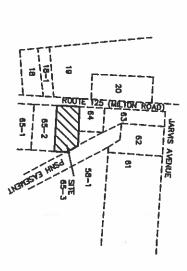
O'Keefe-Martin Auctions Partnership **FUNCTION HALL/AUCTION HALL** Site Plan -

CHAIRMAN

APPROVED BY THE CITY OF ROCHESTER PLANNING BOARD

Rochester, New Hampshire *TAX MAP* 215, *LOT* 25 29 MILTON ROAD Located at:

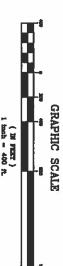


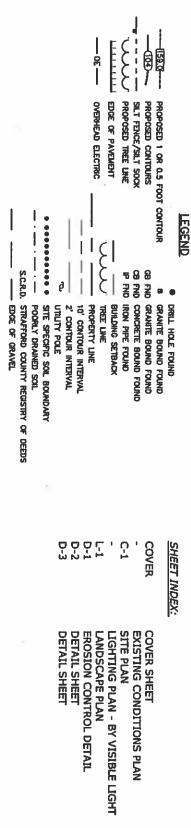
Barrington, NH 03825 603-842-2467

Jason Pohopek Design & Construction, LLC PO Box 651

Farwell Engineering Services, LLC 265 Wadleigh Falls Rd Lee, NH 03861 603-552-2784

CONSULTANTS

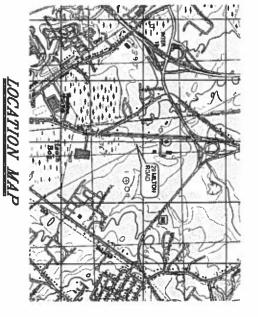




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(M 1017)





SERVICES, LLC

CARWEL

285 WADLEICH FALLS ROAD LEE, NEW HAMPSHIRE 03824 PH: 603-292-5787 WWW.FARWELLENGINEERRIG.COM

111

= 2000'

NOTES:

1. THE INTENT OF THE WITH AN ATTACHED 2 THIS PLAN IS TO CONSTRUCT A 100' X 60' RETAIL BUILDING 127'X40' BUMP OUT. TOTAL AREA OF THE BUILDING 15 7152 SF.

ISSUE DATE:

OCTOBER,

201

THE NAME:

1355-OKEE

ISSUED FOR:

SITE PLAN REVIE

2. OWNER OF RECORD:

TAX MAP 215 LOT 65-3

JOHN B. OKEEFE JR. & WILLIAM C. MARTIN III

D.B.A. O'KEEFE-MARTIN AUCTIONS PARTNERSHIP

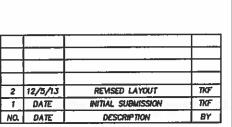
BB MILTON ROAD

ROCKESTER, NH 03868

3. ZONING DISTRICT 13 (INDUSTRIAL)

4. THE FOLLOWING WAS APPROVED BY THE ROCHESTER ZBA ON OCTOBER 9, 2013.
1. A USE VARIANCE TO ALLOW FOR AN AUCTION HALL/FUNCTION HALL ON SITE.

