

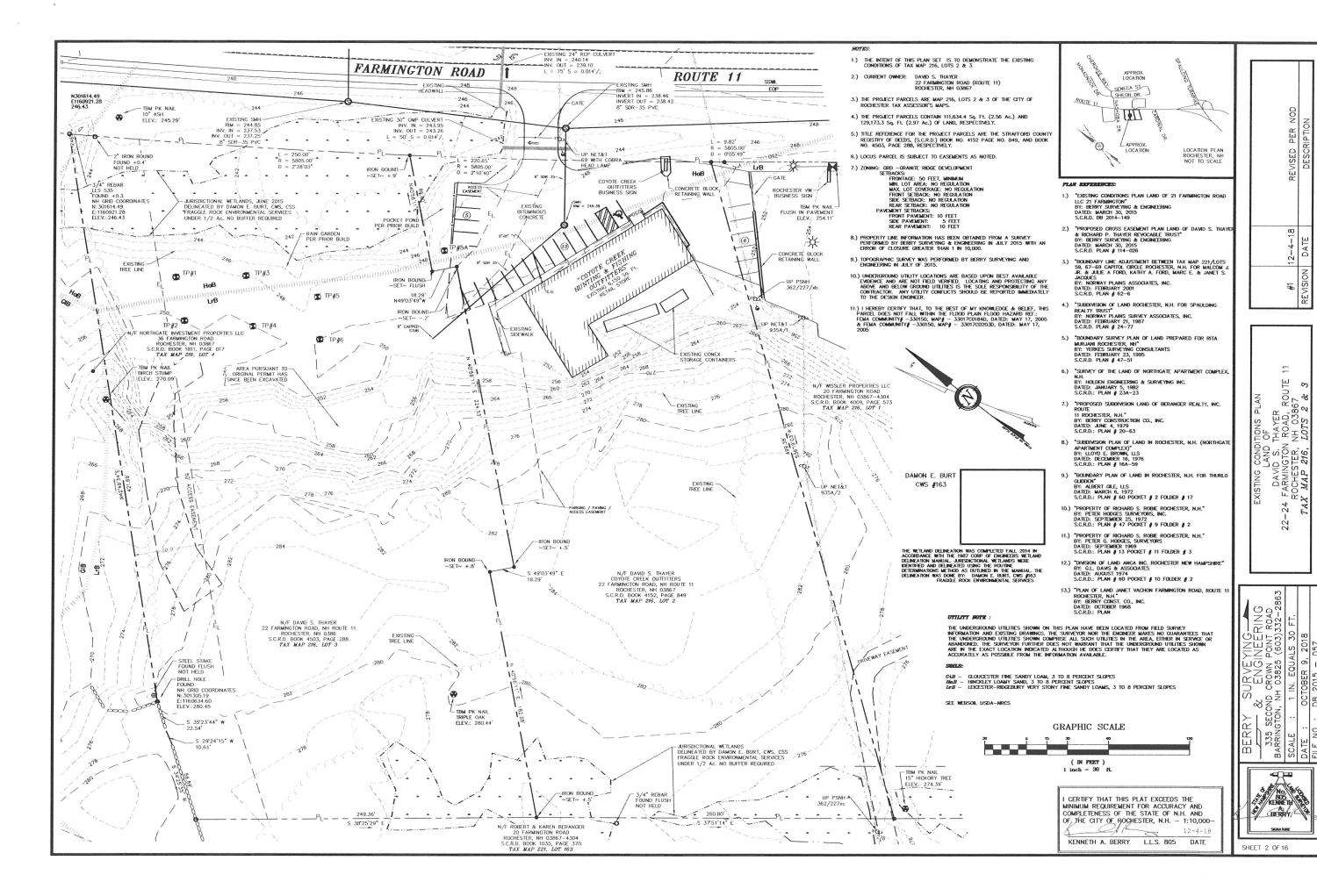
SHEET 1 OF 16

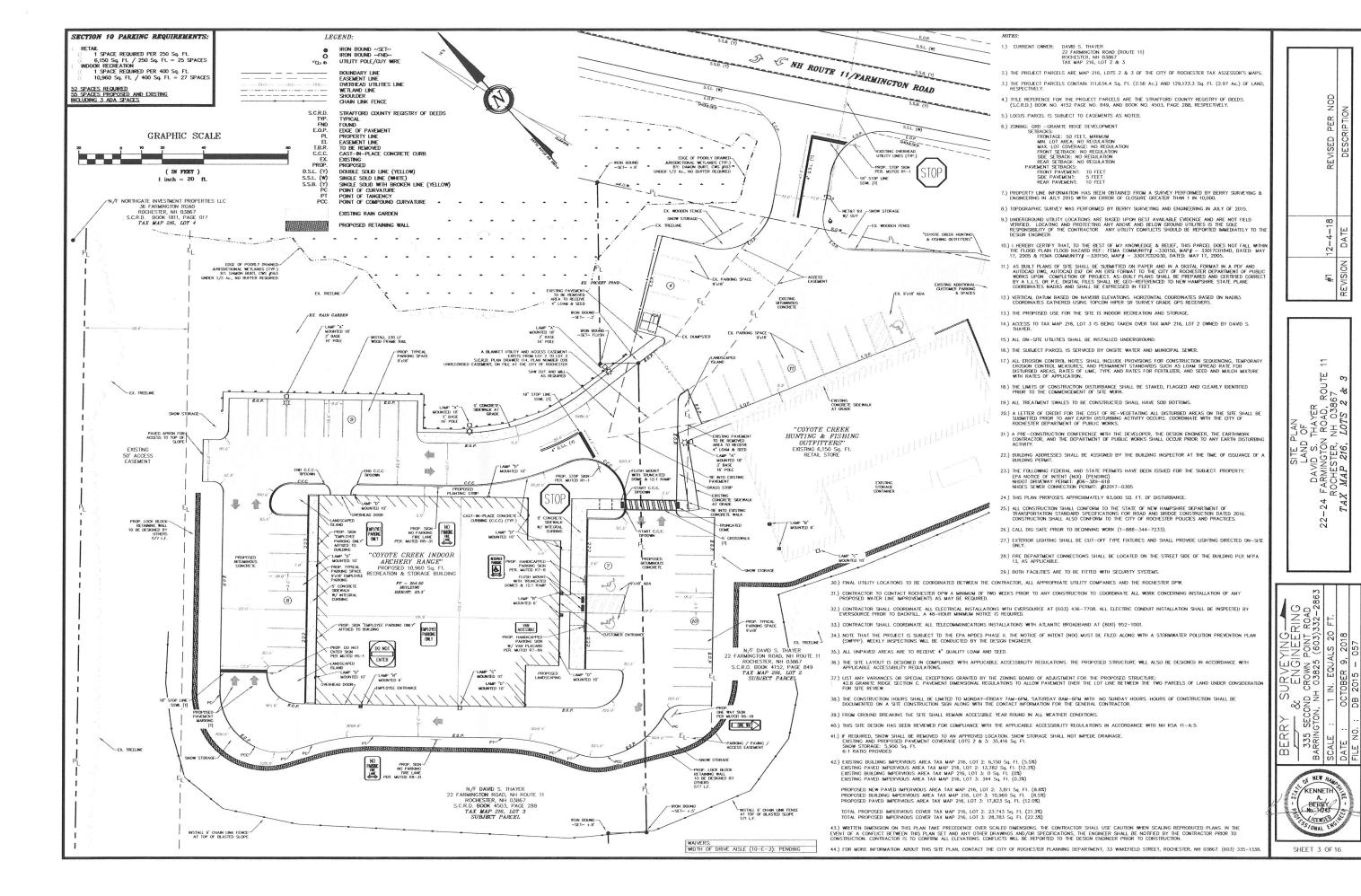
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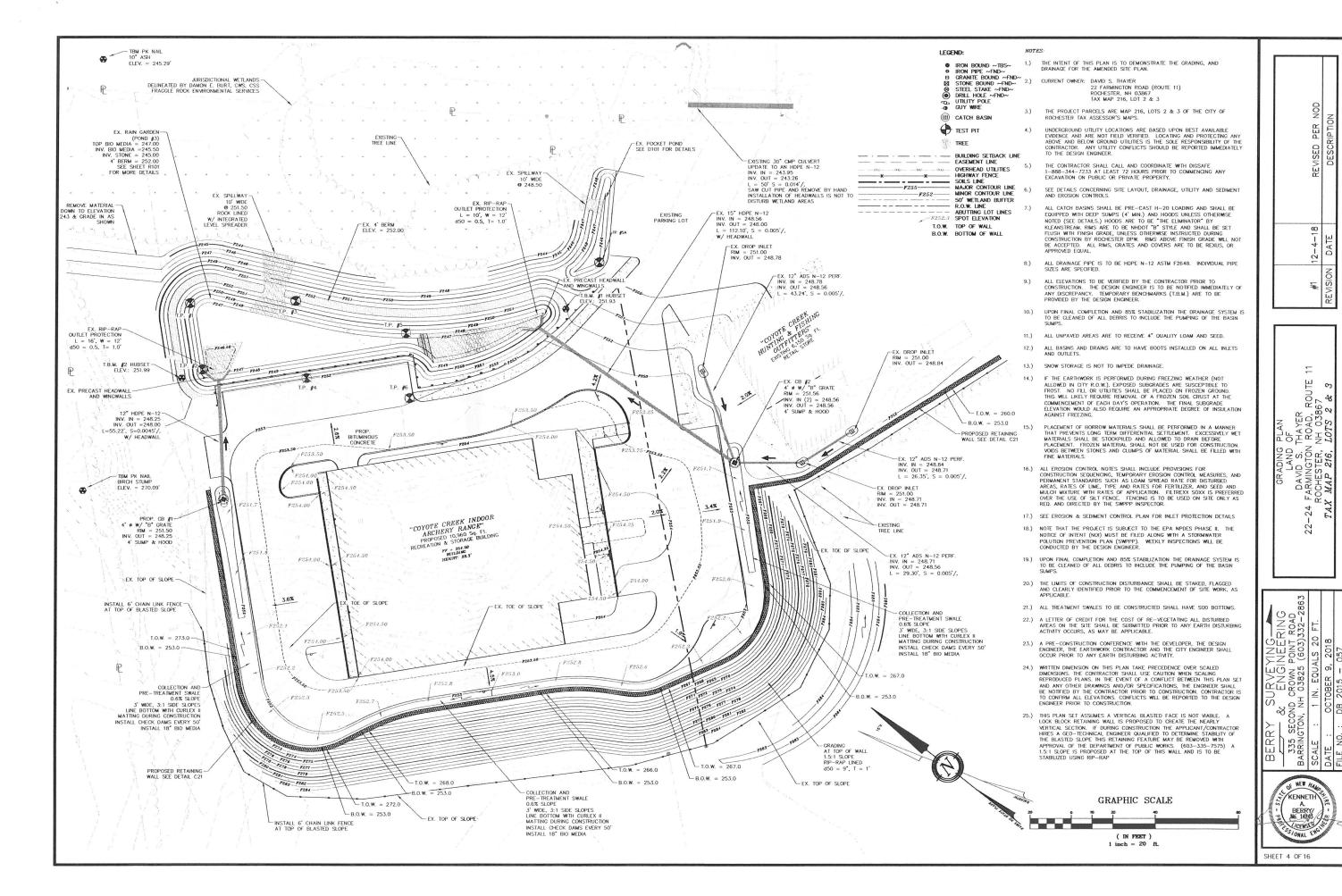
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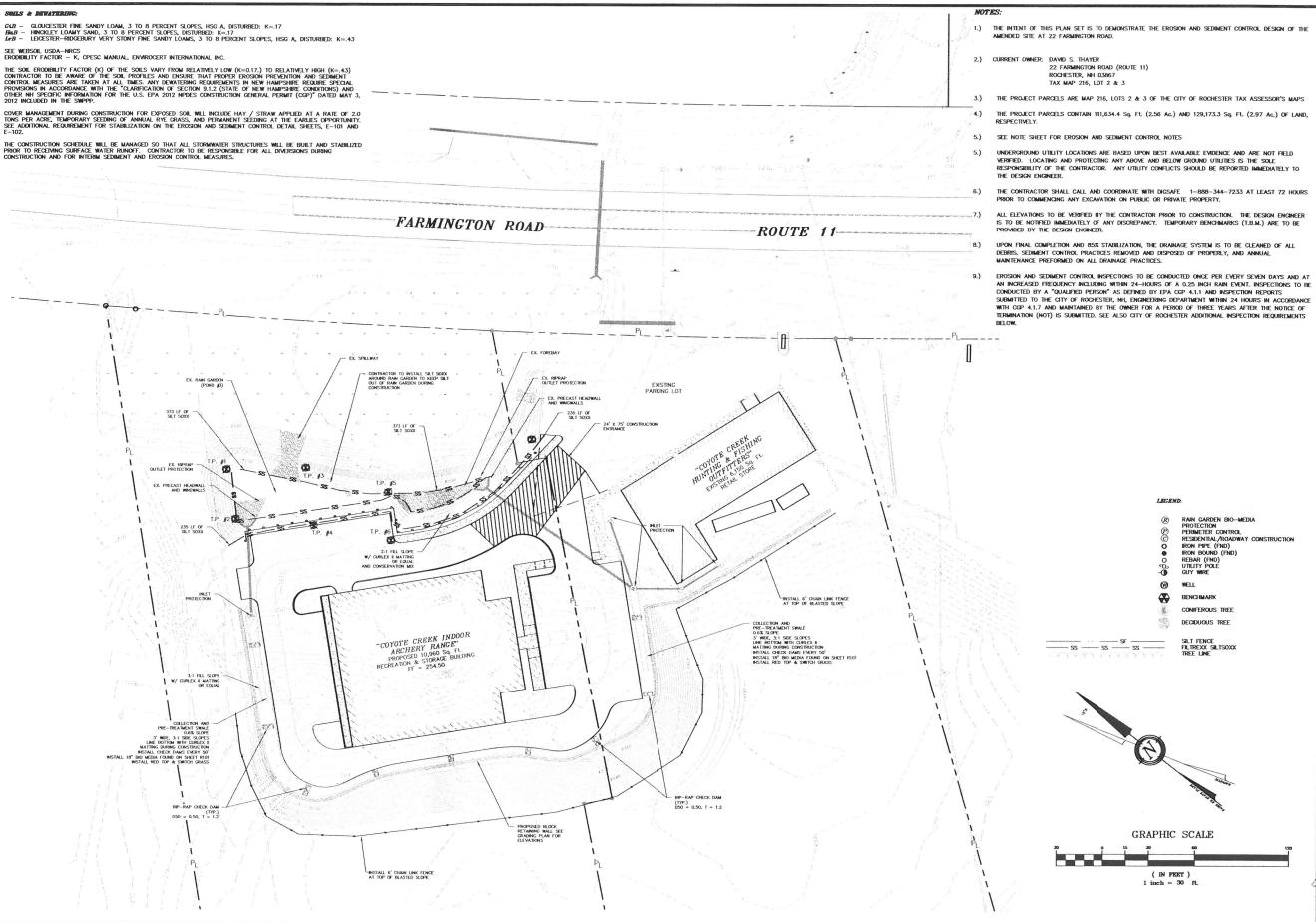
4-18

