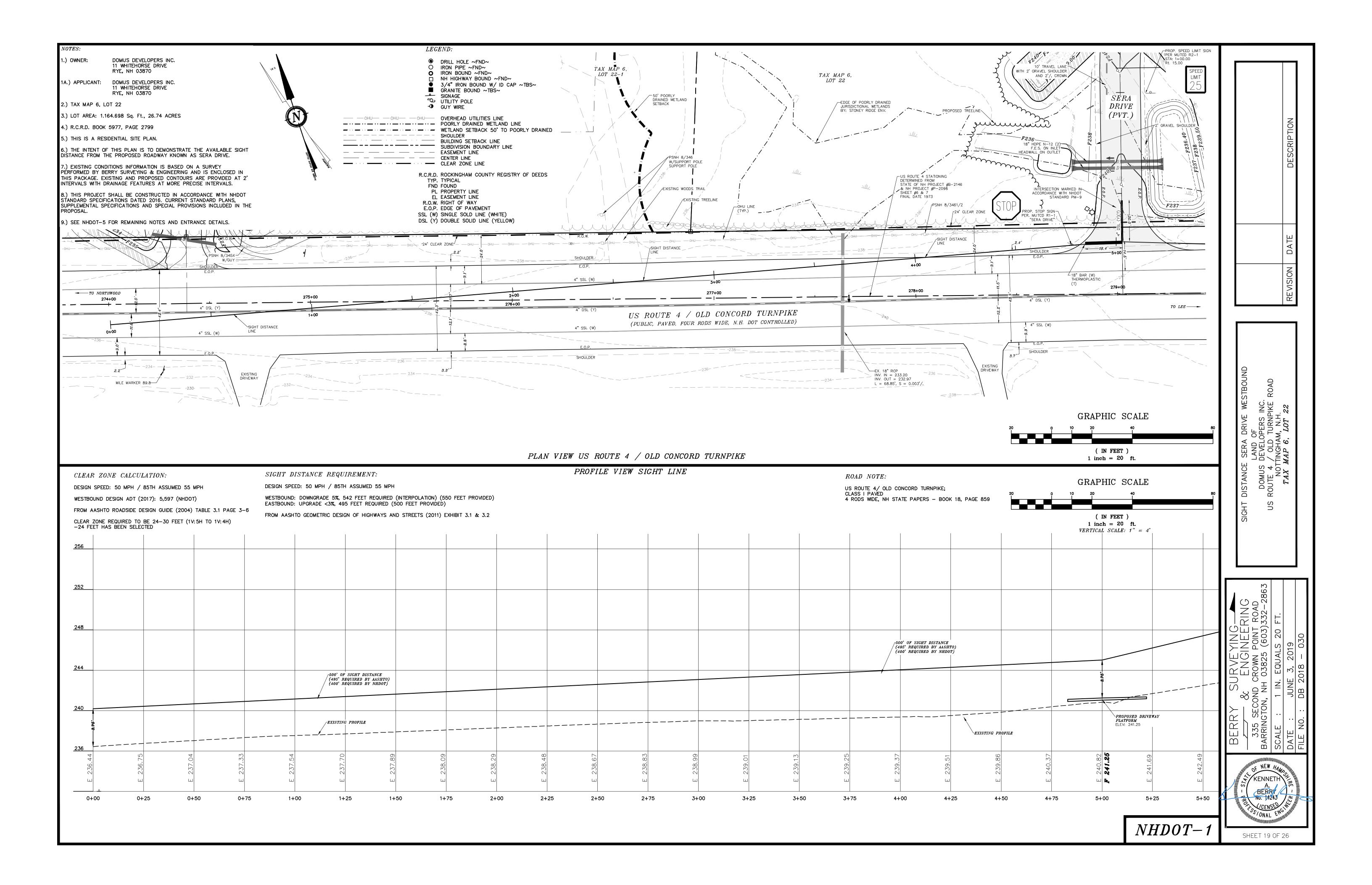


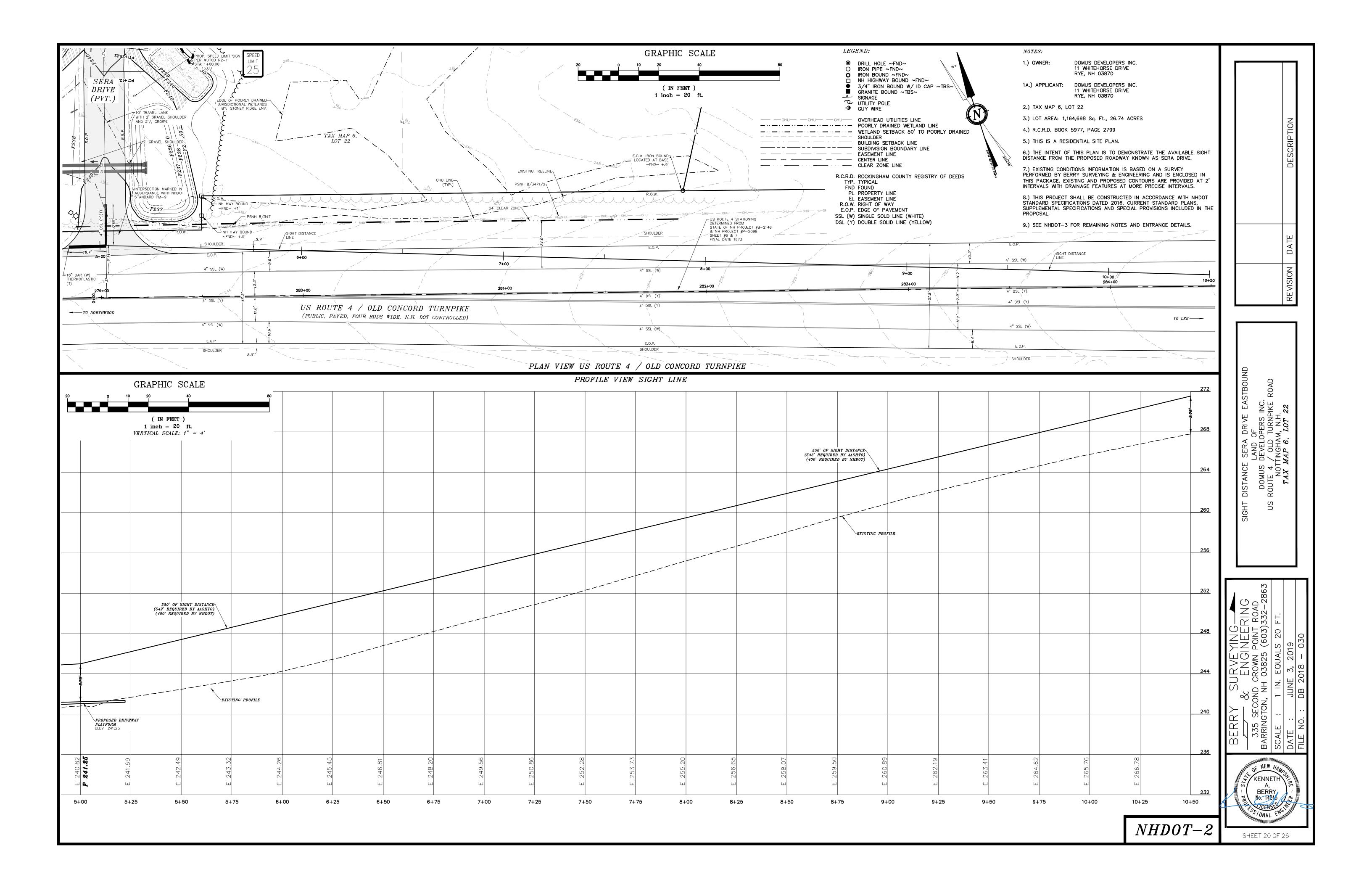
CROSS SECTIONS SERA DRIVE EXTENSION