5. PARKING— PUBLIC GATHERING 1 PER 250 SF. PARKING PER AREA = 29 PARKING PARKING PROVIDED IS 38 SPACES.



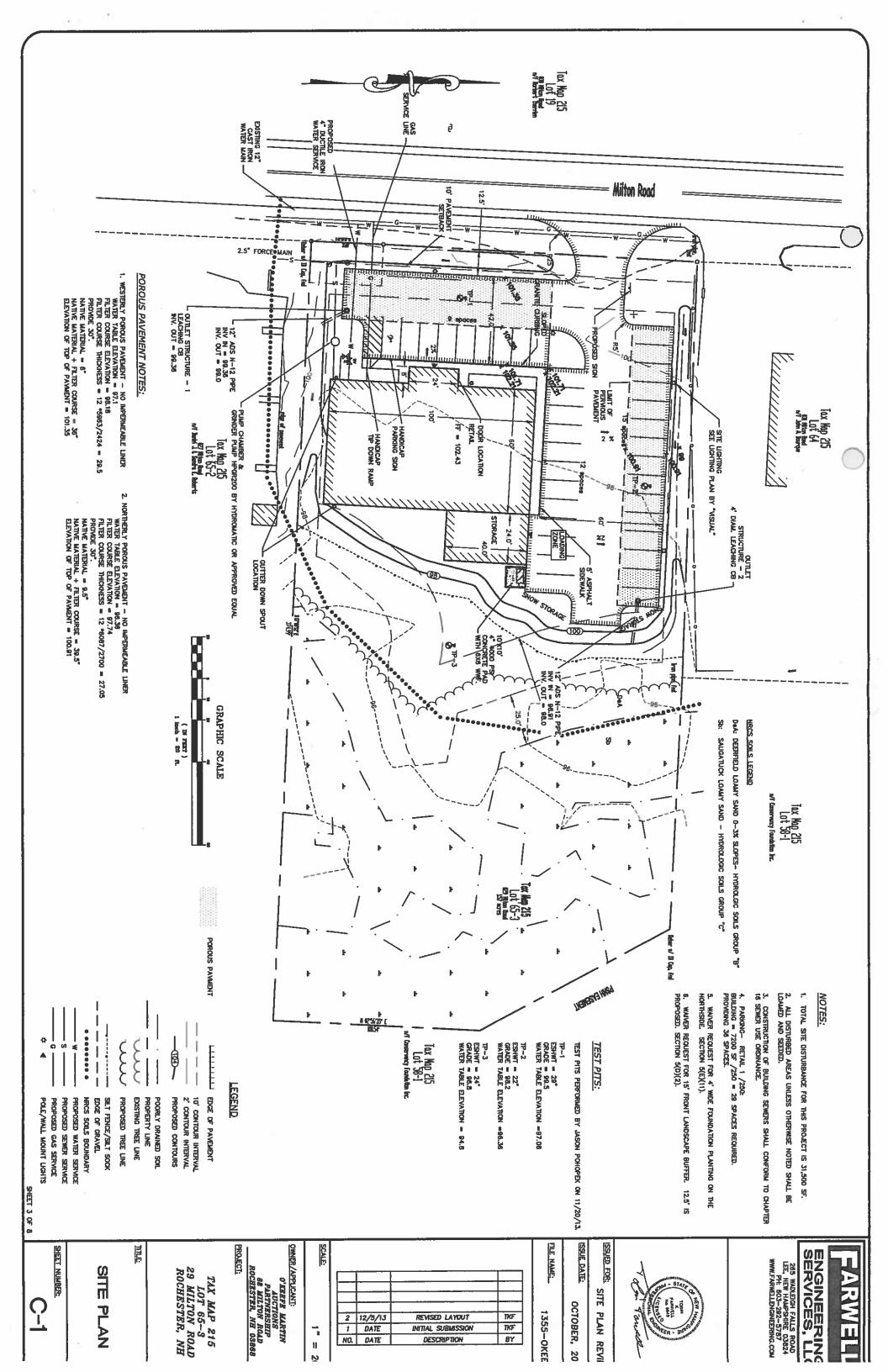
13

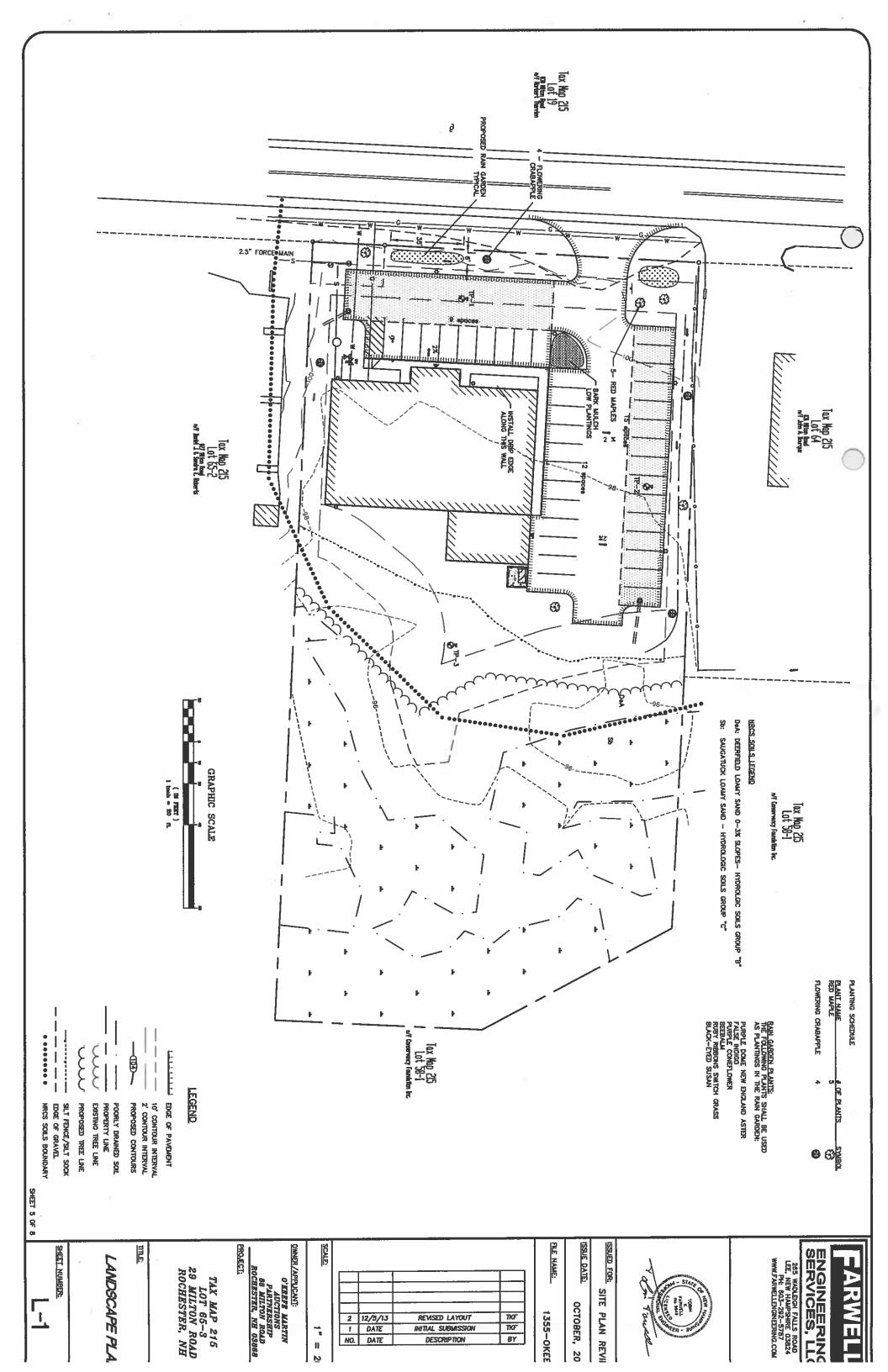
PROJECT: OWNER/APPLICANT: O'HEFFE MARTIN
AUCTIONS
PARTIERSHIP
88 MILTON ROAD
ROCHESTER, NH 03868

TAX MAP 215
LOT 65-3
29 MILTON ROAD
ROCHESTER, NH

COVER SHEET

SHEET NUMBER:





OKEETE-MARTIN AUCTIONS PARTINERSHIP 29 MILTON ROAD ROCHESTER, NH 0,3868 PROJECT NAME AND LOCATION

DESCRIPTION

WICTION HALL AND PARKING

THE TOTAL AREA TO BE DISTURBED IS APPROXIMATELY 19,000 et ± (0.9 AC.±) DISTURBED AREA

- SECUENCE OF MAJOR ACTIVITIES
- 1. PERMETIER CONTROLS SHALL BE INSTALLED PRIOR TO EARTH MONNG OPERATIONS
 2. PROMS AND SHALES SHALL BE INSTALLED EARLY ON IN THE CONSTRUCTIN SEQUENCE (BETORE ROUGH
 GRANME THE SITE).
 3. ALL DOTHIS AND SHALLS SHALL BE STABLIZED PRIOR TO DIRECTING RUNGHT TO THEM.
 4. ALL PARTING LOTS SHALL BE STABLIZED WITH 72 HIS OF ACHEORING PRIMSHED GRADE.
 5. ALL CUT AND FILL SLOPES SHALL BE SECRECIO/LOWED WITH N72 HIS OF ACHEORING PRIMSHED GRADE.
 6. ALL EROSION CONTROLS SHALL BE, INSPECTED WEEKLY AND AFTER EVERY 1/2° OF RAWFALL
 6. ALL EROSION CONTROLS SHALL BE, INSPECTED WEEKLY AND AFTER EVERY 1/2° OF RAWFALL