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#1 12-4-18 REVISED PER NOD
REVISION DATE DESCRIPTION

EROSION AND SEDIMENT CONTROL PLAN LAND OF DAVID S. THAYER 22-24 FARMINGTON ROAD, ROUTE 11 ROCHESTER, NH 03867 TAX MAP 216, LOTS 2 & 3

BERRY SURVEYING

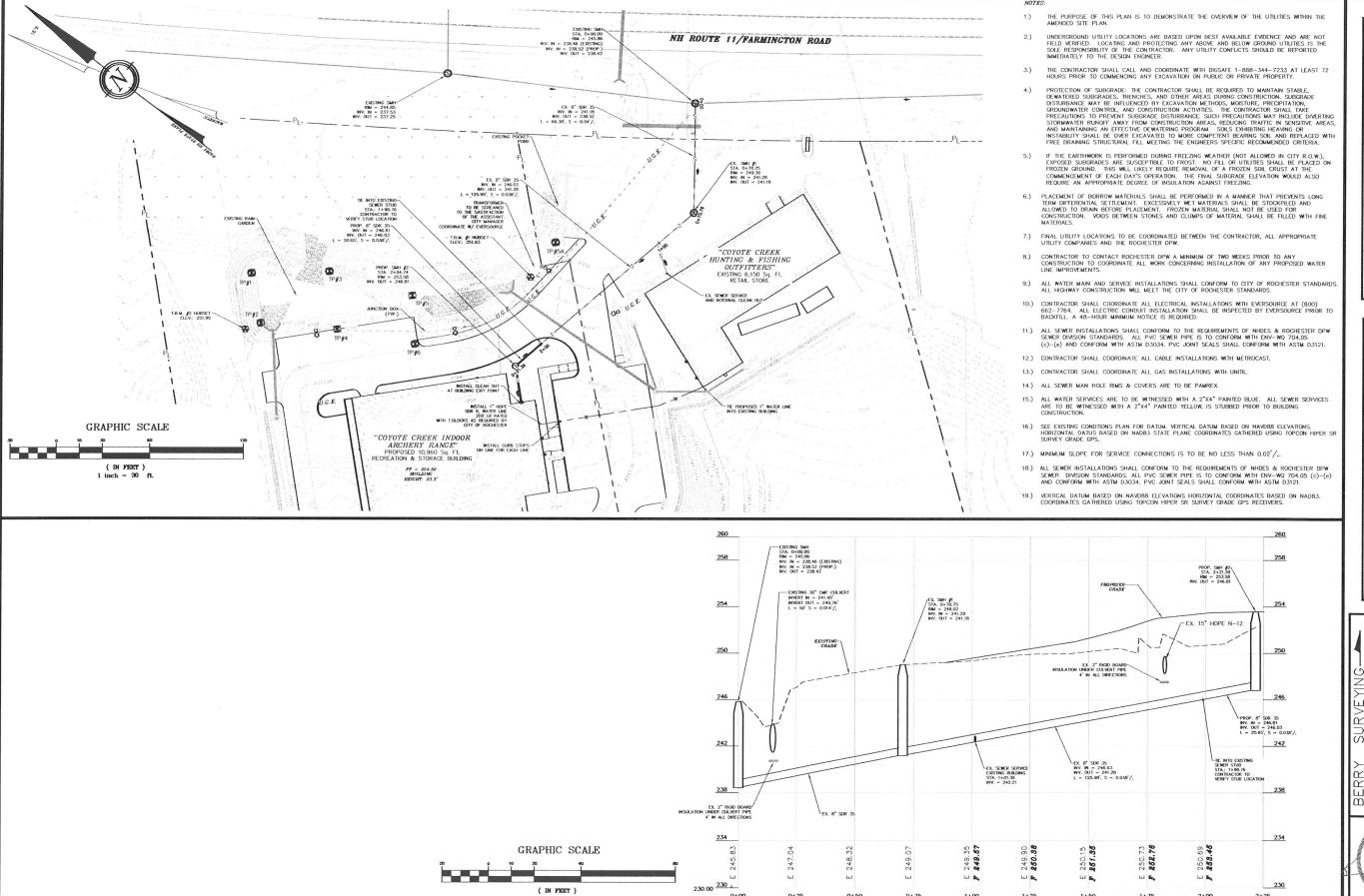
335 SECOND CROWN POINT ROAD
BARRINGTON, NH 03825 (603)332–2863