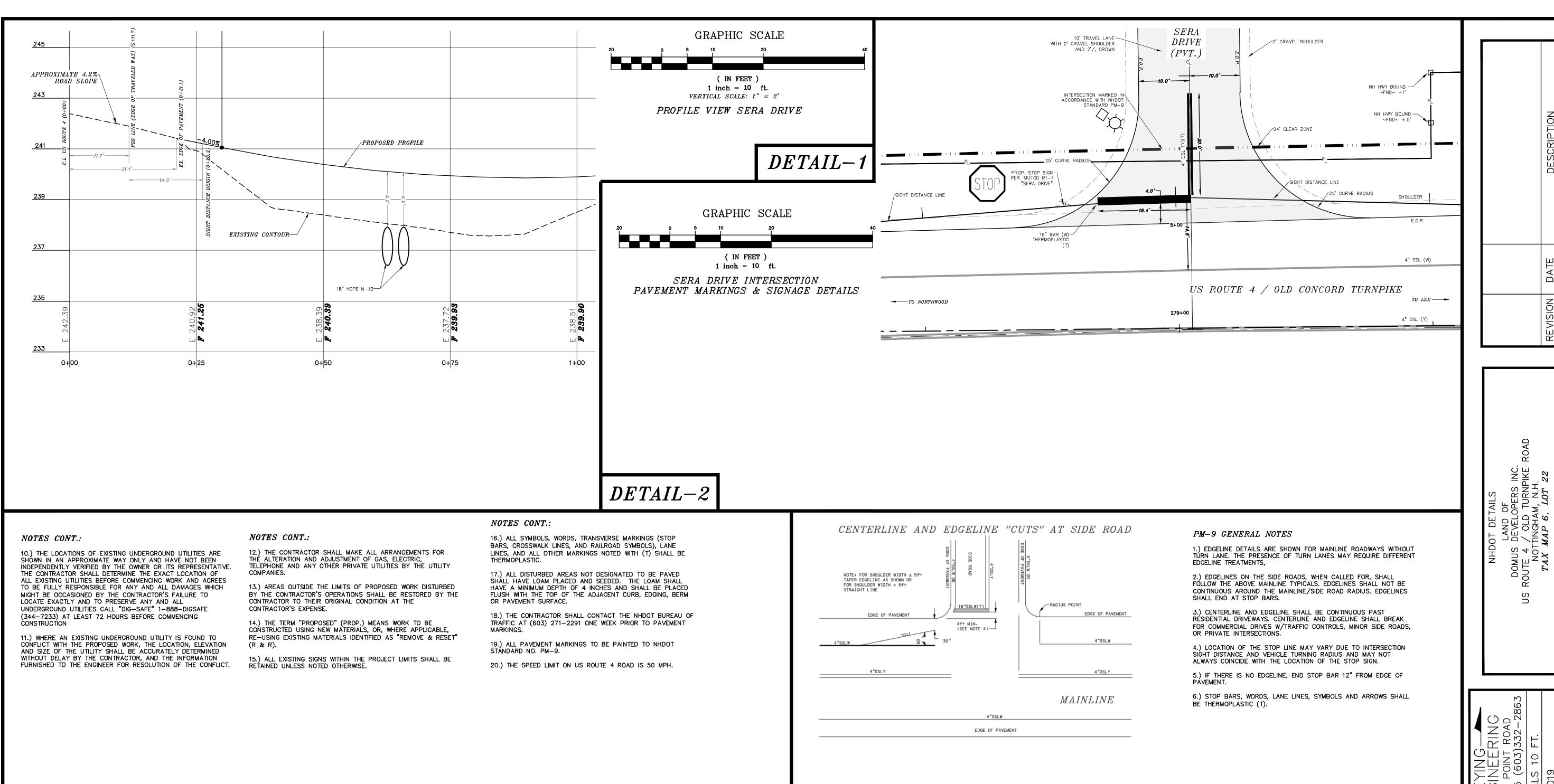
LAND OF
DOMUS DEVELOPERS INC.
ROUTE 4 / OLD TURNPIKE ROAD
NOTTINGHAM, N.H.