NAME OF RECEIVING WATERS

EMPORARY EROSION AND SEDMIENT CONTROLS AND STABILIZATION PRACTICES INDICATED IN THE SECRENCE OF MAKING ACTIVITIES THE SIX FENCES "SIX SOCK SHALL BE READ FROM TO COMMENCIAL ANY ELEMENT OF CAMBO OF THE SIX. STRICTIONAL RELIGIOUS SHALL BE INSTALLED CONCURREDITLY WITH THE APPLICABLE ACTIVITY. AREAS WHERE STRICLION ACTIVITY TELEPORAPY, EXCESS FOR WORE THAN THERITY CORT (25) DAYS WILL STRICLIDED WITH A TELEPORAPY SEED AND MAYEL WITHIN THE PETTY—ONE (21) DAYS OF THE DISTURBANCE. ONCE CONSTRUCTION ACTIVITY IS COMPLETED IN AN AREA, SIXT STANDARD SHORES AND ANY EARTH/DIKES WILL BE REJOYED ONCE PERMANENT SURES ARE ESTABLISHED.

durang Construction, rungfy will be diverted around the site with stabilized channels imagne possible. Sheet rungfy from the site will be filtered thaduch slif forces/slif sock.

INSTALLATION. MARTIENANCE AND INSPECTION PROCEDURES FOR TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES

GENERAL

These are the general aspection and mantenance practices that will be used to implement the plan.

- THE SMALLEST PRACTICAL PORTION OF THE SITE WILL BE DENVIDED AT ONE TIME
- ALL CONTROL MEASURES WILL BE INSPECTED AT LEAST DINCE EACH WEEK AND FOLLOWING ANY STORM EVENT OF $0.5\,$ INCHES OR GREATER.
- ALL MEASURES WILL BE MAINTAINED IN GOOD WORKING ORDER: IF A REPAIR IS NECESSARY, IT WILL BE INTIMED WITHIN 24 HOURS.
- HAS REACHED ONE THIND THE HEIGHT OF THE FENCE OR BALE, OR WHEN "BLLGES" OCCUR.
- ALL DIVERSION DIRCS WILL BE INSPECTED AND ANY BREACHES PROMPTLY REPAIRED.
- TEMPORARY SEEDING AND PLANTING WILL BE INSPECTED FOR BARE SPOTS, WASHOUTS, AND UNINEGALTHY GROWTH.

- A MAINTENANCE INSPECTION REPORT WILL BE MADE AFTER EACH INSPECTION.

- THE CONTRACTOR'S SITE SUPERBITENDENT WILL BE RESPONSIBLE FOR INSPECTIONS, MAINTENANCE AND REPART ACTIVITIES, AND FILLING OUT THE INSPECTION AND MAINTENANCE REPORT.
- THE OWNER'S AUTHORIZED ENGINEER SHALL INSPECT THE STE ON A PERIODIC BASIS TO ASSURE COMPLIANCE WITH THE PLANS.