SCALE : 1 IN. EQUALS 30 FT.

DATE : OCTOBER 9, 2018
FILE NO : DB 2015 – 057



SHEET 5 OF 16



0+50

1+00

SEWER PROFILE

1+25

(IN PERT)

1 inch = 20 ft. VERTICAL SCALE: 1" = 4" #

Щ UTILITY POLILITY POLILITY POLILIAND COMPOSED TO THE PARMINGTON PROCHESTER, NAT 216, 1 -24

000 CROWN F S SECOND BERRY
335 SECO

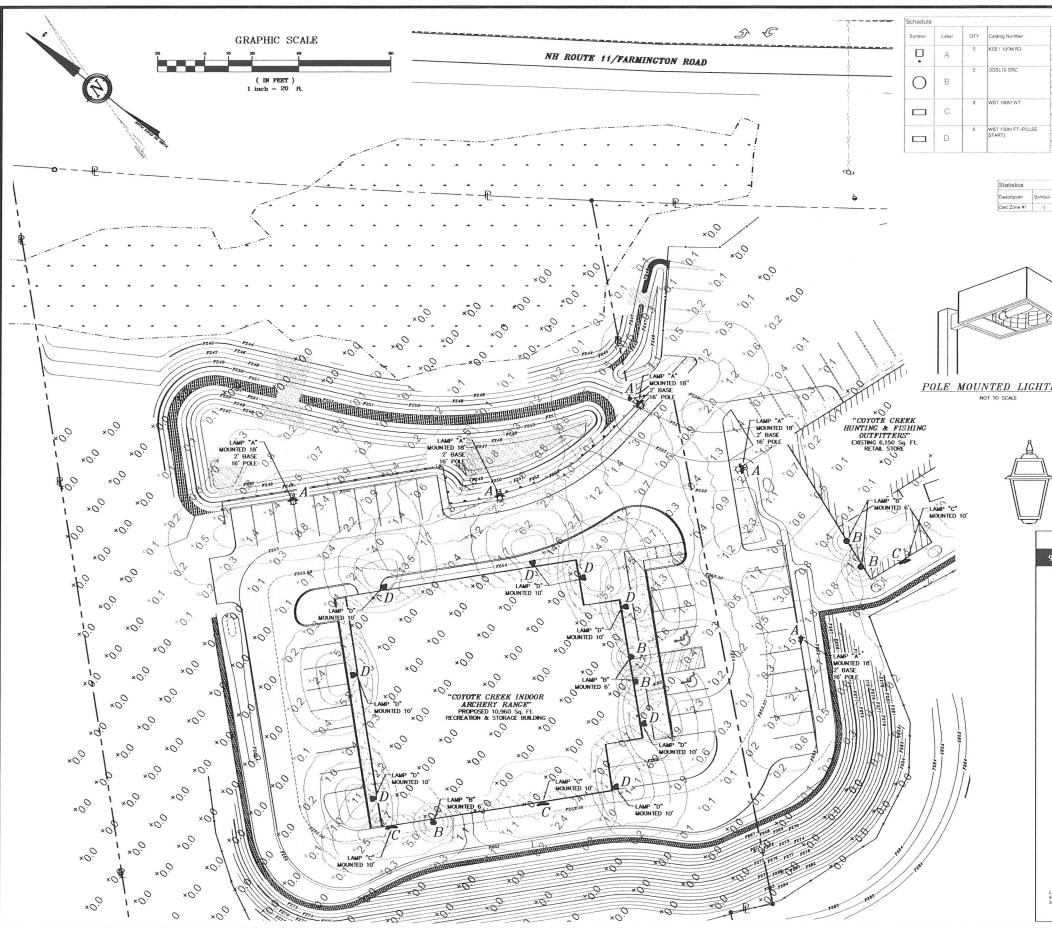


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1+75

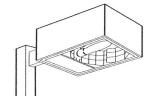
2+00

2+25





Statistics						
Description	Symbol	Avg	Max	Min	MaxMin	Avg/Mir
Calc Zone #1	1 +	0.6 fc	14 5 fc	0.0 fc	N/A	N/A





WALL MOUNTED LIGHTING LAMP "C & D"

POLE MOUNTED LIGHTING LAMP "A"



TYPICAL RESIDENTIAL LAMP "B" NOT TO SCALE

LENSES TO BE WHITE ACRYLIC ONE BUILD FIXTURE NIGHTSKY (Im) STAR-SHELD ROOF OPTICS ARE REQUIRED ON ALL LAMPS AND HOUSE SIDE SHIELDS (HSS) WILL BE WILL BE USED.

SternbergLighting

9403 STATE SERIES

GENERAL

The 940317 State series is a historical four-sided fixture. It consists of a decorative east curved roof, a cast cage with acrylic lenses and a lift hinge access door and for hinged roof for relamping. The roof shall be appointed with a decorative cast finial.

POST FITTER

The fifter or base shall be heavy wall east aluminum, 356 after, for high tentile strength. It shall have an inside dismister opening to fit a 3"diameter pole or tensor. When outlened with a Semblerg aluminum pole, the fitter shall be set screwed to the pole top or tensor.

BALLAST
The ballast shall be remote mounted in the base of the pole, pole shalt, arm or ballast box. The 9403BB and 9403TFBB shall have an integral ballast comparativent. The ballast beasing shall be beavy wall cast aluminum, 356 alloy for high tensile strength. The bassing shall be at an integral ball or the fixture and east in one peec to ensure a water-cliptor compartment. The ballast shall be attached in the ballast beasing to ensure high capacity heart sinking of ballast temperatures. Keeping the tablists colored and ensuring long life. The ballast shall be mounted on a pult out door for easy ballast maintenance.

ELECTRICAL

EFECTURE ALL U. Or. E.T.L. listed in U.S. and Canada. H.L.D. ballasts shall be high power fac-tion of the properties of

FIXTURE HOUSING

FIXTURE HOUSING
The 9403 (its steal) be 151; 2" wide and the overall height shall be 36". It shall be made of heavy wall cart aluminum, 350 alloy and lenses shall be made of vandal resistant acrylic, ovailable in clear (CA), clear secoled (CSA), clear textured (CTA), prismate (PA), and white (WA) acrylic. The (After cape shall be cast in one piece. The Model 9403 shall be appointed with a cast square cupula house and root faind. The Model 9403 FF shall be appointed with a decentive cast of "diamener util final." The Model 9403 rags shall a classed bottom. The Model 9403 FB shall have a four legged open cage bottom.

OPTICAL OPTIONS

OPTICAL OPTIONS

Refractors shall be "diameter boroeliteate glass with an LE's. Type 3 (RE3) or Type 5 (RE5) distribution. It shall be secured to the socket stem with 3's" plated steel threaded pape nipple and rest on a cast slammium holder with anti-shock gasket. The refractor will be secured to east holder with anti-shock gasket. The refractor will be secured to east holder with a quarter-turn internal aluminum restarting for ease of maintenance.

