



<u>RESIDENTIAL SITE PLAN APPLICATION</u> (townhouses, apts., etc.) City of Rochester, New Hampshire

Date: 9/2/10	[office use only	. fee paid	amount \$	date paid	1
Property information Tax map #: 215 ; Lo Property address/location: Name of project (if applica	15 Norway Plai ble): Proposed S	ins Road Subdivis	sion		
Size of site: 5.39 acres	s; overlay zoning dis	trict(s)? _	N//\	TAN TO THE PARTY OF THE PARTY O	
Property owner Name (include name of include name) Mailing address: 15 Nor	lividual): The Esta way Plains Road	ate of B	ruce Rober	rts 3868	
Telephone #:		Fax #	<i>‡</i> :		
Applicant/developer (Name (include name of include name) Mailing address: 2637 E Telephone #: 603-778-	lividual): Ekimbor, LL ast Atlantic Bou	C (Rober levard, I	Pompano Bo		
Engineer/designer Name (include name of include name of includ	_{lividual):} Tighe & B porate Drive, Po 8818	ond, Inc. ortsmout	(Kenneth A. th, NH 0380 #: 603-433-	Mavrogeor 1 -8988	ge, PE)
Proposed use The applicant is not bound by in approval.	formation on bedrooms a	and ownersh	nip arrangement u	unless that is a c	ondition of
Total number of proposed					
Proposed bedrooms/unit:	2	; total nu	mber of propos	sed bedrooms	s: 84

(continued Residential Site Plan application Tax Map: 215	5_Lot: 17)		
New building(s)? Yes addition(s)/modification			
Townhouses/rowhouses: X flats: duplex	es: freestanding o	letached units:	
Proposed ownership - leasehold: fee simple	e conveyance: co	ondominiums: X	_
Utility information City water? yes X no; How far is City water	ater from the site? 0 ft	(along frontag	e)
City sewer? yes X no; How far is City se	ewer from the site? 0 ft	(along frontage	e)
If City water, what are the estimated total daily nee		ns per day	
Where will stormwater be discharged? <u>yes</u>			
Other information # parking spaces: existing: 5 total proposed: 1 Describe existing conditions/use (vacant land?):			
a wood working shop. There are also r			
Check any that are proposed: variance X; sp	ecial exception; c	onditional use	
Wetlands: Is any fill proposed? No; area to be			Α
Proposed <u>post-development</u> dispos	ition of site (should tota	al 100%)	
	Square footage	% overall site	
Building footprint(s) – give for each building	10 Townhouses: 3.520 sf /bldg, Duplex: 1,776 sf	15.7	
	42.450 of	10.5	

Proposed <u>post-development</u> disposition of site (should total 100%)				
	Square footage	% overall site		
Building footprint(s) – give for each building	10 Townhouses: 3,520 sf /bldg, Duplex: 1,776 sf	15.7		
Parking and vehicle circulation	43,459 sf	18.5		
Planted/landscaped areas (excluding drainage)	81,945	34.9		
Natural/undisturbed areas (excluding wetlands)	50,663sf	21.6		
Wetlands	3,066	1.4		
Other – drainage structures, outside storage, etc.	18,633	7.9		

Comments

Please feel free to add any comments, additional information,	or requests for waivers here:
See Waiver Request Letter.	1
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(continued <u>Residential Site Plan</u> application Tax Map:	215		17	
continued <u>Residential Site Plan</u> application Tax Map:	210	Lot:)

Submission of application

This application must be signed by the property owner, applicant/developer (if different from property owner), and/or the agent.

I(we) hereby submit this Site Plan application to the City of Rochester Planning Board pursuant to the <u>City of Rochester Site Plan Regulations</u> and attest that to the best of my knowledge all of the information on this application form and in the accompanying application materials and documentation is true and accurate. As applicant/developer (if different from property owner)/as agent, I attest that I am duly authorized to act in this capacity.

Signature of property owner:	Ry Auth)
	Date:
Signature of applicant/developer:	
	Date: 8-29-16
Signature of agent: //www.	
	Date: 8-29-16

Authorization to enter subject property

I hereby authorize members of the Rochester Planning Board, Zoning Board of Adjustment, Conservation Commission, Planning Department, and other pertinent City departments, boards and agencies to enter my property for the purpose of evaluating this application including performing any appropriate inspections during the application phase, review phase, post-approval phase, construction phase, and occupancy phase. This authorization applies specifically to those particular individuals legitimately involved in evaluating, reviewing, or inspecting this specific application/project. It is understood that these individuals must use all reasonable care, courtesy, and diligence when entering the property.

Signature of property owner:

Date: 8-29-16

Page 3 (of 3 pages)

Project Narrative

Norway Plains Road Subdivision - Ekimbor, LLC Date: September 6, 2016

Existing Conditions:

Fifteen Norway Plains Road is a 5.39 acre lot in the northern part of Rochester, NH. The lot contains a single family home, a cabinet shop and three small sheds. The lot is bounded by the Northcoast Corporation Rail Road property to the east, a residential apartment complex to the north, and Norway Plains Road to the west. The lot slopes from north to south and is primarily wooded.

The site does contain two small wetland areas. However, the wetlands total less than one half acre and thus do not fall under the conservation overlay district.

Project Description:

Zoning Board of Adjustment Approval:

Since the Applicant last appeared before the Planning Board on August 1st, the Applicant appeared before the Rochester Zoning Board of Adjustment seeking a variance for increase lot density. The requested variance was granted allowing 5,452 sf of lot area per dwelling unit on Lot 1 of the proposed subdivision in lieu of the required 7,500 sf per dwelling unit.

Based on the Zoning Board's decision, the Applicant has significantly revised the proposed design to incorporate suggestions from the Planning Department, Planning Board and the Zoning Board.

Subdivision:

A major change from the previously submitted design is that the proposed subdivision of 15 Norway Plains Road now consists of the creation of just two (2) individual residential lots instead of the previously proposed 12. In addition, the interior Loop Road is now proposed to be a privately owned and maintained street. This means that snow removal, refuse and recycling pick up and maintenance will be the responsibility of the property owner or development's association.

As was previously proposed, the existing cabinet shop and three sheds would be removed while the single family home would be saved. The project does propose to convert the single family home to a duplex at this time.

The lot for the single family home would be approximately 16,660 sf in area which is greater than the 9,000 sf required for a duplex. The remaining land would be subdivided into a single lot approximately 218,112 sf in area. This larger lot would be developed into a multifamily development as allowed in the R-2 district.

Site Layout:

The proposed multifamily development will be comprised of ten (10) four (4) unit townhouses for a total of forty (40) units. Including the forty (40) units of the multifamily development and the two (2) units in the proposed duplex, the proposed project would have a total of forty-two (42) units.

Each unit in the townhouses will be restricted to two (2) bedrooms per the Zoning Board's August 10, 2016 decision. Including the four (4) bedrooms in the existing single family home, the proposed project would have a total of 84 bedrooms. The preliminary layout of the development and a dimensional breakdown for each lot has been provided on the enclosed Site Plan (Sheet C-101).

WAIVER REQUEST LETTER PROPOSED SUBDIVISION Ekimbor, LLC 15 NORWAY PLAINS ROAD ROCHESTER, NEW HAMPSHIRE September 2, 2016

We respectfully request waivers from the following Site Plan Regulations:

Site Plan Regulations

Article III: Section 2- Architecture

(I) Process

(1) Applicants should submit elevation drawings drawn to scale of each pertinent facade. A color board containing actual color samples of exterior finishes, keyed to the elevations and indicating the manufacturers name and color designation should also be submitted. Applicants should also submit a material sample if appropriate, such as the type of brick proposed.

A waiver is requested from the above noted regulation requiring the submission of a color board which is representative of the proposed building's architecture because at this time, colors and materials of proposed Townhouses is unknown. A black and white elevation drawing of the proposed buildings has been provided for discussion purposes with the Planning Board.

Article III: Section 9- Operational Issues (D) Solid Waste

(1) The applicant shall include adequate provisions for solid waste disposal. All waste materials shall be contained in dumpsters or other acceptable receptacles. Disposal areas shall be fully enclosed and screened from the street and from abutting properties by a fence, a wall, vegetation, or another method to a height of 6 feet or, where a dumpster is used, 6 feet or 1 foot above the height of the dumpster, whichever is greater.