MULCHING

- MULCHING MALCH SHOULD BE USED ON HIGHLY ENDORSE SOILS, ON CRITICALLY ERODING MEZIS, ON AREAS, MALCH SHOULD BE USED ON HIGHLY EXAMITED FOR TESTINE MALLY BEAUTH PART EXAMELISATION, AND WHERE ON SERVICION ON THE PLAYS. IN ORDER FOR TO MACHE THE CANCEL PROPE TO MACHE THE MALCH FROM TO MAKE MEDICAL THE MALCH FROM THE MALCH FROM TO ASSURE MALCH STORM TO THE MACHE THE
- APRY MULCH PRIOR TO ANY STORM EVENT. THIS IS APPLICABLE WHEN WORDING WITHIN 100 FEET OF WEITLANDS. IT WILL BE RECESSARY TO CLOSELY MONITOR WEATHER PREDICTIONS, USUALLY BY CONFIGRING THE ANTONIA, WEATHER SERVICE IN CONCORD, TO HAVE ADEQUATE WARNING OF STORIFICANT STORIES.
- GUIDELINES FOR WINTER STABILIZATION. REQUIRED MULCHHO MITHIN A SPECIFED THE PERRO, THE THE PERRO CAN RANCE FROM 21 TO 25 DAYS OF MACHINITY ON A ARX, THE LEAGTH OF THE VARTING ACCORDING TO STE CONDITIONS. PROPERSYMME, AUGURENT SHALL BE USED TO ENALIZE THE MITERACTION OF STE CONDITIONS (SOIL EROCHBLITY, SEASON OF YEAR, ENTERT OF DISTURBANCE, PROXIMITY TO SENSITIVE RESURFACES, CITE, AND THE PETENTINAL MAPACT OF EROSION ON ADMICTIT AREAS TO CHOOSE AN APPROPRIATE TIME RESTRICTION.
- L'ALL PROPOSED POST-DEVELOPMENT VEGETATED AREAS WHICH DO NOT EDWRIT A MINIMUM OF BSX RECETAINE GROWTH BY OCTIORER 15TH OR WHICH ARE DISTURBED AFTER OCTORER 15TH SHALL BE RECETAINE CHORNIC AND MEALTH OF BEAUTHER BANACTES OF ALCRES MEALTH THAN 31, AND SEEDING AND PLACKED TO 4 TONS OF MILECH PER ACRE. SECURED WITH ANGORS RETIRED, 15 MEANTER BANACTES OF MILECH PER ACRE. SECURED WHI ANGORS SHALL NOT OCCUR REPROCESSED. THE PACKEDIST OF CROSSIN CONTROL BANACTES OF MILECH AND NETTING SHALL NOT OCCUR WERE ACCUMENTATION OF THE ACCURATE AND ACTION OF THAN OR PRINCE MEDIT RESIDENT.
- E. ALL DITCHES OR SHALES WHICH DO MIT EVHBIT A MINUMUM OF 85% VESTIGNING GROWTH BY OCTOBER 15TH OR WHICH ARE DISTURBED AFTER OCTOBER 15TH SALL BE STABLEDS WITH STONE OR ENCESON CONTROL BUNNETS APPROPRIATE FOR THE DESCRIPTION CONDITIONS.

. After nomewere 15th, incompager roug or parriag symmetre protected with a minum of 1-maches of crushed grand. Per mindt film 104.25 symmetrican is to commute wholen the winter season be cleared of any accumulated show after each storm ending.

MANTHMACE MAST OF INSPECTED PERIODICALLY, IN PARTICULAR AFTER RAMISTORIAS, TO CHECK FOR RILL EROSION. IF LESS THAN 90% OF THE SOL SURFACE IS COVERED BY MULCH, ADDITIONAL MULCH SWILL BE MINERWITELY APPLIED.

TEMPORARY GRASS COVER

- SEEDBED PREPARATION

 APPLY FERTILIZER AT THE RATE OF 800 POUNDS PER ACRE OF 10—10—10.

 APPLY FERTILIZER AT THE RATE OF 800 POUNDS PER ACRE.