The NIGHTSKY* OPTI-SHIELD® Louver Optic System (LO) shall be a multi-tier reflector

ROUTE LIGHTING P LAND O DAVID S. TH -24 FARMINGTON R ROCHESTER, NH TAX MAP 216, L

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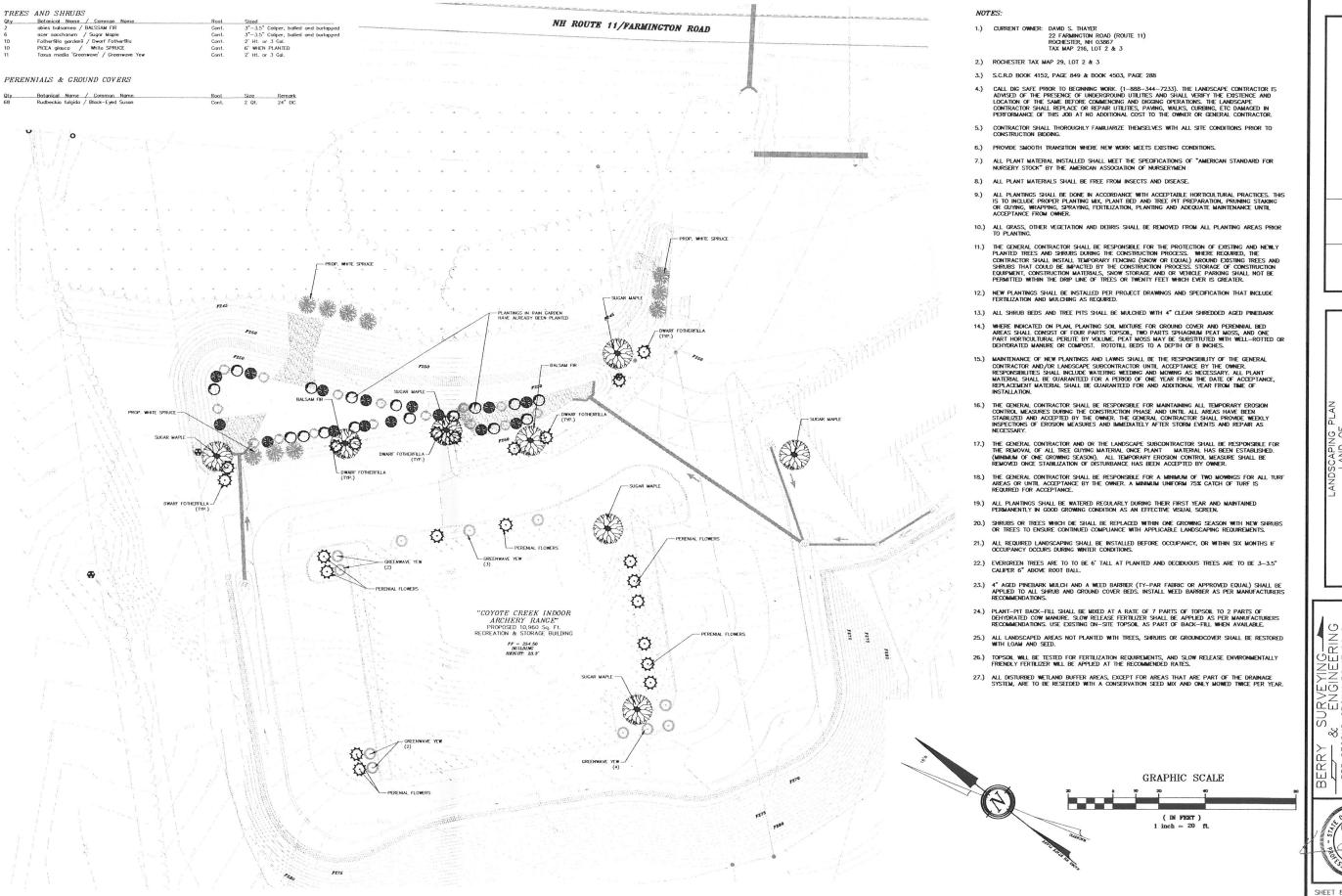
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EYING SINEERING I POINT ROAD 5 (603)332-286 IALS 20 FT URVEY ENGIN CROWN F SECOND SECOND 335 BARRING SCALE



SHEET 7 OF 16



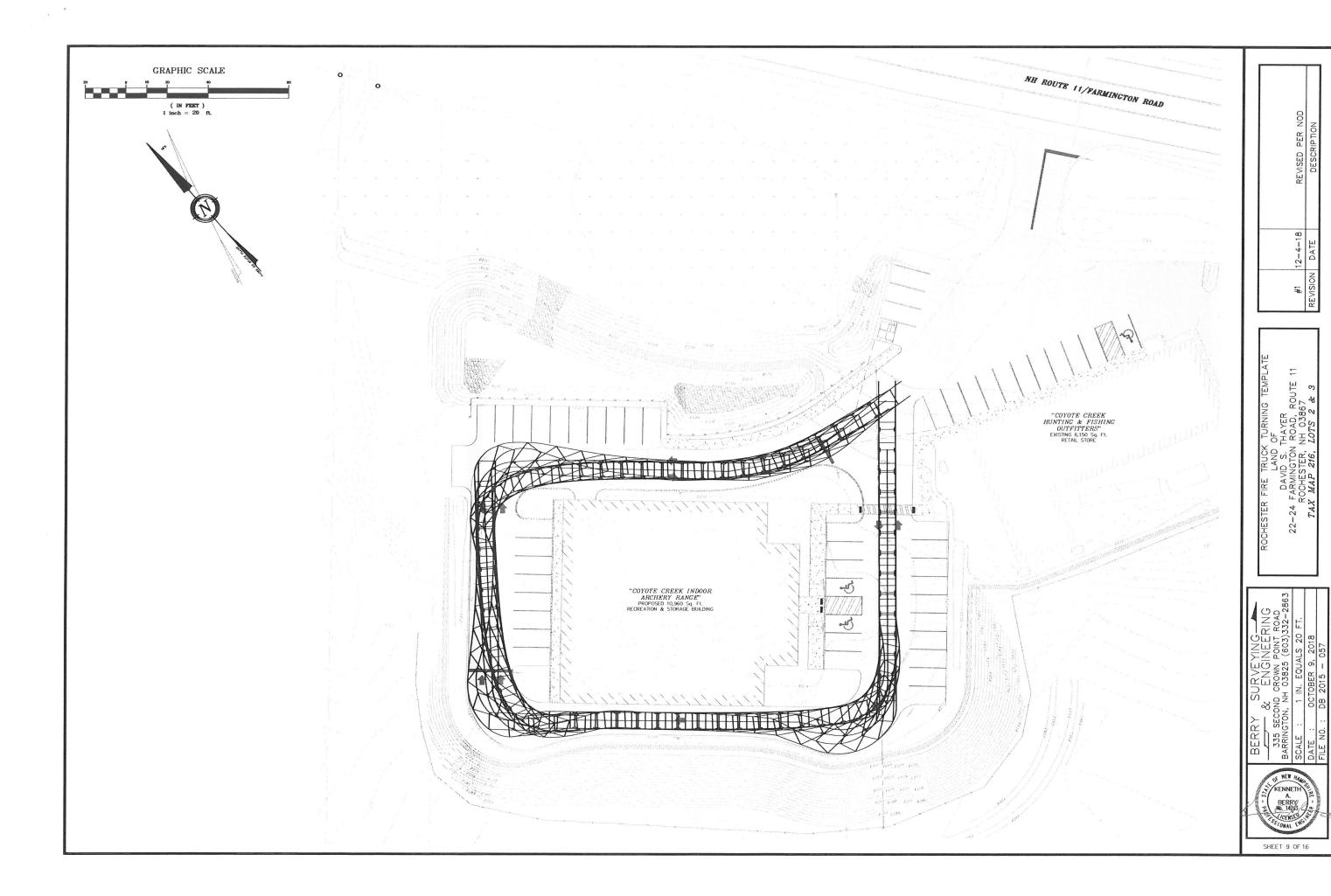
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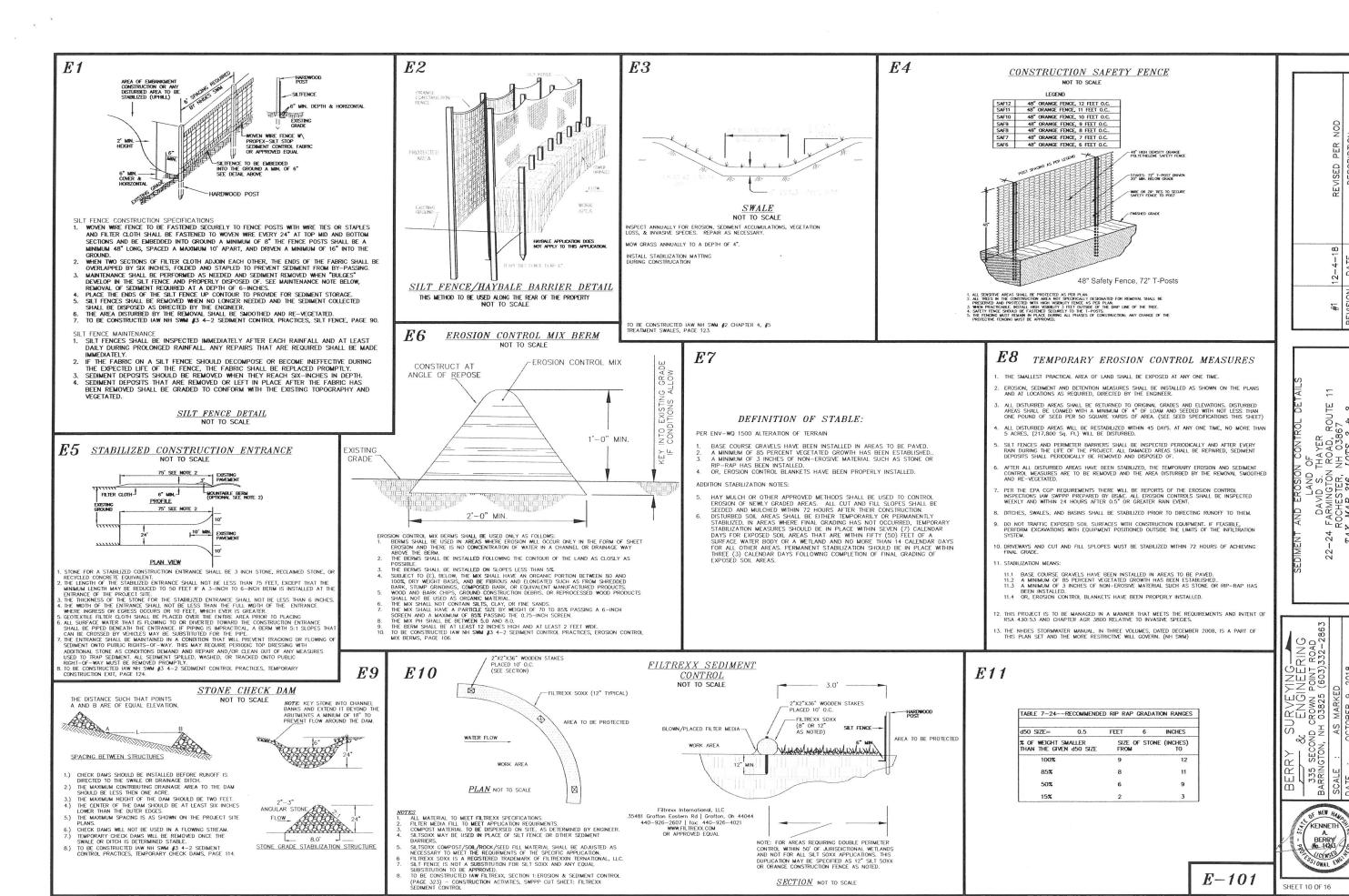
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CROW S38 938 335 BARRING