A waiver is requested from the above regulation requiring a fully enclosed disposal area because it is the intent of the Applicant to have a private trash pickup for the proposed subdivision. Units would be responsible for storing their own trash and recycling bins.

SECTION 11 - PEDESTRIAN, BICYCLE, AND TRANSIT FACILITIES (A) Sidewalks

1) Parking lots shall be designed to provide safe and convenient pedestrian access, including, as appropriate, sidewalks and footpaths, crosswalks, and pedestrian-oriented lighting.

A waiver is requested from the above regulation requiring sidewalks between the Townhouse because there are sidewalks within Norway Plains Road that sidewalks could lead to.

Article III: Section 12 – Public Health and Safety (A) Fire Protection

(5) In cases where buildings are to be sprinkled, a fire hydrant shall be placed within 100 feet of the fire department connection (pipe situated on the outside of the building which connects to the interior sprinkler system). The hydrant may be placed either on the subject lot (a private hydrant) or within the street right of way (a municipal hydrant). If City water is not available to the site, and will not be extended as part of the site plan, then other arrangements may be made if approved by the Fire Department.

A waiver is requested from the above regulation requiring a hydrant within 100 ft of a sprinkled building because all of the proposed sprinkled buildings are within 105 ft of a hydrant.

The Applicant is proposing two new hydrants and the relocation of an existing hydrant within Norway Plains Road. Both of the new hydrants and the relocated hydrant have been located so all but two of the proposed townhouse structures are well within 100 feet of a hydrant. The waiver is required because two of the proposed townhouses are located at 104 ft and 105 feet from a hydrant.

Article III: Section 13 – Stormwater Management (B) Miscellaneous Provisions

(3) In order to create a smooth and safe transition between newly graded areas and adjoining properties, there shall be no significant grading within 5 feet of any side or rear property line.

A waiver is requested from the above regulation because grading within 5 feet of the adjacent properties is required to construct stormwater management systems, landscape screening, and a private road for the multifamily development.

Rochester General Ordinance

Section 50 – Stormwater Management and Erosion Control Section 50.8 - Design Standards

(a) Temporary/Construction Stormwater Management Design

(4)(C) Measures shall be taken to control the post-development peak rate and volume of runoff so that it does not exceed pre-development runoff rates or volumes for the 2-, 10- and 25-year, 24-hour storm events and for additional storm event frequencies as specified in the design criteria of the Stormwater Management and Erosion and Sediment Control Handbook for Urban and Developing Areas in New Hampshire.

The reduction of stormwater volume in the post-development condition is not achievable on-site because the conditions for infiltration are not present. Due to the presence of ledge, poorly draining soils and high groundwater infiltration is not an option the development of a site which is currently mostly woods.

We have designed a gravel wetland at the southern corner of the property to reduce the peak runoff rates of the post-development 2-year storm event to one-half the runoff rate of the pre-development 2-year storm event. This is consistent with the standards set forth by the NHDES Alteration of Terrain Bureau (The proposed multifamily development will disturb greater than 100,000 sf of area, NHDES approval is required).

PROPOSED SUBDIVISION SITE PLANS

15 NORWAY PLAINS ROAD ROCHESTER, NH

TAX MAP 215 LOT 17)

SEPTEMBER 6, 2016



Plame

SEP 0 @ 2016

SHEET NO.

LIST OF DRAWINGS
SHEET TITLE

C-102 C-101 V-101

GRADING PLAN

JTILITIES PLAN

SETE PLAN

EXISTING CONDITIONS/DEMOLITION PLAN

EXISTING CONDITIONS

ROSION CONTROL NOTES SHEET

GENERAL NOTES, LEGEND AND ABBREVIATIONS

DETAILS SHEET

DETAILS SHEET

ETAILS SHEET

DETAILS SHEET

ANDSCAPE PLAN

ETAILS SHEET

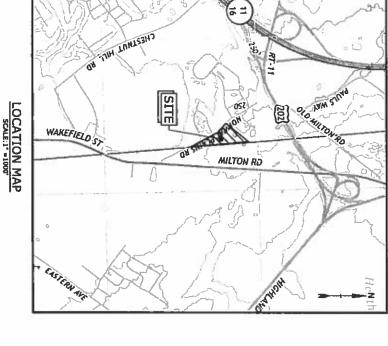
PHOTOMETRICS PLAN

TRE TRUCK TURNING PLAN

191 State Road, Suite 1 Kittery, ME 03904 SURVEYOR: North Easterly Surveying, Inc.

Pompano 2637 East Atlantic Blvd. Ekimbor, LLC PREPARED FOR: Beach, FL 33062

Rochester, NH 03868 15 Norway Plains Road OWNER: The Estate of Bruce J. Roberts



FINAL APPROVAL BY ROCHESTER PLANNING BOARD CERTIFIED BY



COMPLETE SET 17 SHEETS

THE CITY OF ROCHESTER PLANNING DEPARTMENT AT (603) 335-1338 FOR MORE INFORMATION CONTACT:

2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONSTRUCTION MEANS AND METHODS, AND FOR SITE COMBITIONS THROUGHOUT CONSTRUCTION. METHER THE PLASS NOR THE SEAL OF THE ENGINEER AFFIXED HERGON EXTEND TO QR INCLUDE SYSTEMS REQUIRED FOR THE SAFETY OF THE CONTRACTOR, THEIR EMPLOYEES, AGENTS OR REPRESENTATIVES IN THE PERFORMANCE OF THE WORK. THE CONTRACTOR, SHALL BE REPONSIBLE FOR DETERMINING AND INFEMENTING ASPETY PROCEDURES AND SYSTEMS AS REQUIRED BY THE UNITED STATES OCCUPATIONAL SKETY AND HEALTH

NOTES: 1. THE CONTRACTOR SHALL NOT RELY ON SCALED DIMENSIONS AND SHALL CONTACT THE ENGINEER FOR CLARIFICATION IF A REQUIRED DIMENSION IS NOT PROVIDED ON THE PLANS.

GENERAL NOTES:

1. THE LOCATIONS OF UNDERGROUND UTILITIES ARE APPROXIMATE AND THE LOCATIONS ARE NOT GUARANTEED BY THE SURVEYOR OR THE ENGINEER. IT IS THE CONTRACTOR'S RESPONSIBILITY TO LOCATE ALL UTILITIES, ANTICIPATE SURVEYOR OR THE ENGINEED TO COMPLETE THE WORK.

2. CONTRACTOR SMALL EMPLOY A NEW HAMPSHIRE LICENSED ENGINEER/SURVEYOR TO DETERMINE ALL LINES AND

THACTOR TO SUBHIT 25-BUILT PLANS ON REPRODUCTBLE MYLARS AND IN DIGITAL FORMAT (DWG FILE) ON DISK. THE CITY OF ROCHESTER UPON COMPLETION OF THE PRODUCET. AS BUILTS SHALL BE PREPARED AND CERTIFIED BY RW HAMPSHIRE LICENSED LAND SURVEYOR OR PROFESSIONAL ENGINEER AND CONFORM TO THE CITY OF

CATCH BASINS, CURB BOXES, ETC. WITHIN LINITS OF WORK TO FINISHED GRADE. OF ORGUGHLY CLEAN ALL CATCH BASINS AND DRAIN LINES, WITHIN THE LIMIT OF WORK, OF

SED INIGHT INHIBIDATELY UPON COMPLETION OF CONSTRUCTION.
SEE MORTH EASTERLY SURVEYING, INC. "ENISTING CONDITIONS PLAN", PREPARED BY MORTH EASTERLY SURVEYING, INC. CONTRACTOR SHALL FIRE "DISPASSES OF SITE AT ALL TIMES.

THE CONTRACTOR SHALL PHASE DEMOLITION AND CONSTRUCTION AS REQUIRED TO PROVIDE CONTRIVIOUS SERVICE TO EXISTING BUSINESSES AND HOME THANOUGHOUT THE CONSTRUCTION FERIOD. EXISTING BUSINESSES AND HOME SERVICES INCLUDE, BUT ARE NOT LIMITED TO ELECTRICAL COMMUNICATION. FIRE PROTECTION, COMESTIC WAITER, AND SERVER SERVICES, TEMPORANT SERVICES, IF REQUIRED, SHALL COMPLY WITH ALL FEDERAL, STATE, LOCAL, AND SHEER SERVICES, CONTRACTORS SHALL FROWIDE DEFINIED CONSTRUCTION SCHEDULE TO OWNER ARIOR TO ANY DEMOLITION/CONSTRUCTION ACTIVITIES.