 MICHESIUM OXIDE) AT A PAIE OF THREE (3) TONS PER ACRE.
- UTILIZE ANNALA PRE CRASS AT A RATE OF 40 LBS/ACRE
 WHERE THE SOIL HAS BEEN COMPACTED BY CONSTRUCTION OPERATIONS, LOOSEN
 SOIL TO A DETHY OF TWO (2) MCHES BETORE APPLYANG FERTILIZER, LIME AND
 SEED.
 APPLY SEED UNFORMLY BY HAND, CYCLOME SEEDER, OR HYDROSEEDER (SLURRY
 INCLLIDING SEED AND FRYTILIZER). HYDROSEEDINGS, WHICH
 INCLIDINE MULCH, MAY BE LIFT ON SOIL SURFACE.
 SEEDING RATES MUST BE INCREASED 10% WHEN HYDROSEEDING.
- MANTEMANCE MANTEMANCS SHALL BE PERIODICALLY RESPECTED. AT A MINIMUM, 85% OF THE SOIL SHOPACE SHOULD BE CONCRED BY VEZETATION. IF ANY REPERCE OF EROSION OF SEDMANTATION IS APPARENT, RESPIRES SHALL BE MADE AND OTHER IDJAHORAKT MEJSJAKES USED BY THE WITERM (MULCH, FILTER BARRIERS, CHECK DAMS, ETC.).

FILTERS

SKIT FENSE:

A. SYMPLETIC FUTER FABRIC SHALL BE A PERMOUS SHEET OF PROPILENE, INTUN,
POLYESTER OR ETHYLDHE YARN AND SHALL BE CERTIFIED BY THE MANUFACTURER OR
SUPPLIER AS CONFORMAND TO THE POLLOWING REQUIREMENTS:

GRAB ELONGATION	UV RESISTANCE	FLOW RATE	PUNCTURE	CRABE TENSILE	PHYSICAL PROPERTY	
ASTM D-4832	ASTM D-4751	ASTM-0-4491	ASTM-D-4833	ASTM-0-4632	TEST	SILI FENCE PROPERIES
20/25%	80%	5 GAL/MIN/SF	45 LB	95/80 LB	REQUIREMENTS	

- Requirements reduced by 50 percent ofter six (8) months of installation.
- SYMPHETIC FILTER FABRIC SHALL CONTAIN ULTRAVIOLET RAY INHIBITORS AND STABILIZERS TO PROVIDE A WINNING OF SIX (6) MONTHS OF EXPECTED USABLE CONSTRUCTION LIFE AT A TEMPERATURE RAVICE OF O DEDREES F TO 120° F.
- POSTS SHALL BE SPACED A MAXIMUM OF TEN (10) FEET APART AT THE BARRER LOCATION OR AS RECOMMENDED BY THE MANUFACTURES AND DRIVEN SECURELY INTO THE GROUND (MIRRICUM OF THE INCHES).
- A TRENCH SHALL BE EXCAVATED APPROXIMATELY SIX (8) INCHES WIDE AND SIX (8) INCHES DEEP ALDING THE LINE OF POSTS AND UPSLOPE FROM THE BARRER.
- WHEN STANDARD STRENGTH FILTER FABRIC IS USED, A WIRE WESH SUPPORT FRANCE SHALL BE FASTENED SECURELY TO THE UPSLOPE SIDE OF THE POSTS USING HEAVY DUTY WIRE STAPLES AT LEAST ONE (1) NICH LONG, TIE WIRES OR HOD RINGS. THE WIRE STAPLE STILL EXTEND NO WORE THAN 38 INCHES ABOVE THE ORIGINAL GRIDUND SURFACES.
- DRIGHAT GROUND STARYCE. LITER LYBERG SYATT NOLI BE SLYNED TO DISCHING BEIGHT OF THE WASHING THE WASHING SHAT WOLLD JUNG LIVEN AND BIX (8) WORLES OF LIVE LYBERG STATE OF GROUND INLO LIKE SLYNDYS. SHAT SHOWN SALES OF LIVE STANDARD SLUGHLIN, LITER LYBERG SYATT BE SLYNDYRD ON WELD JU DIFFERENCE THE SLYNDYRD ON WELD JU DIFFERENCE SHATT BE SLYNDYRD ON WELD JUNG STANDARD STAND
- WHEN EXTRA STRENCTH FLIER FABRIC AND CLOSER POST SPACING ARE USED, THE WIRE AESH SUPPORT FENCE MAY BE ELHWATED. IN SUCH A CASE, THE FILTER FABRIC IS STAPED OR WIRED DRECTLY TO THE POSTS WITH ALL OTHER PROVISIONS OF TIEM (G) APPLYING.
- THE TRENCH SHALL BE BACKFILLED AND THE SOIL COMPACTED OVER THE FILTER FABRIC.
- sil fences shall be reagned when they have served their issetul Parforse but not betore the upslope areas have been permanently Syabileed.
- SEQUENCE OF INSTALLATION SEDIMENT BARRIERS SHALL BE INSTALLED PRIOR TO ANY SOIL DISTURBANCE OF THEM.