SHEET 8 OF 16





SECTION NOT TO SCALE

STONE GRADE STABILIZATION STRUCTURE

E-101

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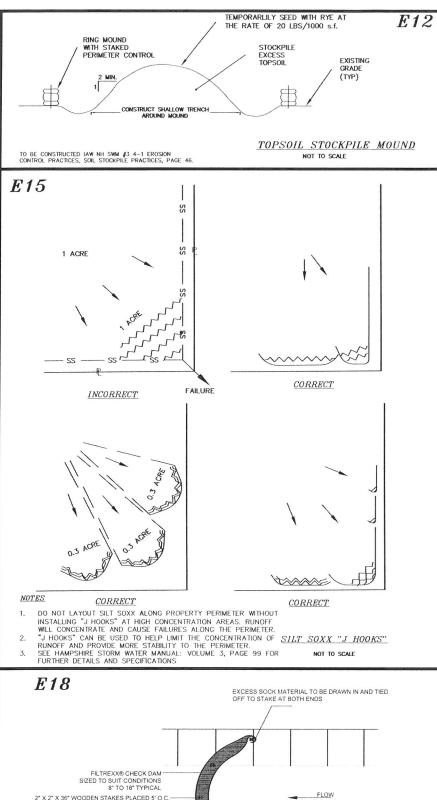
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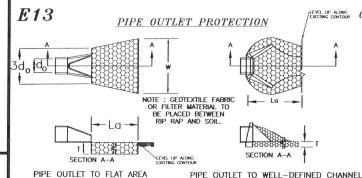
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ARMI OCHE

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WITH NO DEFINED CHANNEL

SEEDING GUIDE

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FAIR

1/ REFER TO SEEDING MIXTURES AND RATES IN TARLE 7-36.
27 POORLY DRAINED SOILS ARE NOT DESIRABLE FOR USE AS PLAYING AREA AND ATHLETIC FIELDS.

SEEDING SPECIFICATIONS

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

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

SEEDBED PREPARATION
A. SURFACE AND SEEPAGE WATER SHOULD BE DRAINED OR DIVERTED FROM THE SITE TO PREVENT DROWNING OR WINTER KILLING OF THE PLANTS.

B. STONES LARGER THAN 4 INCHES AND TRASH SHOULD BE REMOVED BECAUSE THEY INTERFERE WITH SEEDING AND FUTURE MAINTENANCE OF THE AREA, WHERE

FEASIBLE, THE SOIL SHOULD BE TILLED TO A DEPTH OF ABOUT 4 INCHES TO PREPARE A SELET BED AND MIX FERTILIZER AND LIME INTO THE SOIL. THE SEEDBED SHOULD BE LEFT IN REASONABLY FIRM AND SMOOTH CONDITION. THE LAST TILLAGE

OPERATION SHOULD BE PERFORMED ACROSS THE SLOPE WHEREVER PRACTICAL

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

THE FOLLOWING MINIMUM AMOUNTS SHOULD BE APPLIED.

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

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

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

(NOTE: THIS IS THE EQUIVALENT OF 500LBS, PER ACRE OF 10-20-20 FERTILIZER OR 1,000LBS, PER ACRE OF 5-10-10.)

THE FOLLOWING MINIMUM AMOUNTS SHOULD BE APPLIED

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

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

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

CRAME, PIT, SEE NH-PM-24 IN APPENDIX FOR RECO

ESTABLISHING A STAND

E16

STEEP CUTS AND FILLS, BORROW AND DESPOSAL

PIPE OUTLET PROTECTION EXISTING CONTOUR CONSTRUCTION SPECIFICATIONS

SUB GRADE FOR THE FILTER MATERIAL, GEOTEXTILE
AND RIP RAP SHALL
PREPARED TO THE LINES AND GRADES SHOWN ON THE PLANS SPECIFIED GRADATION

THE ROCK OR GRAVEL USED FOR FILTER OF RIP RAP SHALL CONFORM TO NHDOT SECTION 583.

CEOTEXTILE FABRICS SHALL BE PROTECTED FROM PUNCTURE

OR LEARING DURING 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 PREVENT SECRECATION OF THE STONE SIZES.

STONE BERM LEVEL SPREADER E14 CARCII BASBI C ISOMETRIC VIEW SDEET OURLIT SIEVE DESIGNATION SIZE OF STONE (INCHES) CROSS SECTION 84-100% 68-83% 42-55% 8-12%

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

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.

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

, 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.

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

E17 WINTER STABILIZATION NOTES

THAT ARE NOT DIRECTED TO SWALES OR DETENTION BASINS, SHALL BE LINED WITH BIODECRADABLE PHOTODOCRADABLE JUTE MATTING (EXCELSIOR'S CURIEX 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 STABILZED, AS DIRECTED

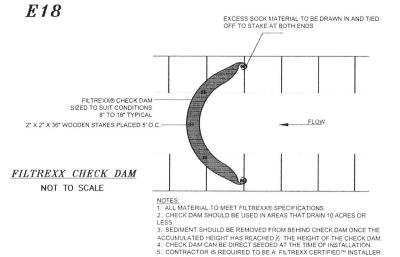
3. PRIOR TO NOV 15 HA ALL NOVADWAY AND PARKING AREAS SHALL BE BROUGHT UP TO AND THROUGH THE BANK RUN GRAVEL APPLICATION. IF THESE AREAS' ELEVATIONS ARE PROPOSED TO REMAIN BELOW THE PROPOSED SUBGRADE ELEVATION, THE SUBGRADE OR MATERIAL SHALL BE ROUGHTLY CROWNED AND A 3" LATER OF CRUSHED GRAVEL SHALL BE PLACED AND COMPACTED. THIS MILL ALLOW THE SUBGRADE TO SHED RUNDEY AND WILL REPUCE ROADWAY EROSION. THIS CRUSHED GRAVEL DOES NOT HAVE TO CONFORM TO NH DOT 304.3, BUT SHALL HAVE BETWEEN 15-25% PASSION THE \$200 SEVE AND THE LARGEST STONE SIZE SHALL BE 2". IF THE SITE IS ACTIVE AFTER NOVEMBER 15TH, ANY CRUSH LETCH SUPPLY AND PROPRIED REPORTED. ACCUMULATED SNOW SHALL BE REMOVED FROM ALL ROADWAY AND PARKING

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 WILCHED AT A RATE OF 3-4 TONS PER ACRE. ALL STOCKPILES THAT WILL REMAIN THROUGHOUT THE WINTER SHALL BE SURROUNDED WITH SLIT FENCING.

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

2. ALL SWALES THAT DO NOT HAVE FULLY ESTABLISHED VEGETATION SHALL BE EITHER LINED WITH TEMPORARY JUTE MATTING OR TEMPORARY STONE CHECK DAMS (APPROPRIATELY SPACED). STONE CHECK DAMS WILL BE MAINTAINED THROUGHOUT THE WHITER 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 GRADED AND SHAPED.

PRIOR TO NOV. 15TH ALL ROADWAY AND PARKING AREAS SHALL BE BROUGHT



E19 4" TOPSOIL (MIN.) AND SEED TO ESTABLISH III INSTALL ROLLED EROSION CONTROL BLANKET WITH ANCHOR HOOKS AS PER MANUFACTURES PRODUCT EXAMPLES REQUIREMENTS. SUBMIT SHOP DRAWINGS FOR 1) NAC BIONET S 150 BN 3-1 TO 2-1 SLOPE APPROVAL 2.) NAG BIONET SC 150 BN 2:1 TO 1:1 SLOPE 3.) NAG BIONET SC 125 BN 1:1 AND GREATER ANCHOR HOOK PER 4.) AEC CURLEX II 1,5H TO 1V MANUFACTURER'S REQUIREMENTS 5.) VMAX SC 250 1:1 AND GREATER TO BE CONSTRUCTED IAW NH SYM #3 4-1 EROSION CONTROL PRACTICES, TEMPORARY EROSION CONTROL BLANKET, PAGE 68. ANCHOR PATTERN AND INSTALLATION INSTRUCTIONS FROM NORTH AMERICAN GREEN (NAG) AND AMERICAN EROSION COMPANY (AEC) WILL BE FOLLOWED FOR EACH APPLICATION AND SLOPE CONDITIONS WILL APPLY.

ROLLED EROSION CONTROL BLANKET (RECB) SLOPE STABILIZATION DETAIL NOT TO SCALE

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

TALL FESCUE
CREEPING RED FESCUE
CROWN VEYCH
OR
FLAT PEA
FORM.

TAIL FESCUE
CREEPING RED FESCUE
BIRDS FOOT TREFOIL
TOTAL

CREEPING RED FESCUE 1/ 50
REMITUOKY BLUEGRASS 1/ 50
RODAL

TALL PESCUE PLAY PEA

TALL FESCUE

CONSERVATION MIX

RED FESCUE (35%)

TALL FESCUE (25%) ANNUAL RYEGRASS (12%)

PERENNIAL RYEGRASS (10%) KENTUCKY BLUEGRASS (10%) 22 WHITE CLOVER (3%) 7

CREEPING I RED TOP TOTAL

SEEDING RATES

POUNDS POUNDS PER PER ACRE 1,000 Sq. FL.

40 08 55 0.95 08 1

0.45 0.45 0.05

0.35 0.25 0.35

1.10

0.45 0.75 1.20

1.15 1.15 2.30

1.25 0.75 0.60 0.50 0.15

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

B. SEED SHOULD BE SPREAD UNIFORMLY BY THE METHOD MOST APPROPRIATE FOR THE SITE. METHODS INCLIDE BROADCASTING, BILLING AND HYDROSEEDING, WHERE BROADCASTING IS USED, COVER SEED WITH .25 INCH OF SOIL OR LESS, BY CULTIPACKING OR RAKING. C. REFER TO TABLE(G-E-I THIS SHEET) FOR APPROPRIATE SEED MIXTURES AND TABLE(H-E-I THIS SHEET) FOR RATES OF SEEDING. ALL LEGUMES (CROWNVETCH, BIRDSFOOT TREFOIL, AND FLATPEA) MUST BE BROADCLAIFED WITH THEIR SPECIEC INDICULAND.
D. WHEN SEEDED AREAS ARE WILCHED, PLANTINGS MAY BE MADE FROM EARLY SPRING TO EARLY OCTOBER. WHEN SEEDED AREAS ARE NOT MULCHED, PLANTINGS SHOULD BE MADE FROM EARLY SPRING TO MAY 20 OR FROM AUGUST 10 TO SEPTEMBER 1.

MULCH
A. HAY, STRAW, OR OTHER MULCH, WHEN NEEDED, SHOULD BE APPUED IMMEDIATELY AFTER
SEEDING.
B. MULCH WILL BE HELD IN PLACE USING APPROPRIATE TECHNIQUES FROM THE BEST MANAGEMENT
PRACTICE FOR MULCHING, HAY OR STRAW MULCH SHALL BE PLACED AT A RATE OF 90LBS PER
1000 S.F.
MAINTENANCE TO ESTABLISH A STAND
A. PLANTED AREA SHOULD BE PROTECTED FROM DAMAGE BY FIRE, GRAZING, TRAFFIC, AND DENSE
WEED, CROWN!

WEED GROWTH.

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

D. FER HILZATION NEEDS SHOULD BE DETERMINED BY ONSITE INSPECTIONS. SUPPLEMENTAL FERTILIZER IS USUALLY THE KEY TO FULLY COMPETE THE ESTABLISHMENT OF THE STAND BECAUSE MOST PERENNIAL STAKE 2 TO 3 YEARS TO BECOME ESTABLISHED.
C. IN WATERWAYS, CHANNELS, OR SWALES WHERE UNIFORM FLOW CONDITIONS ARE ANTICIPATED, OCCASIONAL MOWING MAY BE NECESSARY TO CONTROL GROWTH OF WOODY VEGETATION.
6. TO BE CONSTRUCTED IAW NH SWM

#3 4-1 EROSION CONTROL PRACTICES, PERMANENT VEGETATION, PAGE 60.

20 20 2

20 30

3800 RELATIVE TO INVASIVE SPECIES.

POORLY DRAINED

FAIR FAIR GOOD EXCELL POOR

GOOD FAIR EXCELLENT GOOD EXCELLENT

GOOD GOOD FAIR DICELLENT EXCELLENT EXCELLENT FAIR

EXCELLENT EXCELLENT

GOOD GOOD FAIR EXCELL

E20 CONSTRUCTION SEQUENCE:

- 1.) CUT AND REMOVE TREES IN CONSTRUCTION AREA ONLY AS REQUIRED, RELOCATE ANY PROJECT T.B.M.
- 2.) CONSTRUCT AND/OR INSTALL TEMPORARY AND PERMANENT SEDIMENT EROSION AND DETENTION CONTROL FACILITIES AS SPECIFIED, EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSTALLED PRIOR TO ANY SOIL LAND DISTURBANCE AND MUST BE REVIEWED AND APPROVED BY THE COMMUNITY SERVINGS SEPARATION.
- EROSION, SEDIMENT AND DETENTION CONTROL FACULTY SHALL BE INSTALLED & STABILIZED PRIOR TO DIRECTING RUNDER 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
- 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 SELDING AND MULCHING, ALL CUT AND FILL SLOPES AND DISTURBED AREAS SHALL BE SEEDED OR MULCHED AS REQUIRED, OR DRECTED. NO AREA IS ALLOWED TO BE DISTURBED FOR A LENGTH OF TIME THAT EXCEDS 60 DAYS BEFORE BEING STABLUEZD DAILY, OR AS REQUIRED. ALL ROADWAYS AND PARKING AREAS SHALL BE STABLUEZD IN THE 72 HOURS OF ACHIEVING FINISHED GRADES. ALL CUT AND FILL SLOPES SHALL BE STABILIZED MITHIN 72 HOURS OF ACHEVING 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 CERTIFED PROFESSIONAL IN BROSION AND SEDIMENT CONTROL (CPESC), A CERTIFED PROSION SEDIMENT AND STORM WATER INSPECTIOR (CESSWI), OR A CETIFIED PROFESSIONAL STORM WATER QUALITY (CPSMQ), 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 COMPLETE.
- 14.) SMOOTH AND REVEGETATE ALL DISTURBED AREAS
- 15.) FINISH PAVING ALL ROADWAYS.



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DAVID FARMING OCHEST

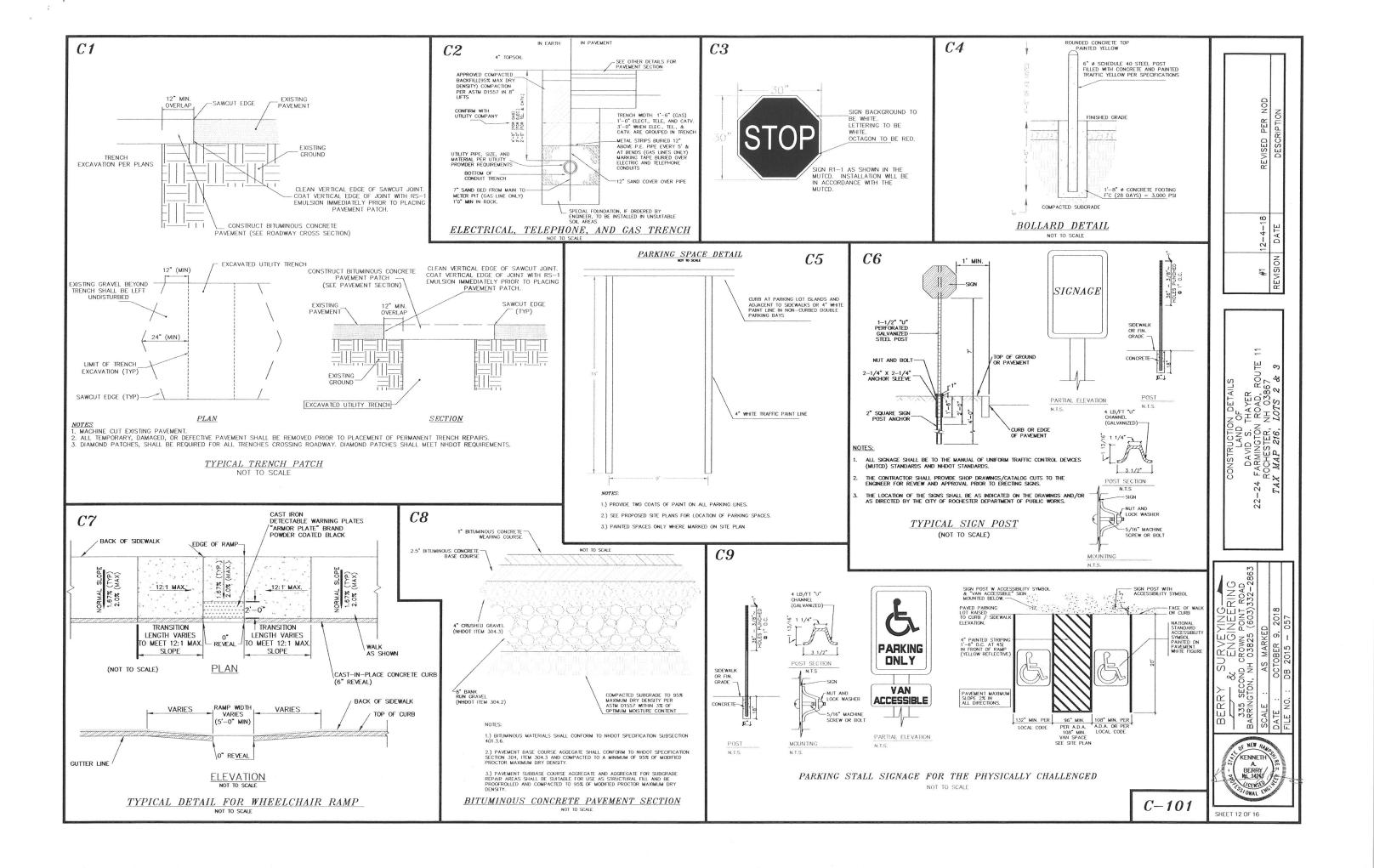
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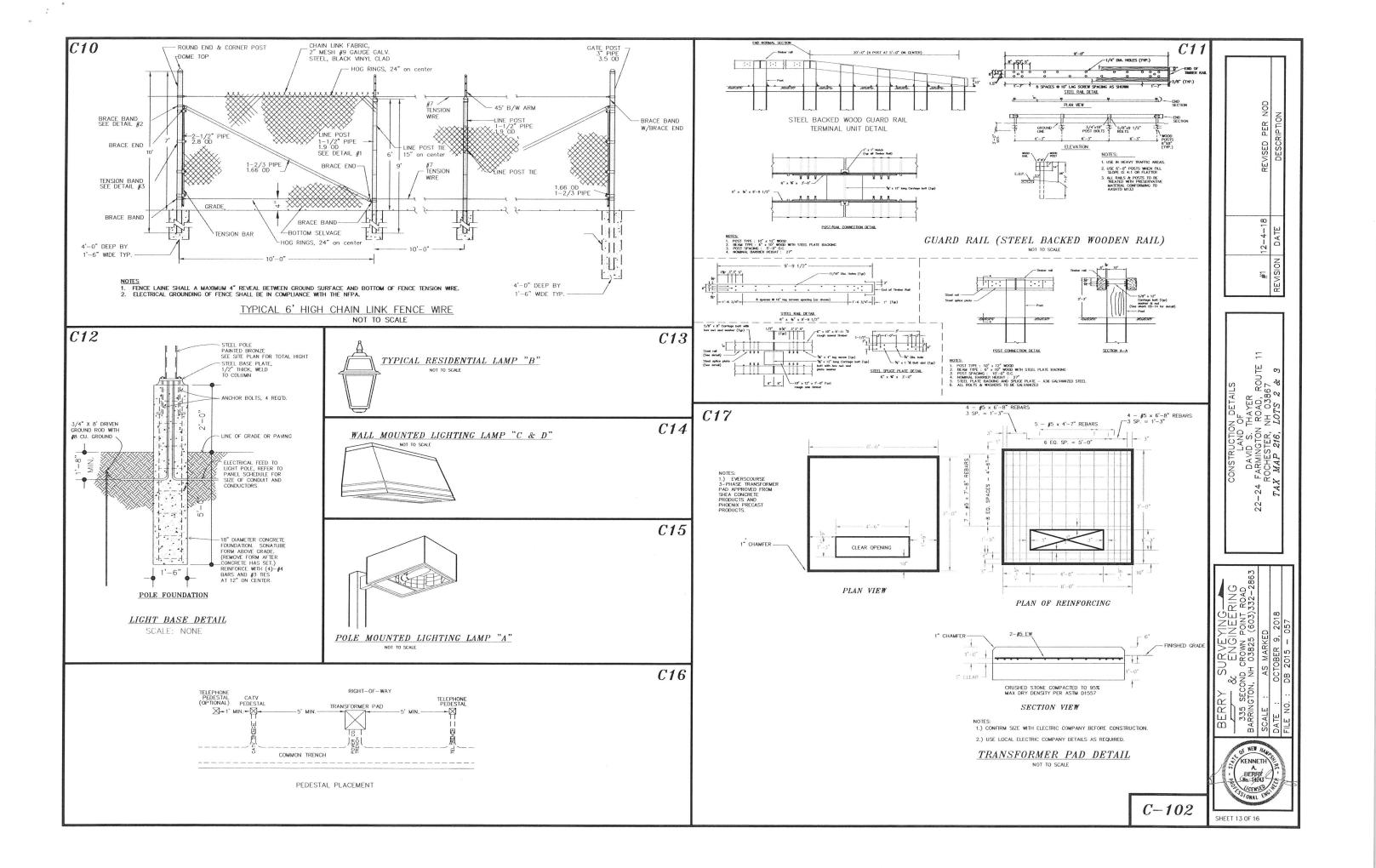
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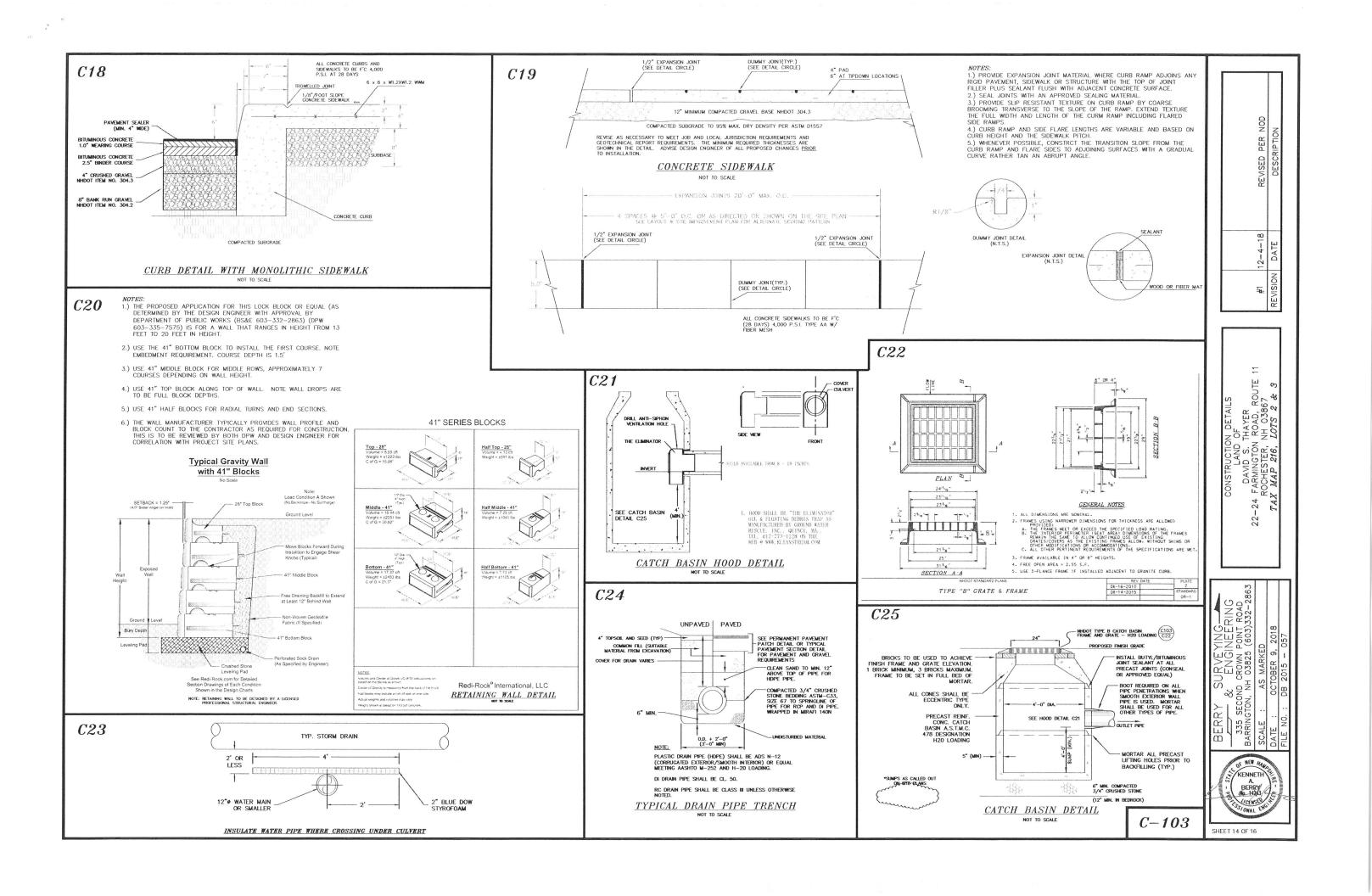
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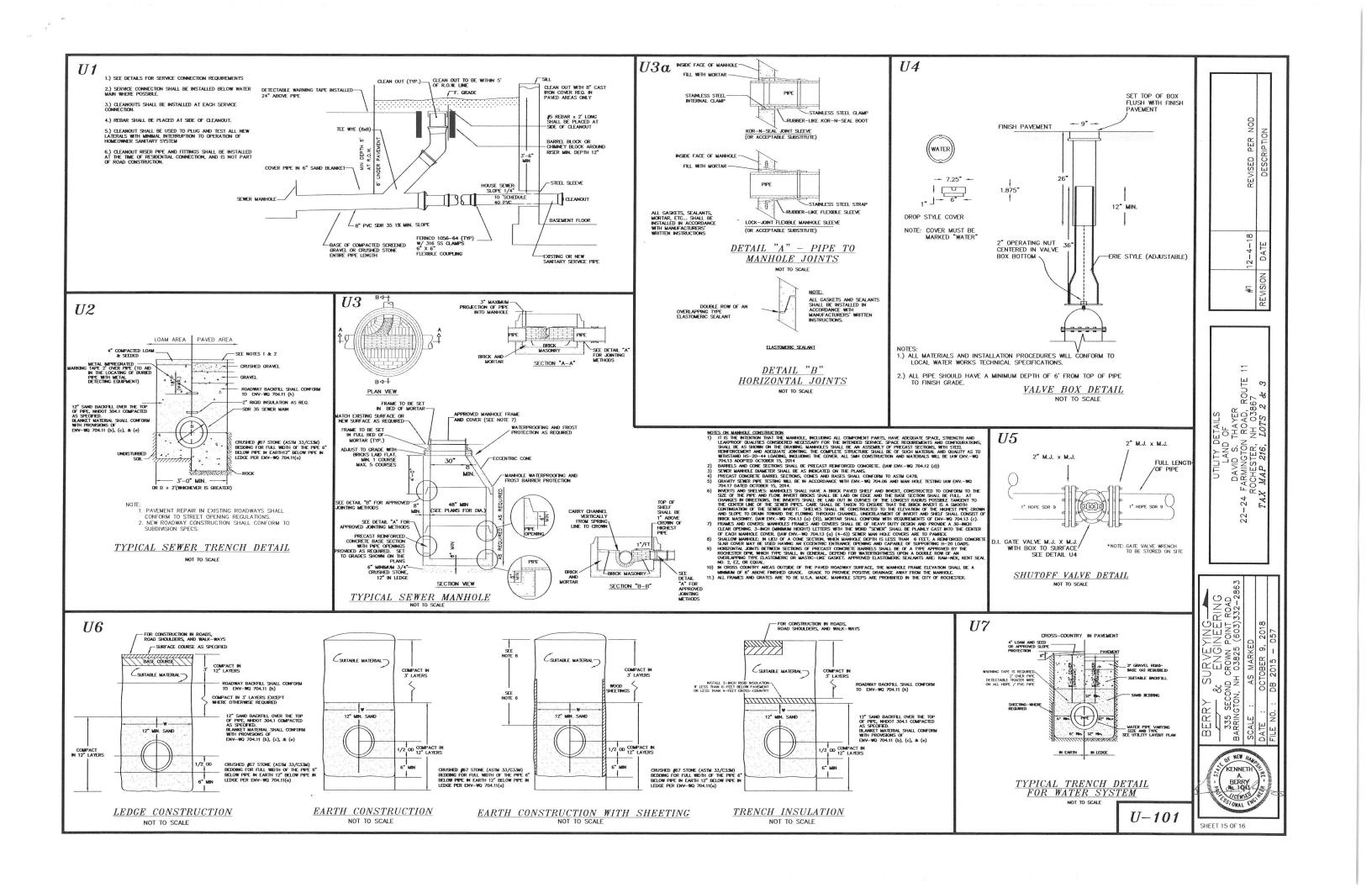
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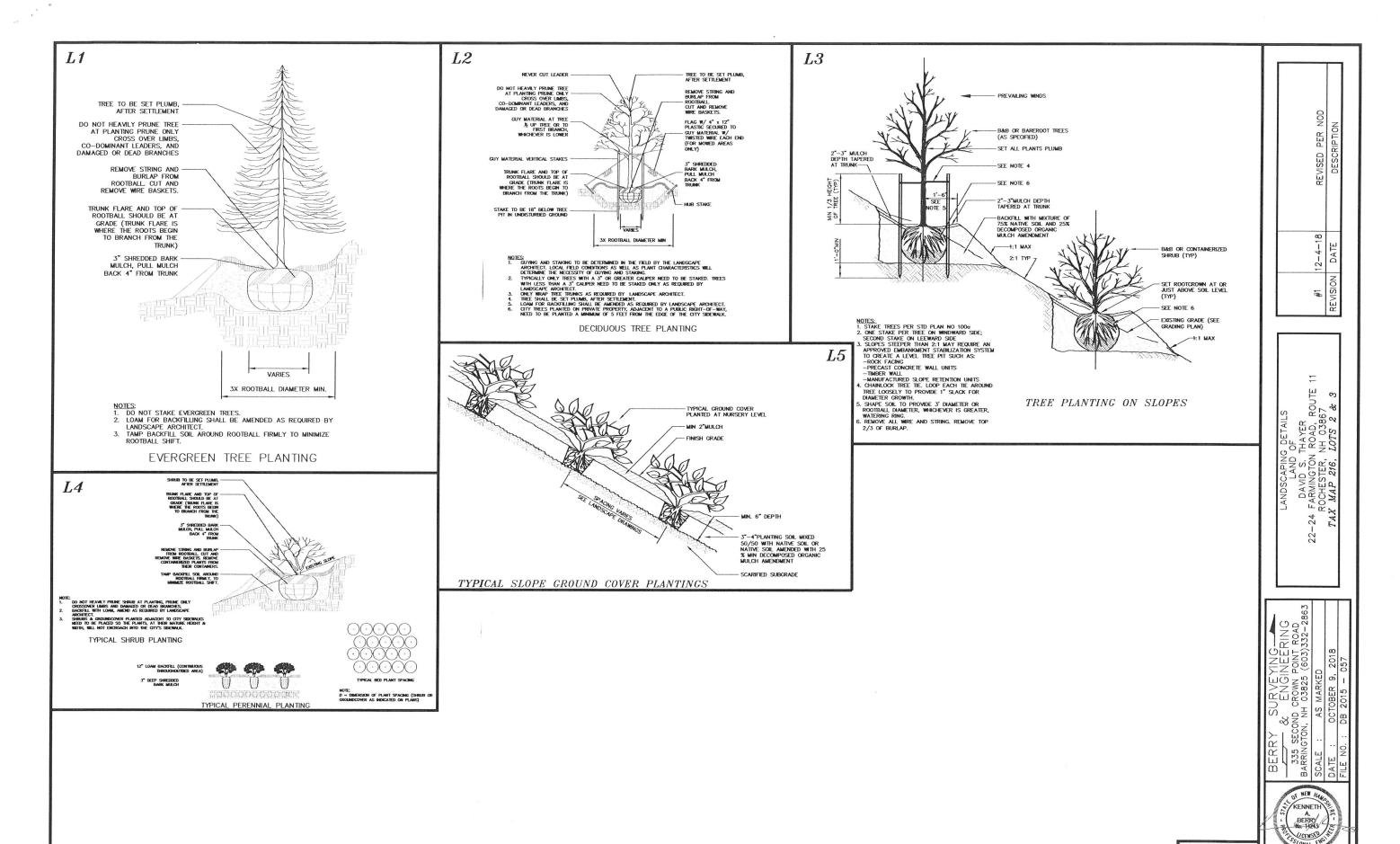
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SHEET 16 OF 16