ALL MATERIALS AND CONSTRUCTION SHALL COMPON WITH APPLICABLE FEDERAL, STATE AND CITY OF ROCHESTER DEPARTMENT OF PUBLIC WORKS AND CONSTRUCTION SPECIFICATIONS, LATEST REVISIONS.

DEMOLITION NOTES:

ALL MATERIALS SCHEDULED TO BE REMOVED SHALL BECOME THE PROPERTY OF THE CONTRACTOR UNLESS

OTHERWISE SPECIFIED. THE CONTRACTOR SHALL DISPOSE OF ALL MATERIALS OFF-SITE IN ACCORDANCE WITH ALL
FEDERAL, STATE, AND LOCAL REGULATIONS, DRDINANCES AND CODES.

CORDINATE REMOVAL, RELOCATION, DISPOSAL OR SALVAGE OF UTILITIES WITH THE OWNER AND APPROPRIATE

1. CORDINATE REMOVAL, RELOCATION, DISPOSAL OR SALVAGE OF UTILITIES WITH THE OWNER AND APPROPRIATE

LIT COMPANY STANDARDS. THE CONTRACTOR SHALL LIME PER UTILITY COMPANY STANDARDS. THE CONTRACTOR SHALL LITIES SHALL BE TERMINATED AT THE MAIN LIME PER UTILITY OF WORK, CONTRACTOR SHALL VERIFY ORIGIN OF DRAINS AND UTILITIES PRIGHT OF DEPONAL/TERMINATION TO DETERMINE IF DRAINS OR UTILITY IS ACTIVE AND VICES ANY ON OR OFF-SITE STRUCTURE TO REMAIN, CONTRACTOR SHALL MOTIFY ENGINEER INHEDIATELY OF SUCH UTILITY FOUND AND SHALL MAINTAIN THESE UTILITIES UNTIL PERMANENT SOLUTION IS IN PLACE. EXCED OR REPAIRED TO MATCH ORIGINAL EXISTING CONDITION AT NO ADDITIONAL COST THE COMPACTOR AT NO ADDITIONAL COST THE COMPACTOR AT NO ADDITIONAL COST.

AND REMOVE PAVEMENT ONE FOOT OFF PROPOSED EDGE OF PAVEMENT OR EXISTING CURB LINE IN ALL NEED REMOVED ABUTS EXISTING PAVEMENT OR CONCRETE TO REMAIN. HEREE PAVEMENT TO BE REMOVED ABUTS EXISTING PAVEMENT OR CONCRETE TO REMAIN. OR REMOVAL HAT TO REMOVE FOR CONTRACTOR SOUNDERSEASE, ADDITIONAL PAVEMENT REMOVAL HAT REED DEPENDING ON THE CONTRACTOR'S OPERATION. CONTRACTOR TO VERIEV FULL LIMITS OF PAVEMENT.

PACE YALK, NEWOYE AND DISPOSE OF ALL EXISTING STRUCTURES WITHIN THE WORK LIMITS SHOWN AND RACTOR SHALK REMOVED, ITEMS TO BE REMOVED, INCLUDE, BUT ARE NOT LIMITED TO: PAVEMENT, PROCESSED FILL, CATCH BASINS, UNDERGROUND EPIRMO, SIGNS, TREES, AND SHAUBS, COMPAÇITOR SHALL NOTIFY BEER IF THERE ARE EXISTING FEATURES THAT MUST BE REMOVED TO COMPAGET THE WORK BUT ARE NOT ED OUT TO BE REMOVED ON THE DEMOLITOR PLANS, EXISTING FEATURES CALLED OUT TO SE REMOVED BUT ARE REMOVED ON THE DEMOLITOR PLANS, EXISTING FEATURES CALLED OUT TO SE REMOVED BUT ARE CONTRACTOR. ARE CONTRACTOR SHALL GRUB AND REMOVE ALVE TREES AND BUSHS AS REQUIRED FOR COMPACTION OF WORK, CONTRACTOR SHALL GRUB AND REMOVE ALVE WERE SHAD BUSHS AS REQUIRED FOR COMPACTION OF WORK, CONTRACTOR SHALL GRUB AND REMOVE ALVE WITH LIMITS OF WORK AND DISPOSE OF OFF SITE IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL WAS MITHIN LIMITS OF WORK AND DISPOSE OF OFF SITE IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL WAS MITHIN LIMITS OF WORK AND DISPOSE OF OFF SITE IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL WAS MITHIN LIMITS OF WORK AND DISPOSE OF OFF SITE IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL WAS MITHIN LIMITS.

LAWS AND REQUIATIONS.

CONTRACTOR SHALL PROTECT ALL PROPERTY HONLIMENTATION THROUGHOUT DEMOLITION AND CONSTRUCTION OPERATIONS. SHATLE PROTECT ALL PROPERTY HONLIMENTATION THROUGHOUT DEMOLITION AND CONTRACTOR SHALL EMPLOY A DESCRIPTION OF TO REPLACE IT.

THE CONTRACTOR SHALL PAY ALL COSTS NECESSARY FOR TEMPORARY PARTITIONING, BARRICADING, FENCING, THE CONTRACTOR SHALL PAY ALL COSTS NECESSARY FOR THE PROPERTY AND SAFE CONSTRUCTION SITE.

SAWCILT AND REHOVE PAVEMENT AND CONSTRUCT PAVEMENT TRENCH PATCH FOR ALL UTILITIES TO BE REMOVED AND PROPOSED UTILITIES LOCATED IN EXISTING PAVEMENT AREAS TO REMAIN.

SITE NOTES:

1. STOP BARS SHALL BE THERMOPLASTIC AND CONFORM TO CURRENT MUTCD STANDARDS.

2. SEE DEFALLS SHEETS FOR PAYEMENT MARKINGS, SIGNS, AND SIGN POSTS.

2. SEE DEFALLS SHEETS FOR PAYEMENT MARKINGS, SIGNS, AND SIGN POSTS.

3. STOP BARS SHALL BE EIGHTERY (18) INCHES WIDE WHITE LINES.

4. CLEAN AND COAT VERTICAL PACE OF EVISTING PAYEMENT AT SAWCLIT LINE WITH RS-1 EMULSION IMMEDIATELY PRIOR TO PLACING NEW BITUMINOUS CONCRETE.

5. ALL WORK SHALL COMPAY WITH THE STATE OF NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION, "STANDARD SPECIFICATIONS OF ROAD AND BRIDGE CONSTRUCTION", CHRRENT EDITION.

5. ALL SIGNS SHALL CONFORM WITH "MANUAL ON UNIFOIM TRAFFIC COMPROL DEVICES", "STANDARD ALPHABETS FOR HIGHWAY SIGNS AND PAVEMENT MARKINGS", AND THE AMERICANS WITH DISABILITIES ACT REQUIREMENTS, LATEST PARTMENT.

ALL DIMENSIONS ARE TO THE FACE OF CURB UNLESS OTHERWISE NOTED.

GRADING AND DRAINAGE NOTES: 1. COMPACTION REQUIREMENTS BELOW PAVED OR CONCRETE AREAS

TRENCH BEDDING MATERIAL AND SAND BLANKET BACKFILL BELOW LOAM AND SEED AREAS 9576

"ALL PERCENTAGES OF COMPACTION SHALL BE OF THE MAXIMUM DRY DENSITY AT THE OPTINUM MOISTURE CONTENT AS DETERMINED AND CONTROLLED IN ACCORDANCE WITH ASTN D-1557, METHOD C FIELD DENSITY TESTS SHALL BE MADE IN ACCORDANCE WITH ASTN D-1556 OR ASTN-2922.

.9. 3did

V. ∃did

10" P.V.C. 10" P.V.C.

12" P.V.C. 12" C.P.P.
230.95" 238.60"

12" C.M.P. 12" C.P.P. 237.45" 236.60"

12° C.P.P.

14" P.C.P.

WETLAND LINE

EXISTING PROPERTY LINE

PROPERTY LINE

CB. #5

10" P.V.C.

AIM ELEVATION

ALL STORM DRAINAGE PIPES SHALL BE HIGH DENSITY POLYETHYLENE (HANCOR HI-Q, ADS N-12 OR APPROVED EQUAL)
OR RCP CLASS IV, UNLESS OTHERWISE SPECIFIED.
CONTRACTOR SHALL PROVIDE A FINISHED PAVEMENT SURFACE AND LAWN AREAS FREE OF LOW SPOTS AND PONDING AREAS. CRUTICAL AREAS INCLIDE BUILDING ENTRANCES, EXITS, RAMPS AND LOADING DOCK AREAS ADJACENT TO THE BUILDING.
ALL PROPOSED CATCH BASINS SHALL BE EQUIPPED WITH 4 SUMPS.
ALL DRAINAGE PIPE WITH LESS THAN 4" OF COVER SHALL BE INSULATED WITH 2 INCH RIGID FOAM INSULATION.
ALL STORM ORAIN MANHOLES SHALL BE A FT IN DIAMFTER UNLESS OTHERWISE MOTED.
ALL STORM ORAIN MANHOLES SHALL BE IN ACCORDANCE WITH THE NEW HAMPS-HIRE DEFARTIMENT OF TRANSPORTATION (MHDOT) STANDARD SPECIFICATIONS FOR HIGHWAYS AND BRIDGES, LATEST EDITION.

THE SOIL DELINEATION WAS COMDUCTED WITHIN THE TECHNICAL STANDARDS OF THE NATIONAL COOPERATIVE SOIL SURVEY. IT IS A SPECIAL PURPOSE PRODUCT, INTENDED FOR INFLITRATION REQUIREMENTS BY THE NIDES ALTERATION OF TERMAIN BUREAU. IT WAS PRODUCT OF THE USON ANTURAL RESOURCES ON SERVICE. A REPORT HAS BEEN PREPARED THAT ACCOMPANIES THIS SOILS DELINEATION.

SOILS WERE IDENTIFIED WITH THE NEW HAMPSHIRE STATE-WIDE NUMERICAL SOILS LEGEND, USDA NRCS, DURHAM, NH. ISSUE \$10, JANUARY 2011. A SITE SPECIFIC SOIL SURVEY WAS PREPARED ON JUNE 29, 2016, BY JAMES P. GOVE, CSS # 004, GOVE ENVIRONMENTAL SERVICES, INC.

EXISTING STONEWALL
EXISTING WATER LINE
PROPOSED WATER LINE
EXISTING SEWER LINE
PROPOSED SANITARY SEWER LINE

7 6 O

PROPOSED SANITARY SEWER MANHOLE PROPOSED SPOT GRADE PROPOSED FINISHED PLOOR ELEVATION EXISTING CATCH BASIN

Rochester, New

Ekimbor, LLC

Rd Subdivision Norway Plains

EXISTING OVERHEAD ELECTRIC

PROPOSED CATCH BASIN
EXISTING DRAIN MANHOLE
PROPOSED DRAIN MANHOLE
PROPOSED UNDENGROUND
PROPANE TAIN
PROPOSED SIGN

0

PROPOSED GRADE

1 FT CONTOUR

X++ \$(→ b () + | | | | 0 0 0 0

EXISTING UTILITY POLE INLET PROTECTION BARRIER

EXISTING FIRE HYDRANT

TRANSFORMER UNDERGROUND ELECTRIC OVERHEAD ELECTRIC

EXISTING DRAIN LINE PROPOSED DRAIN LINE

PERIMETER CONTROL BARRIER

1. COORDINATE ALL UTILITY WORK WITH APPROPRIATE UTILITY COMPANY.

SEWER/WATER PARAINAGE: CITY OF ROCHESTER

EVERSOURCE ENERGY (FORMERLY PSNH)

TELEPHONE/DATA:

METROCAST AND JOR FAIRPOINT

1. ALL WATER MAIN INSTALLATIONS SHALL BE PRESSURE TESTED AND CHARINATED AFTER CONSTRUCTION PRIOR TO

ALL WATER MAIN INSTALLATIONS SHALL BE PRESSURE TESTED AND CHARINATED AFTER CONSTRUCTION PRIOR TO

ACTIVATING THE SYSTEM, COMPRACTOR SHALL CONDUCTE CHARINATION AND TESTING WITH THE CITY OF

ROCHESTER, NEW HAMPSHIRE PUBLICS WORKS DEPARTMENT.

4. ALL SEWER PER SHALL BE EVEN'S OFFICE OFFICE STATED.

5. CONNECTION TO SUSTING WATER AND SHALL GEORGISTRUCTED TO CITY OF ROCHESTER STANDARDS.

6. ALL ELECTRICAL MATERIAL WORKMANSHIP SHALL COMPORM TO THE NATIONAL ELECTRIC CODE, LATEST EDITION,

AND DALL APPLICAGE STATE AND LOCAL GODES.

7. ALL UNDERGROUND CONDUITS SHALL HAVE NYLDN PULL ROPES TO FACILITATE PULLING CABLES.

8. THE CONTACTOR SHALL PROVIDE AND INSTALL ALL MANHOLES, BOXES, FITTINGS, CONNECTORS, COVER PLATES,

AND OTHER HISCELLAMEOUS TENS NOT RECESSARILY DETAILED ON THESE DRAWINGS TO RENDER INSTALLATION OF

UTILITIES COMPLETE AND OPERATIONAL.

SLOPES: 0-8% = B

DRAINAGE: POORLY DRAINED = /P

MAP UNIT MANE
CHATTIELD, FINE SANDY LOAM
NEWFIELDS, FINE SANDY LOAM
UDORTHENTS, LOAMY
WALDOLE, FINE SANDY LOAM
ENDOAQUENTS, LOAMY

HYDROLOGIC SOIL GROUP

B
(BSTIMATED)
D (ESTIMATED)
D (ESTIMATED)

9. A 10-FOOT MINIMUM EDGE TO EDGE HORIZONTAL SEPARATION SHALL BE PROVIDED BETWEEN ALL WATER AND SANITARY SEWER LINES, AN IS-INCH MINIMUM OUTSIDE TO OUTSIDE VERTICAL SEPARATION SHALL BE PROVIDED AT ALL WATER/SANITARY SEWER CROSSINGS.

10. HYDRANTS, CATE VALVES, FITTINGS, ETC. SHALL MEET THE REQUIREMENTS OF THE CITY OF ROCHESTER.

11. COORDINATE TESTING OF SEWER CONSTRUCTION WITH THE CITY OF ROCHESTER.

12. ALL SEWER FIDERS THAN 4" OF COVER IN UNPAVED BAREAS AND LESS THAN 6" OF COVER IN PAVED AREAS SHALL BE INSULATED.

13. CONTRACTOR SHALL COORDINATE ALL ELECTRIC WORK INCLUDING BUT NOT LIMITED TO: CONDUIT CONSTRUCTION, HANNOLE CONSTRUCTION, UTILITY POLE CONSTRUCTION, OVERHEAD WIRE RELOCATION, AND TRANSFORMER CONSTRUCTION WITH EVERSOURCE AND FAIRPOINT COMMUNICATIONS.

Tighe&Bond

www.tigheband.com

THE CONTRACTOR SHALL FURNISH AND PLANT ALL PLANTS IN QUANTITIES AS SHOWN ON THIS PLAN. NO SUBSTITUTIONS WILL BE PERMITTED UNLESS APPROVED BY OWNER, ALL PLANTS SHALL BE NURSERY GROWN, ALL PLANTS SHALL BE NURSERY GROWN AND PLANTS AND WORKHANSHIP SHALL COMPORM TO THE AVENICAN ASSOCIATION OF MURSERYNEN STANDARDS, INCLIDING BUT MOT LIMITED TO SIZE, HEALTH, SHAPE, ETC., AND SHALL BE SUBJECT TO THE APPROVAL OF THE LANDSCAPE ARCHITECT PRIOR TO ARRIVAL ON-SITE AND AFTER PLANTING.

2. PLANTING.

2. PLANT STOCK SHALL BE GROWN WITHIN THE HARDINESS ZONES 4 THRU 7 ESTABLISHED BY THE PLANT HARDINESS ZONE MAP, MISCELLANEOUS PUBLICATIONS NO. 814, AGRICULTURAL RESEARCH SERVICE, UNITED STATES DEPARTMENT AGRICULTURE, LATEST REVISION.

4. PLANT HATERIAL SHALL BARE THE SAME RELATIONSHIP TO FINISHED GRADE AS TO THE ORIGINAL PLANTING GRADE PRIOR TO DIGGING.

5. THE HUMBER OF SEACH INDIVIDUAL PLANT TYPE AND SIZE PROVIDED IN THE PLANT LIST OR ON THE PLAN IS FOR THE CONTRACTIONS CONVENIENCE ONLY. IF A DISCREPANCY EXISTS BETWEEN THE WUMBER OF PLANTS ON THE LABEL AND THE HUMBER OF SYMBOLS SHOWN ON THE DRAWINGS, THE GRATER NUMBER OF PLANTS ON THE LABEL. AND THE HUMBER OF SYMBOLS SHOWN ON THE DRAWINGS, THE GRATER NUMBER SHALL APPROVAL OF THE OWNER'S REPRESENTATIVE.

5. THE CONTRACTOR SHALL LOCATE, VERITY AND MARK ALL EXISTING AND NEWLY INSTALLED UNDERGROUND UTILITIES SHALL IMMEDIATELY BE REPORTED TO THE OWNER'S SO THAT ALTERNATE PLANTING CAN BE DETERMINED. ALL DISTUBBED AREAS NOT TO BE EAVED OR OTHERWISE TREATED, SHALL RECEIVE SIX (6) INCHES OF LOAM AND SEED, NO FILL SHALL BE PLACED IN ANY WETLAND AREA.

9. THREE (3) INCH BARK HULCH IS TO BE USED IN A CURBED ISLAND THE BARK HULCH SHALL BE PLACED IN THE DETERMINED THE BARK HULCH STOLE SHEED AROUND THE REAT AND SEED. NOT THE SHALL BE PLACED WITHIN 150 FT OF EVIED IN A CURBED ISLAND THE BARK HULCH SHALL BE PROVIDED WITH AN IRRIGATION SYSTEM.

10. LANDSCLIPMS SHALL BE COATED WITHIN 150 FT OF EVIENDE THE ADDITIONAL BEFOALD BE ARTICLED WITH AN IRRIGATION SYSTEM.

11. SEE PLANTING OFFILIS AND SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

12. TREE STAKES SHALL REMAIN IN PLACE FOR NO LESS THAN 6 MONTHS AND NO MORE THAN 1 YEAR.

13. PLANTING SHALL BE COMPLETED FROM ARIL 15TH THROUGH OCTOBER 15T. NO PLANTING DURING JULY AND ALGUST UNLESS SPECIAL PROVISIONS ARE MADE FOR DROUGHT.

14. PARKING AREA PLANTED ISLANDS TO HAVE MINIMUM OF 1'-O' TOPSOIL PLACED TO WITHIN 3 INCHES OF THE TOP OF CURB ELEVATION. REMOVE ALL CONSTRUCTION DERAIS BEFORE PLACING TOPSOIL.

15. TREES SHALL BE PRUNIED IN ACCORDANCE WITH THE LATEST EDITION OF ANSI A300 TREES, SHRUBS AND OTHER WOOD PLANT MAINTENANCE STANDARD PRACTICES.

16. ALL PLANTS SHALL BE WAITERED THOROUGHLY TWICE DURING THE FIRST 24 HOUR PERIOD AFTER PLANTING. ALL PLANTS SHALL BE WAITERED WEEKLY, OR MORE OFTEN, IF MECESSARY DURING THE FIRST GROWING SEASON.

17. EXISTING THEES AND SHRUBS SHOWN ON THE FAVA ARE TO REMAIN UNDISTRIBED. ALL EXISTING THEES AND SHRUBS SHOWN TO REMAIN ARE TO BE PROTECTED WITH A 4-FOOT SHOW FENCE PLACED AT THE DRIP LINE OF THE BRANCHES OR AT 8 FEET MINDHUM FROM THE THEE TRUINK. ANY EXISTING THEE OR SHRUB SHOWN TO REMAIN, WHICH IS REHOVED DURING CONSTRUCTION, SHALL BE REPLACED BY A THEE OF COMPARABLE SIZE AND SPECIES TREE OR SHRUB.

18. THE CONTRACTOR SHALL GUARANTEE ALL PLANTINGS TO BE IN GOOD HEALTHY, FLOURISHING AND ACCEPTABLE CONDITION FOR A PERIOD OF (1) YEAR BEGINNING AT THE DATE OF ACCEPTANCE OF SUBSTANTIAL COMPLETION. ALL PRASSES, TREES AND SHRUBS THAT, IN THE DRIPKION OF THE LANDSCAPE ACCHITECT, SHOW LESS THAN 80% HEALTHY GROWTH AT THE END OF ONCE YEAR BEGINNING AT BERIOD SHALL BE REPLACED BY THE CONTRACTOR.

19. UPON EXPRANTON OF THE CONTRACTORS ONE YEAR GUARANTEE PERIOD, THE OWNER SHALL BE RESPONSIBLE FOR LANDSCAPE MAINTENANCE INCLUDING WATTERING DURING PERIODS OF PROJECT

THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL PLANTING AND LAWNS AGAINST DAMAGE FROM ONGOING CONSTRUCTION. THIS PROTECTION SHALL BEGIN AT THE TIME THE PLANT IS INSTALLED AND CONTINUE UNTIL THE FORMAL ACCEPTANCE OF ALL THE PLANTINGS.

PRE-PURCHASE PLANT MATERIAL AND ARRANGE FOR DELIVERY TO MEET PROJECT SCHEDULE AS REQUIRED IT MAY BE NECESSARY TO PRE-DIG CERTAIN SPECIES WELL IN ADVANCE OF ACTUAL PLANTING DATES.

				REFUSAL AT 87", ESHWT AT 27"	87+" REFUSAL AT 87",
7.5YR4/6, 10%	FRIABLE	MASSIVE	SAND	10YR4/3	33-87
7.5YR4/6, 10%	VERY FIRM	MASSIVE	SAND	10YR2/1	32-33*
\$	FRIABLE	MASSIVE	L SAND	10YR6/2	27.32
NOME	PRIABLE		L SAND	10YR5/6	12-27
NONE	FRIABLE	٠,	GR. SAND	10YR4/4	0-12"
REDOX FEATURES	CONSISTENCE	STRUCTURE	TEXTURE	COLOR	
				AT 63". ESHWT AT 30"	ŝ
100			!	REFUSA	63+"
7.5YR4/6, 10%	FRIABLE	MASSIVE	OWAS	1/3/3 C	10-61
NON	FRIABLE	GRANULAR	FS.LOW	10YR5/6	24-30
NONE	FRIABLE	GRANULAR	F.S.LDAM	10YR3/2	20-24°
NONE	FRIABLE		GR SAND	10YR3/3	0-20"
REDOX FEATURES	CONSISTENCE	9	TEXTURE:	COLOR	DEPTH
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				AT JU", ESHWT AT ZE"	
				THE CASE	
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4					
7.5YR5/6, 5%	FRIABLE	MASSIVE		2.575/3	26-30
NONE	FRIABLE	MASSIVE	L SAND	10YR4/6	14-26"
NONE	PRIADLE	BATCOM	SANO	IGYR4/4	0-14"
KEDOX PENTUKES	COMPLEXIONCE	SAMUCIUME	TEXTURE	COCOR	HLABO
DEPOY FEAT IS	2012/10/10/10			Ba	-
				20,000,000	
LAYER AT 28"	ñ	2		ECHWT AT 70"	=
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	R	ទ្ព		10YR4/6	4-28"
	ž	GR	15.	10YR3/2	0-4
E REDUX FEXTURES	COMPLETER	SINUCIONE	EXTURE	COLUR	HIAGG
	- CALCIERUM				=
				AT 35", ESHWT AT 35"	REFUSAL A
				BEDROCK	녆
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	9 3	9 9	8 ;	1000476	200
	2	2	Ē	57E8A01	24.
REDOX FEATURES	CONSISTENCE	STRUCTURE	TEXTURE	COLOR	DEPTH
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				BEDEOX.	1
	Z	9	Š	10YR4/6	- 23
	33	ន្ត	Ņ	10YR3/2	0-9
CONSISTENCE REDUX LEVIONES	CONSISTER	SINCTONE	EXTURE	COLOR	DEPTH
				200	Ė
1		Annual Print Land Section		00,000	
AT 23"	RESTRICTIVE LAYER AT 23"	5	Ŝ	AF 71	=
5YR5/6 C/P	2	3	FSL	2.575/3	23-68
	7	ş	100	10TR4/6	15-23
	7	8	2	TOYBAIK	10.71
	F	ይ	ĘĘ	2.576/2	12-19-
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ER AT 23"	RESTRUCTIVE LAYER AT 23"	WATER - NONE, F	OBSERVED \	AT SO", ESHWT AT 23".	REPUSAL /
STROJO CA	2		5	2.575/3	23-67"
	1 ;	! 9	ξ.	101014	4
	3	2	ň 1	A B BAU	3
	¥	2	5	TOTAGO	9-9
REDOX FEATURES	CONSISTENCE	STRUCTURE	TEXTURE TEXTURE	COLOR	DEPTH
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	;			1010,0	
7.5Y85/6 C/P		2	ń	7 5767	73.70
	72	ទ្ធ	Ę	10YR4/6	6-22°
	3	3	364	10183/2	0.0
			1000	00000	
REDOX FEATURES	CONSISTENCE	3	TEVTIDE		1
		WATER 42"	OBSERVED V	AT 24"	F
7.57KG/6 C/F	-	SG	V	2.575/3	24-50
7 50556 75	- ;	3 5) ا	1	
	3	2	<u>_</u>	10VBE/A	17.74
	P	S.	5	10783/2	0-12"
REDOX FEATURES	CONSISTENCE	STRUCTURE	TEXTURE!	COLOR	DEPTH
				14	1EST PIT 4
		BOK LEC	HINE AC MINE	GOVE AND VIEWED BY ROBERT GRAHAM OF EXIMBOR, LLC.	GOVE AND
		TO INC.	STANDARD OF THE	CONTROL BY BOREST COA	100 PL 100
WERE LOGGED B	/17/16. TEST PITS	L SERVICES ON S	VIRONMENTA	CONDUCTED BY GOVE EN	TEST PITS
				DATA	TEST PIT DATA

	X	

PROPOSED

PUP RAP

ROPOSED FIRE HYDRANT

PROPOSED STABILIZED CONSTRUCTION LOCATION PROPOSED GAS LINE

LIMIT OF CLEARING AND GRUBBING

GENERAL NOTES, LEGEND, AND ABBREVIATIONS

G-001

CONTROL OBSERVATIONS AND MAINTENANCE PRA JECT EXCEEDS ONE (1) ACRE OF DISTURBANCE AN RACTOR, THE CONTRACTOR SHALL BE FAMILIAR W CONTRACTOR SHALL PROVIDE AN ON-SITE IF POSSIBLE THE CONTRACTOR SHALL KEEP A SPILL KIT AT CONTRACTOR SHALL KEEP ASPILL KIT AT CONTRACTOR SHALL VEHICLES SHALL BE IF CONTRACTOR SHALL USE DRIP PANS, DRIP RECOMMENDED METHODS FOR SPILL CLEANUP SHALL BE CLEARLY POSTED AND SITE BE MADE AWARE OF THE PROCEDURES AND THE LOCATION OF THE INFORMATION AND LOCATION OF THE INFORMATION OF THE INFORMATIO CLEANED UP IMMEDIATELY AFTER DISCOVERY.

LI BE KEFF WELL VENTILATED AND PERSONNEL SHALL WEAR APPROPRIATE PROTECTIVE
UT INJUNY FROM CONTACT WITH A HAZARDOUS SUBSTANCE.

REPORTED TO THE APPROPRIATE LOCAL, STATE OR

REPORTED TO THE APPROPRIATE LOCAL, STATE OR ACTICES
NO THUS REQUIRES A SWPPP, THE SWPPP SHALL BE PREPARED BY
WITH THE SWPPP AND KEEP AN UPDATED COPY OF THE SWPPP TOR SPILL CLEANUP SHALL BE KEPT IN THE MATERIAL STORAGE
S SHALL INCLUDE BUT NOT BE LIMITED TO BROOMS, DUSTPANS,
TITER, SAND, SAWDUST AND PLASTIC OR METAL TRASH
TOSE. SEALED AND STORED WHEN NOT REQUIRED FOR USE. ARGED TO THE STORM SEWER SYSTEM. OF PROPERLY ACCORDING TO MANUFACTURER'S INSTRUCTIONS OR I AND REPORTING PRACTICES THAT SHALL BE FOLLOWED AS PART OF : FJELING AND MAINTENANCE AREA THAT IS CLEAN AND DRY.
P AREA COYFRED.
THE FJELING AND MAINTENANCE AREA.
NISPECTED REGULARLY FOR LEAKS AND DAMAGE.
P CLOTHS, OR ABSORBENT PADS WHEN REPLACING SPENT FLUID. TERIAL MANAGEMENT PRACTICES DISCUSSED IN THE PREVIOUS E POLLOWED POR SPILL PREVENTION AND CLEANUP: WORKED INTO THE SOIL TO LIMIT EXPOSURE TO STORMWATER. HED OR ENCLOSED TRAILERS. THE CONTENTS OF ANY PARTIALLY TRANSFERRED TO A SEALABLE PASTIC BIN TO AVOID SPILLS. ERFORM EQUIPTMENT/VEHICAL FUELING AND MAINTENANCE AT FOR DAY-TO-DAY SITE OPERATIONS SHALL BE THE SPILL

THE FOLLOWING REPRESENTS THE GENERAL OBSERVATION THIS PROJECT.

PASSENATIONS OF THE PROJECT FOR COMPLIANCE WITH THE SWPPP SHALL BE MADE BY THE CONTRACTOR AT LEAST ONCE A WEEK OR WITHIN 24 HOURS OF A STORM 0.25 INCHES OR GREATER.

LAST ONCE A WEEK OR WITHIN 24 HOURS OF A STORM 0.25 INCHES OR GREATER.

LOUIS SERVATION REPORT SHALL BE MADE AFTER EACH OBSERVATION AND DISTRIBUTED TO THE ENGINEER, THE

ACTIVITIES. IF A REPAIR IS NECESSARY, IT SHALL BE INITIATED WITHIN 24 HOURS OF REPORT.

NATER WELLS LOCATED WITHIN 2000 FEET OF THE PROPOSED

HONITION FOR NITRATE AND NITRATE ETHER IN THE DRINKING WATER SUPPLY WELLS OR IN OTHER WELLS THAT ARE RERESENTATIVE OF THE DRINKING WATER SUPPLY WELLS IN THE GROUNDWATER SAMPLING PROCERM MUST BE IMPLEMENTED ONCE APPROVED BY NHDES.

1. THE GROUNDWATER SAMPLING PROCERM MUST BE IMPLEMENTED ONCE APPROVED BY NHDES.

2. THE FOLLOWING BEST MANAGEMENT PROCEDURES FOR BLASTING SMALL BE COMPLIED WITH:

LOADING PRACTICES.

FOLLOWING BLASTINGLE LOADING PRAFTICES TO THE PROCEDURES FOR BLASTING SMALL BE COMPLIED WITH:

DOW-SITE SO THAT THEY ARE EITHER USED IN THE BOREHOLE, FLACED IN SECURE CONTAINERS FOR OFF-SITE DISPOSAL STRACER BE PLACED IN THE DOREHOLE OR CLEANED UP AND FOR HANDLING OR PLACEMENT IN SECURED CONTAINERS FOR

Rd Subdivision **Norway Plains**

IN AN AREA WHERE WASTEWATER CAN BE PROPERLY CONTAINED NTS RELEASE OF CONTAMINANTS TO THE ENVIRONMENT. YAN GOOD CONTINUTY IN THE COLUMN LOAD TO PROMOTE FIFED LOADING PRACTICES FOR PRIMING, STEMMING, DECKING D TO.

E PRODUCTS SHALL BE SELECTED THAT ARE APPROPRIATE FOR SITE CONDITIONS AND SAFE BLAST

OF MISFIRES. APPROPRIATE PRACTICES SHALL BE DEVELOPED AND IMPLEMENTED TO PREVENT

PIECES OF ROCK) AND ROCK PILES SHALL BE MANAGED IN A MANNER TO REDUCE THE PIECES OF ROCK) AND ROCK PILES SHALL BE MANAGED IN A MANNER TO REDUCE THE CYLLOWING HEAGURES:

CK PILE FROM THE BLAST AGE AS SOON AS REASONABLY POSSIBLE.

TERACTION OF BLASTED ROCK PILES AND STORMWATER TO PREVENT CONTAMINATION OF

SHALL BE IMPLEMENTED TO PREVENT THE RELEASE OF FUEL AND ITHE MEASURES SHALL INCLUDE AT A MINIMUM:

TAINES COMMANING REGULATED SUBSTANCES CLOSED AND SEALED;
TAINES COMMANING REGULATED SUBSTANCES CLOSED AND SEALED;
ANNIHERT EQUIPMENT READILY AVAILABLE IN ALL WORK AREAS;
AINHERT EQUIPMENT REGULATED SUBSTANCES; AND
ITEN THANSFERRING REGULATED SUBSTANCES; AND
ITED SUBSTANCES OVER AN IMPERVIOUS SURFACE.
S AND THE ON-SITE POSTING OF RELEASE RESPONSE INFORMATION
ITEN ASTRUMOVING AND DIFFER CONSTITUCTION RELATED
ANTION, EARTHWOUNING AND DIFFER CONSTITUCTION RELATED
ANTION, EARTHWOUNING AND DIFFER CONSTITUCTION RELATED
REGULATIONS OF THE NEW HAMPSHIPE DEPARTMENT OF

TS ARE SUMMARIZED IN WO-DWGB-22-6 BEST MANAGEMENT EXCAVATION AND EARTHMOVING EQUIPMENT: OR ITS OV/ORGANIZATION/COMMISSIONER/ PIP/FACTSHEETS/DWGB/

Ekimbor, LLC Hampshire Rochester, New

AS SHOWN

EROSION CONTROL NOTES

G-002

FERTILIZERS USED SHALL BE APPLIED ONLY IN THE MINIMUM AMOUNTS DIRECTED BY THE

Tighe&Bond

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OBSERVATION REPORT SHALL BE THANKED TO REPAIR AND THE CONTRACTOR, SHALL BE RESPONSIBLE FOR MAINTENANCE AND REPAIR REPRESENTATIVE OF THE SITE CONTRACTOR, SHALL BE RESPONSIBLE FOR MAINTENANCE AND REPAIR

MINIMIZE ENVIRONMENTAL EFFECTS SHALL BE FOLLOWED: THE DRILLER AND COMMUNICATED DIRECTLY TO THE BLASTER. NIGHTS OF VOIDS, CANTIES, AND FAULT ZONES OR OTHER WEAK

ES SHALL BE DETONATED AS SOON AS POSSIBLE AND SHALL NOT BE LEFT IN THE NIGHT, UNLESS WEATHER OR OTHER SAFETY CONCERNS REASONABLY DICTATE THAT

SHALL BE FOLLOWED TO REDUCE THE POTENTIAL FOR GROUNDWATER CONTAMINATION WHEN

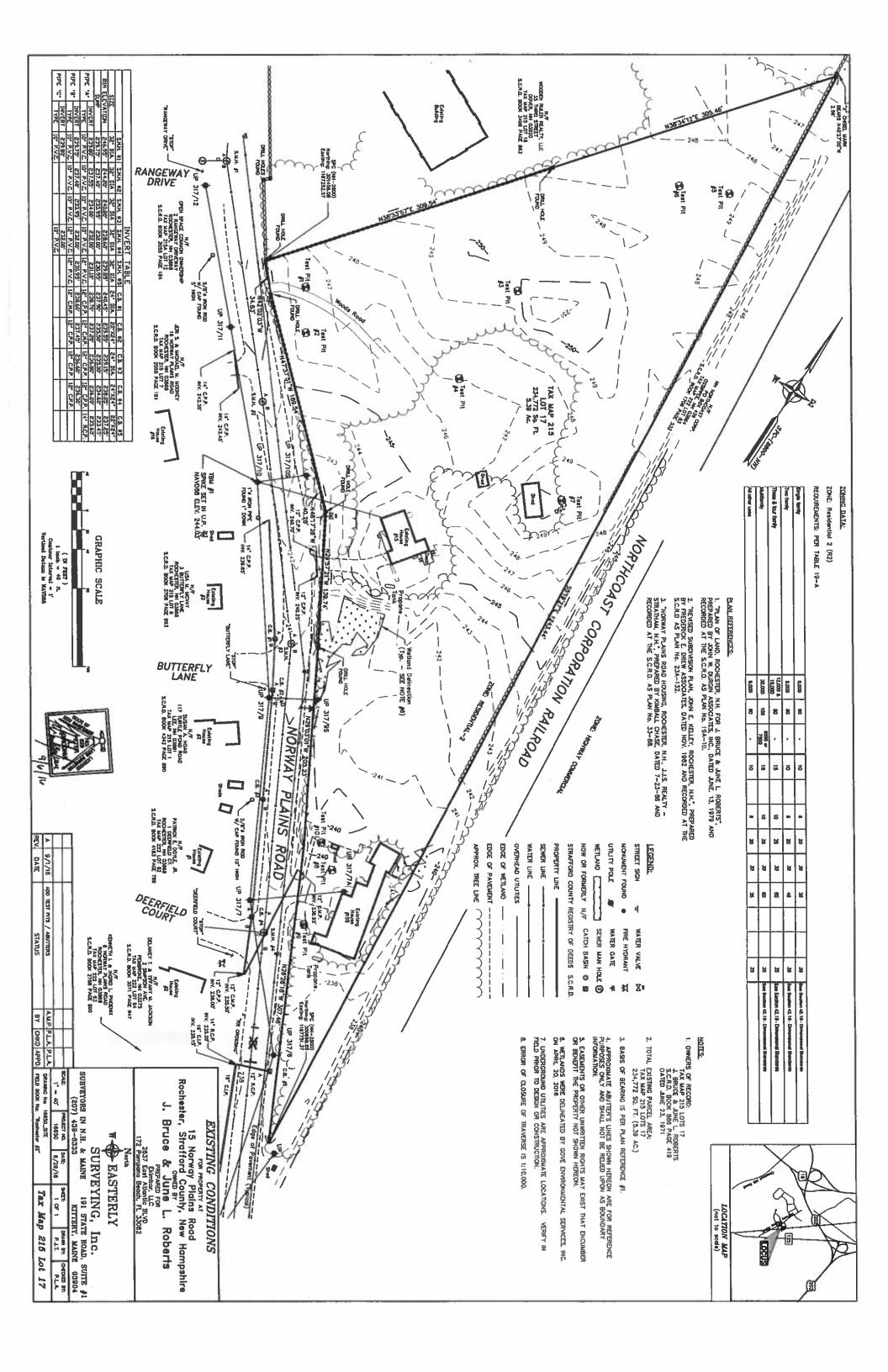
D THAT HAVE THE APPROPRIATE WATER RESISTANCE FOR THE SITE POTENTIAL FOR HAZARDOUS EFFECT OF THE PRODUCT UPON

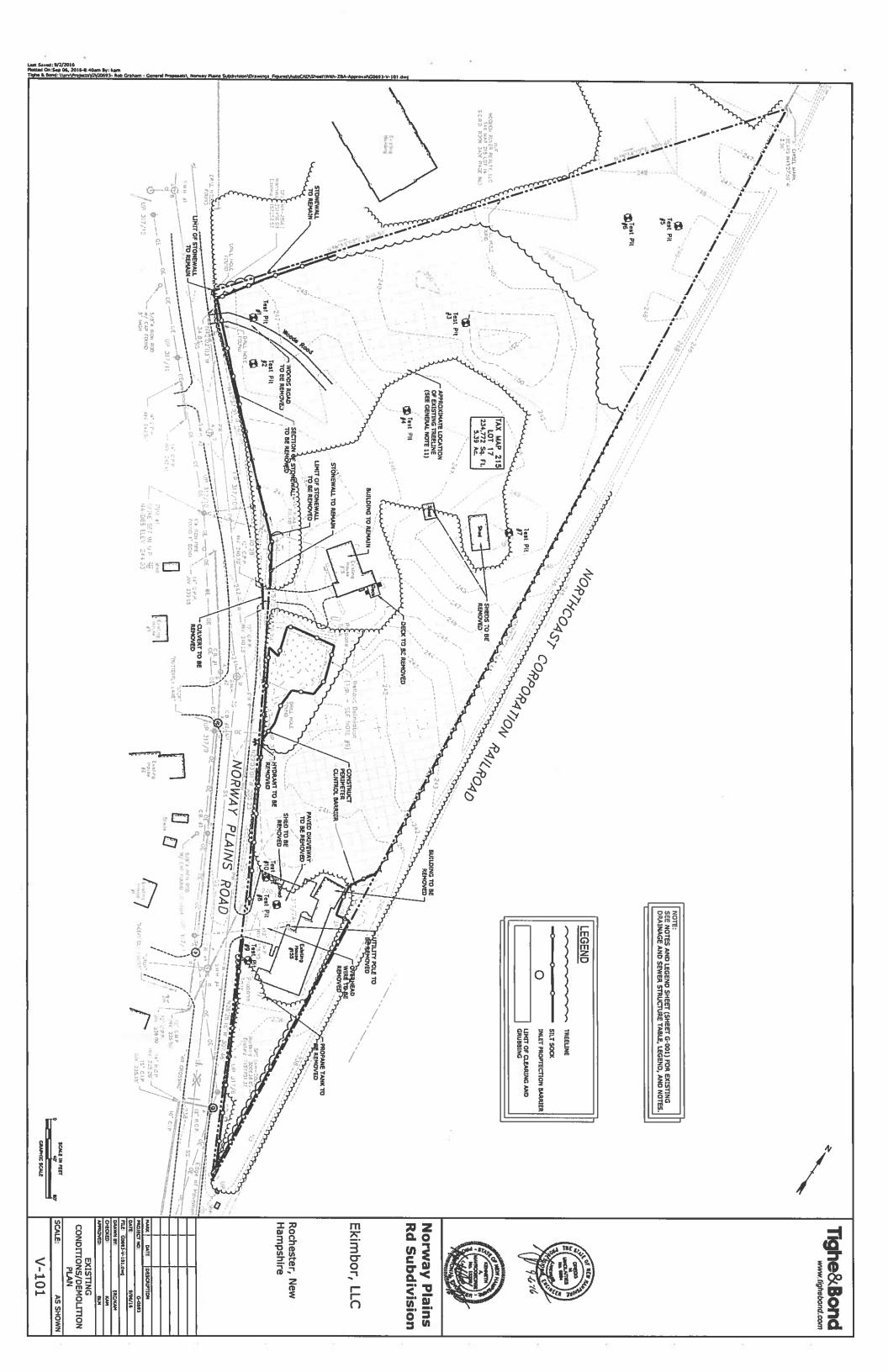
1. REHOVE THE MUCK PILE FROM THE BU
2. MANAGE THE INTERACTION OF BLAST.
4. WATER SUPPLY WELLS ON SURE!
5. SPILL PREVENTION MEASURES AND SPILL MEASURES AND SPILL MEASURES TO THE ENVIRONMENTOR SUBSTRUCES TO THE ENVIRONMENTS SUBSTRUCES TO THE ENVIRONMENTS SUBSTRUCES TO THE SPILL PREVENTION MEASUREMENTS SUBSTRUCES TO THE ENVIRONMENTS SUBSTRUCES TO THE SUBSTRUCES SUBSTRUCES TO THE SUBSTRUCES SUBS

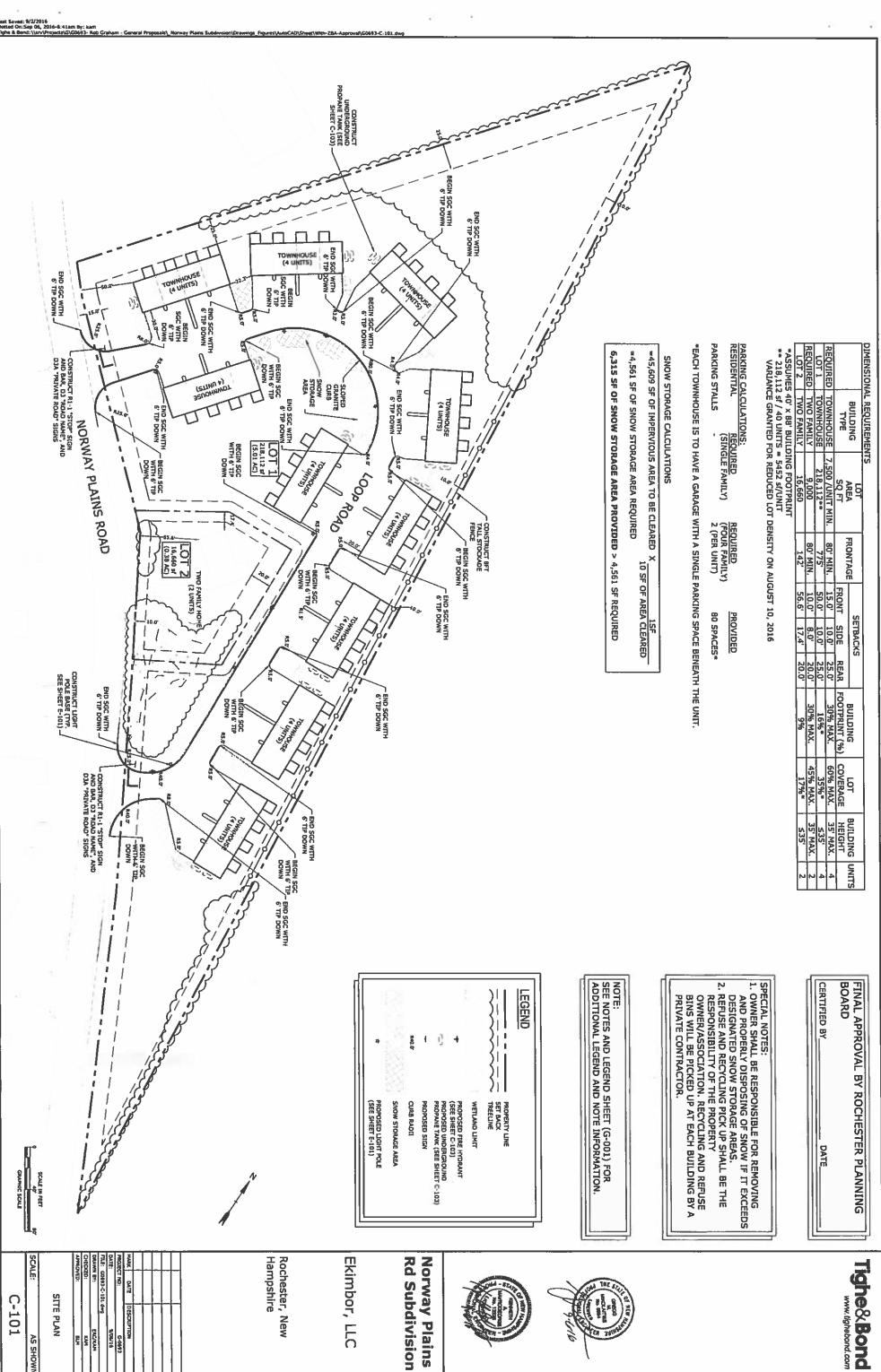
ES ON AN IMPERVIOUS SURFACE, NAUTHORIZED ENTRY; VALY AND VISIBLY;

OUTSIDE STORAGE AREAS; NTED CONTAINERS THAT ARE STORED OUTSIDE MORE THAN 50 FEET DRAINS, 75 FEET FROM PRIVATE WELLS, AND 400 FEET FROM PUBLIC

NOAW CONTAINMENT IS REQUIRED FOR CONTAINERS CONTAINING REGULATED SUBSTANCES ED OUTSIDE, EXCEPT FOR ON PREMISE USE HEATING FUEL TANKS, OR ABOVEGROUND OR RIGROUND STORAGE TANKS OTHERWISE REGULATED.







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