3. MAINTENANCE

- SUT FENCE BARRESS SHALL BE RESPECTED INMEDIATELY METER
 LOCH PARFALL AND AT LEST DAILY DIMINE PRODUCED RAINFALL. THEY SHALL BE REDARED
 F THERE ARE ANY SIGNS OF EROSICH OR SEDIMENTATION BELOW THEM. ANY REDURRED REPARS
 SHALL BE MUDE IMMEDIATELY. IF THERE ARE SIGNS OF INDESCUTTING AT THE CENTER OR THE
 EDICES, OR INPOVADING OF LACKE VOLLAGES OF WATER, THE SEDIMENT BARREDS SHALL BE
 REPLACED WITH A TEMPORARY CHECK DAM.
- SHOULD THE FABRIC ON A SLIF FRUCE FAITS BARRIER DECOMPOSE OR BECOME INSTITCTIVE PRIOR TO THE DWO OF THE EXPECTED USABLE LITE AND THE BARRIER IS STILL NECESSAY, THE FABRIC SHALL BE REPLACED PROMPTLY.

OH PUME

SIEVE SIZE

2 Inch
1 1/2 Inch
1 1/2 Inch
3/4 Inch
3/8 Inch
3/8 Inch

- SEDIMENT DEPOSITS MUST BE REMOVED WHEN DEPOSITS REACH APPROXIMATELY ONE THIRD (1/3) THE HEIGHT OF THE BARRIER.
- ANY SEDIMENT DEPOSITS REMAINING IN PLACE AFTER THE SILT FENCE OR HAY BALE BARRIER IS NO LONGER REQUIRED SHALL BE REMOVED. THE AREA SHALL BE PREPARED AND SEEDED.
- ADOTROMAL STOME MAY HAVE TO BE ADDED TO THE CONSTRUCTION ENTRANCE, ROCK BARBER STOME LINED SMALES, ETC., PERBODICALLY TO MANTAN PROPER FUNCTION OF THE EROSION CONTROL STRUCTURE.

E. PERMANENT SEEDING:

BEDOING — STOKES LARGER THAN 1", TRASH, ROOTS, AND OTHER DEBRIS THAT WILL INTERFERE WITH SEEDING AND FUTURE WANTDWAKE OF THE RAEA SHOULD BE REMOVED. WHERE FEASBLE, THE SOIL SHOULD BE TILLED TO A DEPTH OF 4" TO PREPARE A SEEDIED AND MAY FETTILLER INTO THE SOIL.

CONSTRUCTION SPECIFICATIONS

PROFILE

NEIRIGIANA STATE

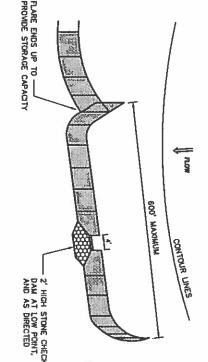
PLAN VIEW

EXISTING PAVEMENT

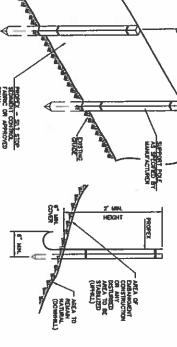
STORE 97 — WHOOT STANDARD STONE SIZE 44 — SECTION 703 OF INDOT STANDARD SPECIFICATIONS, (SEE GRADATION TABLE)