MEW HAMOS NEW HAMOS NEW HAMOS NO. 14243 PER PORT NO

SHEET 18 OF 26



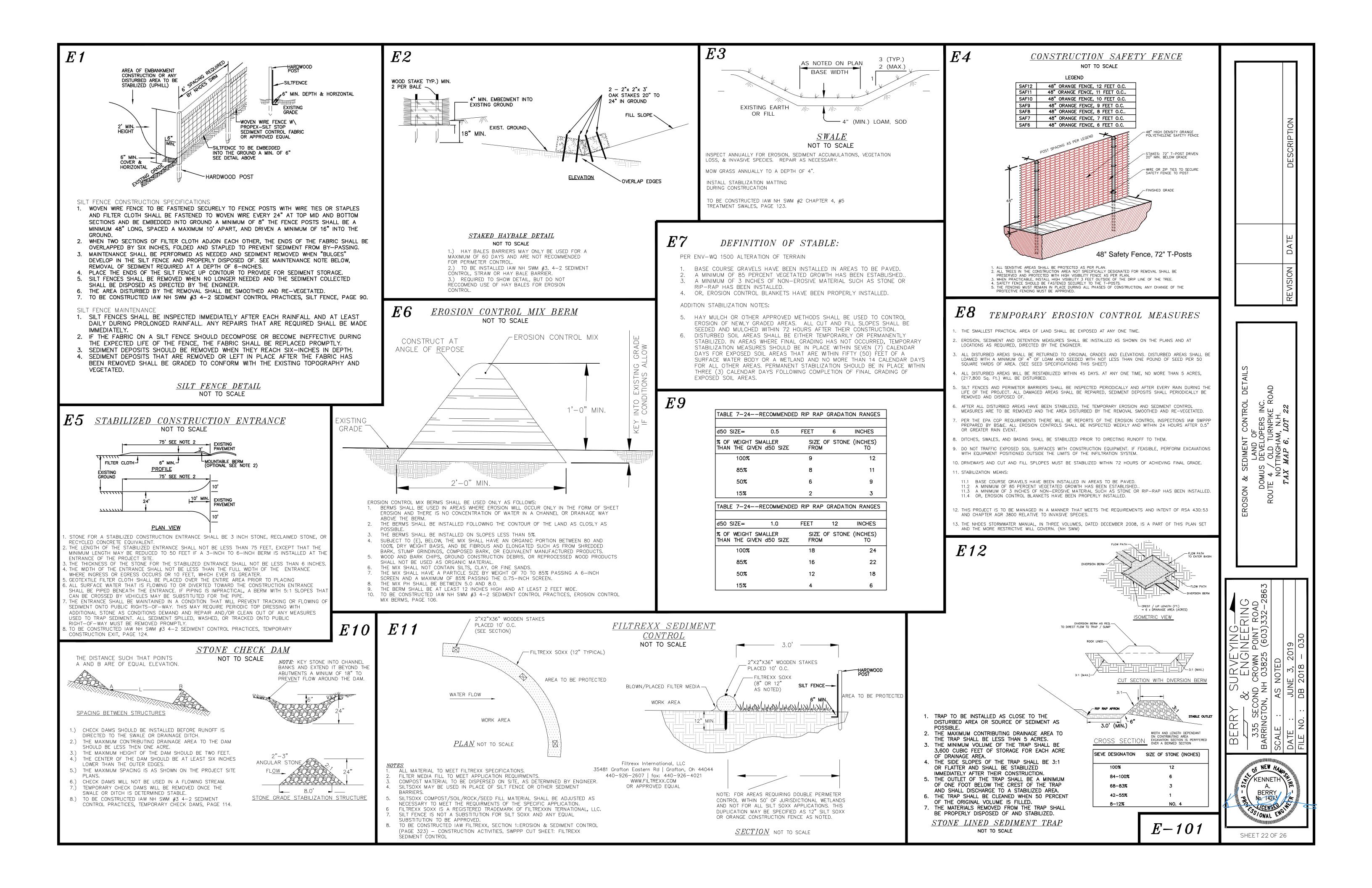


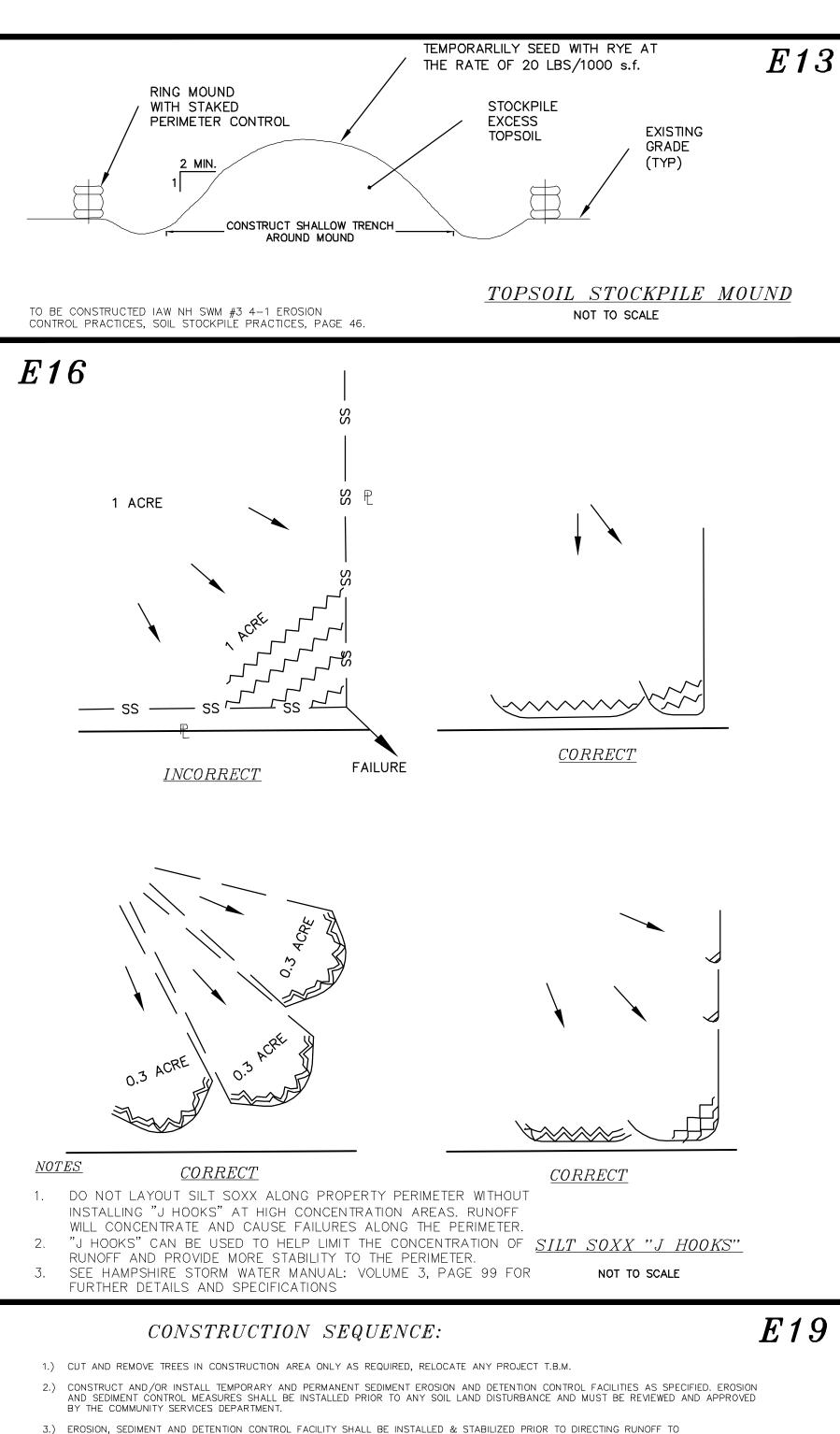


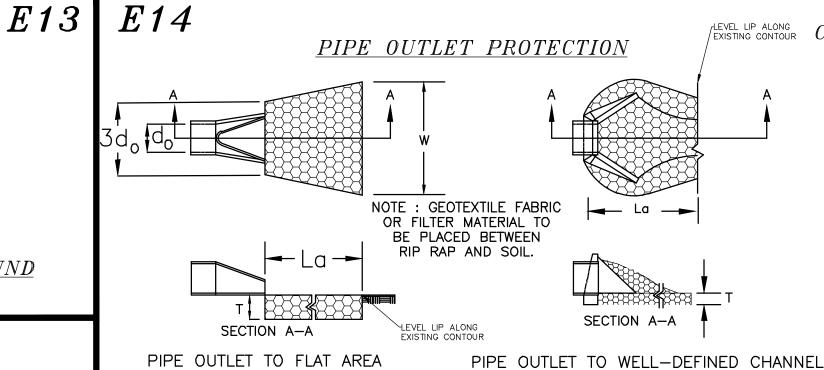
DETAIL-3 DETAIL-4

SHEET 21 OF 26

NHDOT-3







PIPE OUTLET PROTECTION CONSTRUCTION SPECIFICATIONS FABRIC, AND RIP RAP SHALL BE PREPARED TO THE LINES AND GRADES SHOWN ON THE

PLANS SPECIFIED GRADATION. 2. THE ROCK OR GRAVEL USED FOR FILTER OF RIP RAP SHALL CONFORM TO NHDOT

SECTION 583. 3. GEOTEXTILE FABRICS SHALL BE PROTECTED FROM PUNCTURE

THE PLACEMENT OF THE ROCK RIP RAP DAMAGED AREAS IN THE FABRIC SHALL BE REPAIRED BY PLACING A PIECE OF FABRIC OVER THE DAMAGED AREA OR BY

COMPLETE REPLACEMENT OF THE FABRIC, ALL OVERLAPS REQUIRED FOR REPAIRS OR JOINING TWO PIECES OF FABRIC SHALL BE A MINIMUM OF 12 INCHES.

4. STONE FOR THE RIP RAP MAY BE PLACED BY EQUIPMENT AND SHALL BE CONSTRUCTED TO THE FULL LAYER THICKNESS IN ONE OPERATION AND IN SUCH A MANNER AS TO

5. TO BE CONSTRUCTED IAW NH SWM #2 4-6 CONVEYANCE PRACTICES, 6. OUTLET PROTECTION, PAGE 172.

PREVENT SEGREGATION OF THE STONE SIZES.

E15 STONE BERM LEVEL SPREADER ISOMETRIC VIEW WARRIAN AND C SIEVE DESIGNATION SIZE OF STONE (INCHES) 12 84-100% 68-83% 42-55% NO. 4 8-12%

NOTE: THIS PROJECT IS TO BE MANAGED IN A MANNER THAT MEETS THE REQUIREMENTS AND INTENT OF RSA 430:53 AND CHAPTER AGR

NOTE: Temporary seed mix for stabilization of turf shall be winter rye or oats at a rate of 2.5 lbs. per 1000 s.f. and shall be placed prior to OCT. 15, if permanent seeding not yet complete.

WITH NO DEFINED CHANNEL

USE	SEEDING MIXTURE 1/	DROUGHTY	WELL DRAINED	MODERATELY WELL DRAINED	POORLY DRAINED
STEEP CUTS AND	A	FAIR	GOOD	GOOD	FAIR
FILLS, BORROW	B	POOR	GOOD	FAIR	FAIR
AND DISPOSAL	C	POOR	GOOD	EXCELLENT	GOOD
AREAS	D	FAIR	FAIR	GOOD	EXCELLENT
	E	FAIR	EXCELLENT	EXCELLENT	POOR
WATERWAYS, EMERGENCY	A	GOOD	GODD	GOOD	FAIR
SPILLWAYS, AND OTHER	C	GOOD	EXCELLENT	EXCELLENT	FAIR
CHANNELS WITH FLOWING WATER.	D	COOD	EXCELLENT	EXCELLENT	FAIR
LIGHTLY USED PARKING	A	GOOD	GDOD	GOOD	FAIR
LOTS, ODD AREAS,	B	GOOD	GOOD	FAIR	POOR
UNUSED LANDS, AND	C	GOOD	EXCELLENT	EXCELLENT	FAIR
LOW INTENSITY USE	D	FAIR	GDOD	GOOD	EXCELLENT
RECREATION SITES.  PLAY AREAS AND ATHLETIC FIELDS. (TOPSOIL IS ESSENTIAL FOR GOOD TURF.)	F	FAIR	EXCELLENT	EXCELLENT	<u>2/</u>
	G	FAIR	EXCELLENT	EXCELLENT	<u>2/</u>
GRAVEL PIT, SEE NH-PM SAND AND GRAVEL PITS.	-24 IN APPENE	X FOR RECOM	IMENDATION REG	ARDING RECLAMA	TION OF

SEEDING SPECIFICATIONS

A. SLOPES SHALL NOT BE STEEPER THAN 2:1;3:1 SLOPES OR FLATTER ARE

THE SITE TO PREVENT DROWNING OR WINTER KILLING OF THE PLANTS.

WHERE MOWING WILL BE DONE, 3:1 SLOPES OR FLATTER ARE RECOMMENDED.

A. SURFACE AND SEEPAGE WATER SHOULD BE DRAINED OR DIVERTED FROM

B. STONES LARGER THAN 4 INCHES AND TRASH SHOULD BE REMOVED BECAUSE

THEY INTERFERE WITH SEEDING AND FUTURE MAINTENANCE OF THE AREA. WHERE

OPERATION SHOULD BE PERFORMED ACROSS THE SLOPE WHEREVER PRACTICAL.

AND INCORPORATED INTO THE SOIL KINDS AND AMOUNTS OF LIME AND FERTILIZER

(NOTE: THIS IS THE EQUIVALENT OF 500LBS. PER ACRE OF 10-20-20 FERTILIZER

SHOULD BE BASED ON AN EVALUATION OF SOIL TESTS. WHEN A SOIL TEST IS NOT

A. LIME AND FERTILIZER SHOULD BE APPLIED PRIOR TO OR AT THE TIME OF

AGRICULTURAL LIMESTONE, 2 TONS PER ACRE OR 100LBS. PER 1,000 SQ.FT.

THE FOLLOWING MINIMUM AMOUNTS SHOULD BE APPLIED:

OR 1,000LBS. PER ACRE OF 5-10-10.)

NITROGEN(N), 50LBS. PER ACRE OR 1.1LBS. PER 1,000 SQ.FT.

POTASH(K20), 100LBS. PER ACRE OR 2.2LBS. PER 1,000 SQ.FT.

PHOSPHATE(P205), 100LBS. PER ACRE OR 2.2LBS. PER 1,000 SQ.FT.

PREPARE A SEED BED AND MIX FERTILIZER AND LIME INTO THE SOIL. THE SEEDBED

SHOULD BE LEFT IN REASONABLY FIRM AND SMOOTH CONDITION. THE LAST TILLAGE 4. MULCH

FEASIBLE, THE SOIL SHOULD BE TILLED TO A DEPTH OF ABOUT 4 INCHES TO

GRADING AND SHAPING

SEEDBED PREPARATION

ESTABLISHING A STAND

3800 RELATIVE TO INVASIVE SPECIES. SEEDING RATES

. TALL FESCUE 1

WHITE CLOVER (3%)

1000 S.F.

WEED GROWTH.

VEGETATION, PAGE 60.

5. MAINTENANCE TO ESTABLISH A STAND

POUNDS PER POUNDS PER PER ACRE 1,000 Sq. Ft. TALL FESCUE CREEPING RED FESCUE RED TOP . TALL FESCUE CREEPING RED FESCUE CROWN VETCH 40 OR 55 0.95 OR 1.35

CONSERVATION MIX	POUNDS PER ACRE	POUNDS PER 1,000 S.F.
TALL FESCUE (35%) CREEPING RED FESCUE (25%)	15 15	0.35 0.35
ANNUAL RYEGRASS (12%)	5	0.12
PERENNIAL RYEGRASS (10%)	5	0.12
KENTLICKY BLUEGRASS (10%)	15	0.35

0.16

B. SEED SHOULD BE SPREAD UNIFORMLY BY THE METHOD MOST APPROPRIATE FOR THE SITE.

SHEET) FOR RATES OF SEEDING. ALL LEGUMES (CROWNVETCH, BIRDSFOOT TREFOIL, AND

USED, COVER SEED WITH .25 INCH OF SOIL OR LESS, BY CULTIPACKING OR RAKING.

FLATPEA) MUST BE INOCULATED WITH THEIR SPECIFIC INOCULANT.

EARLY SPRING TO MAY 20 OR FROM AUGUST 10 TO SEPTEMBER 1

METHODS INCLUDE BROADCASTING, DRILLING AND HYDROSEEDING. WHERE BROADCASTING IS

C. REFER TO TABLE(G-E1 THIS SHEET) FOR APPROPRIATE SEED MIXTURES AND TABLE(H-E1 THIS

D. WHEN SEEDED AREAS ARE MULCHED, PLANTINGS MAY BE MADE FROM EARLY SPRING TO EARLY

B. MULCH WILL BE HELD IN PLACE USING APPROPRIATE TECHNIQUES FROM THE BEST MANAGEMENT

A. PLANTED AREA SHOULD BE PROTECTED FROM DAMAGE BY FIRE, GRAZING, TRAFFIC, AND DENSE

PRACTICE FOR MULCHING, HAY OR STRAW MULCH SHALL BE PLACED AT A RATE OF 90LBS PER

OCTOBER. WHEN SEEDED AREAS ARE NOT MULCHED, PLANTINGS SHOULD BE MADE FROM

A. HAY, STRAW, OR OTHER MULCH, WHEN NEEDED, SHOULD BE APPLIED IMMEDIATELY AFTER

B. FERTILIZATION NEEDS SHOULD BE DETERMINED BY ONSITE INSPECTIONS. SUPPLEMENTAL

BECAUSE MOST PERENNIAL STAKE 2 TO 3 YEARS TO BECOME ESTABLISHED.

FERTILIZER IS USUALLY THE KEY TO FULLY COMPLETE THE ESTABLISHMENT OF THE STAND

C. IN WATERWAYS, CHANNELS, OR SWALES WHERE UNIFORM FLOW CONDITIONS ARE ANTICIPATED,

OCCASIONAL MOWING MAY BE NECESSARY TO CONTROL GROWTH OF WOODY VEGETATION.

TO BE CONSTRUCTED IAW NH SWM #3 4-1 EROSION CONTROL PRACTICES, PERMANENT

1. CONSTRUCT THE LEVEL SPREADER LIP ON A 0% GRADE TO INSURE UNIFORM SPREADING OF RUNOFF. 2. LEVEL SPREADER SHALL BE CONSTRUCTED ON UNDISTURBED SOIL AND NOT ON FILL.

3. THE ENTIRE LEVEL LIP AREA SHALL BE PROTECTED BY PLACING EXCELSIOR ENFORCER MATTING BENEATH THE STONE. EACH STRIP SHALL OVERLAP BY AT LEAST SIX INCHES.

4. THE FLOW FROM THE LEVEL SPREADER SHALL OUTLET ONTO STABILIZED AREAS, WATER SHOULD NOT RE-CONCENTRATE IMMEDIATELY BELOW THE SPREADER.

5. MAINTENANCE: THE LEVEL SPREADER SHOULD BE CHECKED PERIODICALLY AND AFTER EVERY MAJOR STORM TO DETERMINE IF THE LIP HAS BEEN DAMAGED AND THE DESIGN CONDITIONS HAVE NOT CHANGED. ANY DETRIMENTAL SEDIMENT ACCUMULATION SHOULD BE REMOVED. IF STONE REMOVAL HAS TAKEN PLACE ON THE LIP, THEN THE DAMAGE SHOULD BE REPAIRED

S REFERENCE IS MADE TO NHDES SWM VOL. 2, 4-6, STONE BERM LEVEL SPREADERS, PAGE 162

ALL DISTURBED AREAS THAT DO NOT HAVE AT LEAST 85% VEGETATIVE COVERAGE PRIOR TO OCTOBER 15TH SHALL BE STABILIZED BY APPLYING MULCH AT A RATE OF 3-4 TONS PER ACRE. ALL SIDE SLOPES, STEEPER THAN 4:1, THAT ARE NOT DIRECTED TO SWALES OR DETENTION BASINS, SHALL BE LINED WITH BIODEGRADABLE /PHOTODEGRADABLE "JUTE MATTING" (EXCELSIOR'S CURLEX II OR EQUAL). ALL OTHER SLOPES SHALL BE MULCHED AND TACKED AT A RATE OF 3-4 TONS PER ACRE. THE APPLICATION OF MULCH AND/OR JUTE MATTING SHALL NOT OCCUR OVER EXISTING SNOW COVER. IF THE SITE IS ACTIVE AFTER NOVEMBER 15TH, ANY SNOW THAT ACCUMULATES ON DISTURBED AREAS SHALL BE REMOVED. PRIOR TO SPRING THAW ALL AREAS WILL BE STABILIZED, AS DIRECTED

ALL SWALES THAT DO NOT HAVE FULLY ESTABLISHED VEGETATION SHALL BE (APPROPRIATELY SPACED). STONE CHECK DAMS WILL BE MAINTAINED THROUGHOUT THE WINTER MONTHS. IF THE SWALES ARE TO BE MATTED WITH PERMANENT LINERS OR RIPRAP WITH ENGINEERING FABRIC, THIS SHALL BE COMPLETED PRIOR TO WINTER SHUTDOWN OR AS SOON AS THEY ARE PROPERLY

3. PRIOR TO NOV. 15TH ALL ROADWAY AND PARKING AREAS SHALL BE BROUGHT SHALL HAVE BETWEEN 15-25% PASSING THE #200 SIEVE AND THE LARGEST STONE

4. AFTER OCTOBER 15TH, THE END OF NEW HAMPSHIRE'S AVERAGE GROWING SEASON, NO ADDITIONAL LOAM SHALL BE SPREAD ON SIDE SLOPES AND SWALES. THE STOCKPILES THAT WILL BE LEFT UNDISTURBED UNTIL SPRING SHALL BE SEEDED BY THIS DATE. AFTER OCTOBER 15TH, ANY NEW OR DISTURBED PILES SHALL BE MULCHED AT A RATE OF 3-4 TONS PER ACRE. ALL STOCKPILES THAT

### WINTER STABILIZATION NOTES

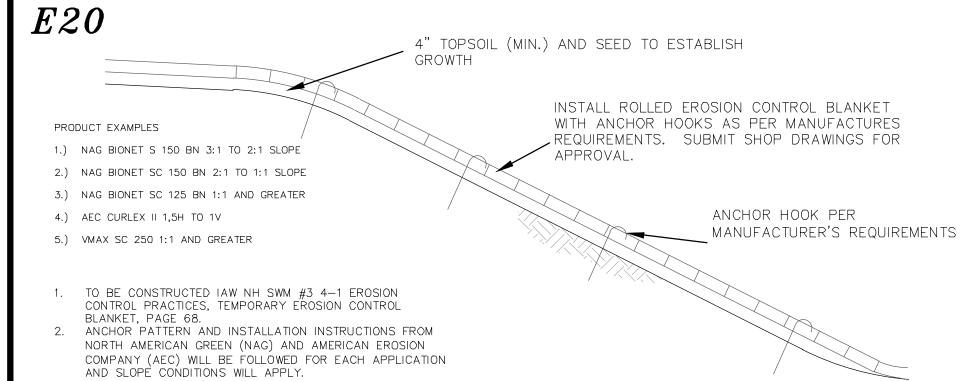
EITHER LINED WITH TEMPORARY JUTE MATTING OR TEMPORARY STONE CHECK DAMS GRADED AND SHAPED.

UP TO AND THROUGH THE BANK RUN GRAVEL APPLICATION. IF THESE AREAS' ELEVATION, THE SUBGRADE MATERIAL SHALL BE ROUGHLY CROWNED AND A 3" LAYER OF CRUSHED GRAVEL SHALL BE PLACED AND COMPACTED. THIS WILL ALLOW THE SUBGRADE TO SHED RUNOFF AND WILL REDUCE ROADWAY EROSION. THIS CRUSHED GRAVEL DOES NOT HAVE TO CONFORM TO NH DOT 304.3, BUT SIZE SHALL BE 2". IF THE SITE IS ACTIVE AFTER NOVEMBER 15TH, ANY ACCUMULATED SNOW SHALL BE REMOVED FROM ALL ROADWAY AND PARKING

WILL REMAIN THROUGHOUT THE WINTER SHALL BE SURROUNDED WITH SILT FENCING.

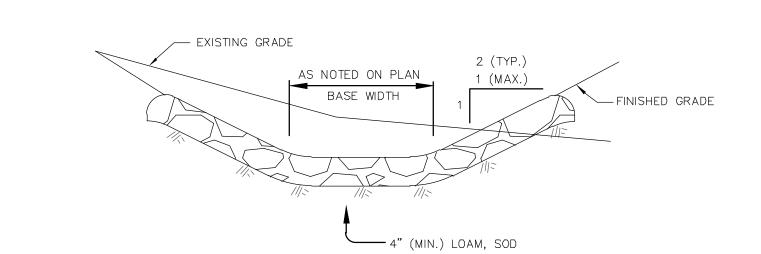
SWALE TO LINED WITH MIRAFI 180N

- 3.) EROSION, SEDIMENT AND DETENTION CONTROL FACILITY SHALL BE INSTALLED & STABILIZED PRIOR TO DIRECTING RUNOFF TO THEM.TEMPORARY DIVERSIONS MAY BE REQUIRED. POST CONSTRUCTION STORM WATER MANAGEMENT PRACTICES MUST BE INITIATED AND STABILIZED EARLY IN THE PROCESS.
- 4.) CLEAR, CUT AND DISPOSE OF DEBRIS IN APPROVED FACILITY
- 5.) CONSTRUCT TEMPORARY CULVERTS AS REQUIRED, OR DIRECTED
- 6.) CONSTRUCT ROADWAYS FOR ACCESS TO DESIRED CONSTRUCTION AREAS. ALL ROADS SHALL BE STABILIZED IMMEDIATELY
- 7.) START BUILDING CONSTRUCTION
- 8.) INSTALL PIPE AND CONSTRUCTION ASSOCIATED APPURTENANCES AS REQUIRED OR DIRECTED. INSTALL RAIN GARDENS. ALLDISTURBED AREAS SHALL STABILIZED IMMEDIATELY AFTER GRADING.
- 9.) BEGIN PERMANENT AND TEMPORARY SEEDING AND MULCHING. ALL CUT AND FILL SLOPES AND DISTURBED AREAS SHALL BE SEEDED OR MULCHED AS REQUIRED, OR DIRECTED. NO AREA IS ALLOWED TO BE DISTURBED FOR A LENGTH OF TIME THAT EXCEEDS 60 DAYS BEFORE BEING STABILIZED. DAILY, OR AS REQUIRED. ALL ROADWAYS AND PARKING AREAS SHALL BE STABILIZED WITHIN 72 HOURS OF ACHIEVING FINISHED GRADES. ALL CUT AND FILL SLOPES SHALL BE STABILIZED WITHIN 72 HOURS OF ACHIEVING FINISHED GRADES.
- 10.) CONSTRUCT TEMPORARY BERMS, DRAINS DITCHES, SILT FENCES, SEDIMENT TRAPS, ETC. MULCH AND SEED AS REQUIRED.
- 11.) INSPECT AND MAINTAIN ALL EROSION AND SEDIMENT CONTROL MEASURES DURING CONSTRUCTION. ALL SWPPP INSPECTIONS MUST BE CONDUCTED BY A QUALIFIED PROFESSIONAL SUCH AS A PROFESSIONAL ENGINEER (PE), A CERTIFIED PROFESSIONAL IN EROSION AND SEDIMENT CONTROL (CPESC), A CERTIFIED EROSION SEDIMENT AND STORM WATER INSPECTOR (CESSWI), OR A CERTIFIED PROFESSIONAL IN STORM WATER QUALITY (CPSWQ). INSPECTION REPORTS SHALL BE SUBMITTED TO THE COMMUNITY SERVICES DEPARTMENT.
- 12.) COMPLETE PERMANENT SEEDING AND LANDSCAPING.
- 13.) REMOVE TEMPORARY EROSION CONTROL MEASURES AFTER SEEDING AREAS HAVE ESTABLISHED THEMSELVES AND SITE IMPROVEMENTS ARE
- 14.) SMOOTH AND REVEGETATE ALL DISTURBED AREAS.
- 15.) FINISH PAVING ALL ROADWAYS.



ROLLED EROSION CONTROL BLANKET (RECB) SLOPE STABILIZATION DETAIL

NOT TO SCALE



RIP-RAP LINED SWALE NOT TO SCALE

1.) INSTALL CHECK TEMPORARY SILT SOXX CHECK DAM UNTIL SWALES ARE STABILIZED

2.) SEE GRADING PLAN FOR DEGRADATION AND THICKNESS

E-102

NEW HAN KENNETH BERRY. No. 14243 SHEET 23 OF 26

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DIMENT CONTE LAND OF DEVELOPERS OLD TURNPIK TTINGHAM, N.H