- FORTILIZER LIME AND FERTILIZER SHOULD BE APPLIED EVENLY OVER THE AVEA PRICH TO OR AT THE TIME OF SECUNDA AND MICOPHONICID WITO THE SOIL. MINES AND THE SOIL TESTS. WHE AND MICHAEL AND EXTILIZER SHOULD BE BASED ON ANI ENALUTION OF SOIL TESTS. WHE A SOIL TEST IS NOT ANALABLE, THE FOLLOWING MINIMAL AMOUNTS SHOULD BE APPLIED: AGRICULTURAL LIMESTINE 0 TO USE, FET 1,000 S.F. 10-20-20 FETRILIZER 0 12 LBS. PER 1,000 S.F. SEED MICHAEL RECOMMENDED):
- GRASS SEED: PROMDE PRESH, CLEAN, NEW-CROP SEED COMPN'NG WITH TOLEDANCE FOR PRIRTY AND GERMANJION ESTABLISHED BY OFFICIAL SEED MAN, YETS OF HORITH AMERICA, PROMOTE SEED WOTUPE COMPOSED OF GRASS SPECIES, PROPORTIONS AND MINIMUM PERCENTIAGES OF PURITY AS SPECIFIED.

Champion Perennial Ryegrass	Creeping Red Fescue	Kentucky Bluegrass	Baron Bluegrass	Nome
25%	355	20%	20%	Proportion by Weight
8	2	80	80	X Cermination



SLT/FBICE LAYOUT NOT TO SCALE

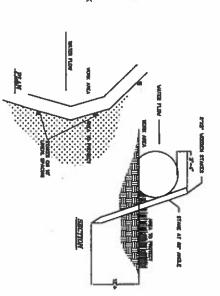


REAR VIEW ABROC OR APPROVED MJIN 30R

STATION DETAIL NOT TO SCALE

STABLIZED CONSTRUCTION EVIRANCE

WELLS SHALL BE CLEANED TO REMOVE MUD PRIOR TO ENTRANCE ONTO
TUBLIC RICHTS-OF-WAY, WHEN WASHING IS REQUIRED, IT SHALL BE
DONE ON AN AREA STABLIZED WITH STONE WHICH DRAWS INTO AN
APPROVED SEDMENT TRAPPING DEVICE.



	(7.00g) (7.00g)			×	
DITCH CHECK	NOT TO SCALE ORANAGE LILE VATER FLDV ORTHANAGE EAL	EXCESS SOCY MATERIAL THE DEPTH STACE AT SOTH DOES	PERDISTER CONTROL	WARTER FLOOR ARCA Special principality SINCATOR!	

SILT SOCK DETAIL NOTE: FOLLOW MANUFACTURER'S SPECIFICATION and Budge Memod, Verden 84, 2008 NOT TO SCALE

285 WADLEIGH FALLS ROAD
LEE, NEW HAMPSHIRE 03824
PH: 603-282-5787
WWW.FARWELLENGREERING.COM

SERVICES, LLC

ARWEL



ISSUED FOR: SITE PLAN REVIL

ELIER FARRIC - WARAFI BOOK OR APPROVED EQUAL

SUBSIAE MATER CONTROL — ALL SUBFACE WATER THAT IS FLOWING TO OR OVERTED TOWARD THE CONSTRUCTION ENTRANCE SHALL BE PRED BOXEATH THE ENTRANCE IS PREDED BOXEN THE ENTRANCE AND STREET WITH SET SUPPES THAT CAN BE CROSSED BY VEHICLES WAY BE SUBSTITUTED FOR THE PIPE.

WIDTH - FULL DRIVE WIDTH (10 FOOT MINIMUM).

THEORESS - SIX (8) MCHES (MINIMUM).

LENGTH - DETARED ON PLANS (50 FOOT NIMMAUN).

SSUE DATE: OCTOBER, 20

1355-OKEE

FILE NAME:

MADDIANCE — THE ENTRANCE SHALL SE MARTHARD M A CONSTITUR WHICH WAS PRESENT PROCESSOR OF FLORING OF SERVICE OF THE SHALL RESIDENCE OF THE SHALL RESIDEN

TKF TKF BY

REVISED LAYOUT 2 12/5/13 DATE INITIAL SUBMISSION 1 DATE NO. DESCRIPTION

3

OWNER/APPLICANT: O'MESPS MARTIN

PROJECT: PARTNERSHIP 88 MILTON ROAD ROCHESTER, NH 03868

TAX MAP 215
LOT 65-3
29 MILTON ROAD
ROCHESTER, NH

DETAILS

SHEET NUMBER:

