

NONRESIDENTIAL SITE PLAN APPLICATION

City of Rochester, New Hampshire

Date:	Is a conditional use (If so, we encourage	e needed? Yes: you to submit an ap	$_$ No: \times Unclear: pplication as soon as possible.)
Property information Tax map #: <u>227</u> ; Lot	#('s): <u>35 & 36</u>	; Zoning district:	Agricultural District (AD)
Property address/location:	753 Salmon Falls Road, Roc	nester, NH 03868	
Name of project (if applicab	e): _Rochester Elementary	School Development	
Size of site: acres;	overlay zoning distr	ict(s)? Conservation C	verlay District
Property owner Name (include name of indi Mailing address:	vidual): _City of Rochester c/o reet, Suite #8, Rochester, NH 03867	Kyle Repucci Rochester SAU54	
Telephone #:		Email: repucci.k@sa	u54.org
Applicant/developer (if Name (include name of indi Mailing address:	different from propert	y owner)	
Telephone #:		Email:	
Engineer/designer Name (include name of indi Mailing address: <u>177 Corporate I</u>	vidual):	Doremus	
Telephone #: 603-433-8818		Fax #: 603-433-	8988
Email address: _EDoremus@tight	bond.com	Professional	license #:
Proposed activity (chec New building(s): <u>×</u>	k all that apply) Site development (o	ther structures, pa	rking, utilities, etc.): <u>parking</u>
	unig(s) I		

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Describe proposed activity/use: The project consists of building a new Elementary School facility in Rochester, NH that has
a footprint of approximately 45,750 SF. The work is anticipated to start in Spring 2024, and be completed by Fall 2025.
Describe existing conditions/use (vacant land?):
including an existing home, shed, and other small structures.
Utility information
City water? yes <u>×</u> no; How far is City water from the site? Accessible at Driveway connection
City sewer? yes <u>×</u> no; How far is City sewer from the site? <u>+/- 2,000 ft</u>
If City water, what are the estimated total daily needs? 7,500 gallons per day
If City water, is it proposed for anything other than domestic purposes? yes no \times
If City sewer, do you plan to discharge anything other than domestic waste? yes no $\underline{\times}$
Where will stormwater be discharged? Via overland flow to an unnamed wetland at the rear of the project area.
Building information
Type of building(s): New Elementary Facility
Building height: 50 ft Finished floor elevation: 323.00
Other information
parking spaces: existing: <u></u> total proposed: <u>71</u> ; Are there pertinent covenants? <u></u> Number of cubic yards of earth being removed from the site <u>none anticipated</u>
Number of existing employees: <u>n/a</u> ; number of proposed employees total: <u>55</u>
Check any that are proposed: variance; special exception; conditional use

Wetlands: Is any fill proposed? <u>No</u>; area to be filled: _____; buffer impact? <u>Yes</u>

Proposed <i>post-development</i> disposition of site (should total 100%)						
	Square footage	% overall site				
Building footprint(s) – give for each building	45,750	3				
Parking and vehicle circulation	145,840	8				
Planted/landscaped areas (excluding drainage)	307,250	17				
Natural/undisturbed areas (excluding wetlands)	661,110	36				
Wetlands approximate	629,000	34				
Other – drainage structures, outside storage, etc.	40,000	2				

Comments

Please feel free to add any comments, additional information, or requests for waivers here:

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	y owner:	GRAG Date:	1/22/24
Signature of applicat	nt/developer:		34
Signature of agent:	En Den	Date: _	
		Date:	1/22/24

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

Updated

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Site Plan Checklist (residential and nonresidential)

* <u>To be filled out by applica</u> See regulation City of Rochester F	a <i>nt/age</i> s for o Plannin	<u>ent</u> (wit ther sp ig & De	th notes becific re evelopn	s to be ins equireme nent Depa	s <i>ertec</i> nts artme	<i>I by staff</i>) ent
Project Name: Proposed Elementary School		_ Map:	227	Lot: <u>35</u>	& 36	Date: 12/12/2023
Applicant/agent:		_ Sign	ature:	In Den		
(Staff review by:		_ Date	e:			
<u>General items</u> A sets completed application	Yes	No	N/A	Waiver Reques	sted	Comments
					City of Po	chacter is applicant
<u>4</u> copies of narrative	X					
<u>3</u> sets of full-size plans	x					
<u>2</u> sets of 11 X 17 reductions	x					
Completed abutters list	x					
Copy of existing covenants, easements, deed restrictions	x					
 <u>Plan Information</u> Basic information including: Title sheet Name of Project Date North arrow Scale Legend Revision block Vicinity sketch -not less than 1" = 1,000 	×					
Name and address of developer/applicant	X					
Name, stamp, and NH license # of land survey, engineer, and/or architect	X					
City tax map & lot #'s	X					
Notation on plans: "For more information about this site plan contact"	X					

General items Continued	Vaa	Na	Waive	r Setech Commonto
Approval block (for signature by staff attesting to Planning Board approval)	Yes X			ested Comments
References to neighboring plans and subdivisions	X			
 Surveyed property lines including: existing and proposed bearings existing and proposed distances pins, stakes, bounds monuments benchmarks 	X			
Include error of closure statement	x			
 Information on abutting properties: owner name owner address tax map and lot # square footage of lots approximate building footprints use 	X			
Zoning Zoning designations of subject tract and in vicinity of tract	X			
 Zoning requirements for district: frontage lot dimensions/density all setbacks lot coverage 	x			
Zoning overlay districts	x			
Existing Topographic Features: Contour lines a (not to exceed two-foot Intervals, except on steep slopes) and spot elevations	x			
Soil types and boundaries	X			See drainage report.
Soil test pit locations, profiles, and	x			See drainage report.
Percolation test locations and results	x			See drainage report.

Existing Topographic Features Continued: Waiver							
Water features (ponds, streams)	Yes ⊠	No	N/A	Requ	ested Comments		
Wetlands including name of certified Wetlands scientist who delineated	x						
Statement whether located in flood area, And if so, 100 year flood elevation	X						
Delineation of trees and open areas	x						
Overview of types of trees and vegetation	X				See Alteration of Terrain Application included.		
Stone walls and archaeological features	X						
Locations of trails and paths	x						
Other natural/cultural resources (productive farmland, habitats, scenic views, historic structures, etc)			X		none known.		
<u>Building Information</u> Existing buildings/structures including square footage and use	X						
 Proposed building/structures including square footage first floor elevation use # bedrooms per unit if residential 	X						
 Elevation drawing of proposed buildings and structures as follows: Showing all four sides Drawn to scale with dimensions Showing exterior materials Showing exterior colors 	X						
 Circulation and Parking Plans Existing and proposed driveways and access points including: Width of opening Turning radii Cross section of driveway 	X						
Curbing & edge treatment	x						
Traffic control devices, if appropriate:	X				Updated 5/6/2019		
a con monte plane a como concernoto one plandoe					-Panien D. O. 2013		

Circulation and Parking Plans Col	Waiver				
Number of parking spaces required by ordinance proposed 	Yes X	No	N/A	Requested	Comments
Parking layout and dimensions of spaces	X				
Handicap spaces	X				
Loading area	X				
Pedestrian circulation plan (including existing sidewalks in vicinity, if any)	X				
Bicycle rack, if appropriate	X				
Buffers, landscaping & screening	X				
Snow storage areas/plan	x				

<u>Utilities</u> Show all pertinent existing and proposed profiles, elevations, materials, sizes, and details

Water lines/well (with protective radius)	X		
Sewer lines/septic and leaching areas	x		
Pump stations	x		
Stormwater management system: pipes, culverts,, catch basins detention/ retention basins, swales, rip rap, etc.	X		
Fire hydrant location(s) and details	X		
Electric, telephone, cable TV (underground or overhead)	X		
Gas lines	X		
Fire alarm connections	X		
Treatment of solid waste (dumpsters?)	x		
Handing of oil, grease, chemicals hazardous materials/waste	X		

Landscaping Plan	Vaa	No	N1/A	Waive	r Antod Commente
Demarcation of limits of construction, clear delineation of vegetation to be saved, and strategy for protecting vegetation	x				
 Proposed ground cover, shrubbery, and trees including: botanical and common names locations and spacing total number of each species size at installation 	X				
Planting plan (size of holes, depth of planting, soil amendments, etc.)	X				
Irrigation: system? soaker hose? Manual? undergrou	und, etc	X C.			None proposed at this time.
Protection of landscaping from vehicles (Curb stops, berm, railroad ties, etc)	X				
Specification all finished ground surfaces and edges (greenspace, mulch, asphalt, concrete, etc.)	X				
Fencing/screening		X			None proposed at this time.
Signage Location and type of signs: • Attached to building • Freestanding • Directional, if appropriate	X				Traffic and circulation signage included
Dimensions of signs: • Height • Area • Setback	X				
Elevation drawings with colors & materials			X		
Type of Illumination, if proposed			X		

Outdoor Lighting	Maa	Ν.		Waiver	
Locations	Yes X		N/A		d Comments
Height of fixtures	x				
Wattage	x				
Type of light (high pressure sodium, etc)	x				
Design/cut sheets of fixtures	X				
Illumination study, if appropriate	x				
<u>Other Elements</u> Traffic study, if appropriate	X				
Drainage study with calculations, storm Wa impact analysis, and mitigation plan	ater X				
Grading plan (including finish grades)	X				
Earth being removed from site(in cubic yards	\$) 🗌		X		
Erosion and sedimentation plan	X				
Proposed covenants, easements, And deed restrictions, if any			X		
Fiscal impact study, if requested			X		
Additional Comments:					

Print using Adobe® Reader®'s "Actual size" setting	
BAKER SAMUEL P JR & KATHE 749 SALMON FALLS RD ROCHESTER, NH 03868	COLLINS R D REVOCABLE TRU COLLINS FAMILY TRUST 90 WHITEHALL RD ROCHESTER, NH 03868
WAYMAN RAYMOND L KIMPTON ELIZABETH A 55 IDA CIR ROCHESTER, NH 03868	PERRY MARK T 759 SALMON FALLS RD ROCHESTER, NH 03868-5922
VARNEY ERIC M 59 IDA CIR ROCHESTER, NH 03868	PERRY DENNIS W 767 SALMON FALLS RD ROCHESTER, NH 03868-5922
MURTAGH FAMILY TRUST % MURTAGH TAMMY R & THOMAS 71 IDA CIR ROCHESTER, NH 03868	WALSH ROBERT J BURNHAM CHARLES W 51 IDA CIR ROCHESTER, NH 03868
J&L TERRA HOLDINGS INC 79 EXETER RD N HAMPTON, NH 03862-2002	CITY OF ROCHESTER 31 WAKEFIELD ST ROCHESTER, NH 03867
DAUDELIN LEE 727 SALMON FALLS RD ROCHESTER, NH 03868-5922	DICARLO ROBERT J 737 SALMON FALLS RD ROCHESTER, NH 03868-5922
JERRAM COLBY CHRISTOPHE 721 SALMON FALLS RD ROCHESTER, NH 03868	
GULLISON JENNIFER 65 IDA CIR ROCHESTER, NH 03867	
TARA ESTATES MHC LLC 1910 TERRACINA DR SACRAMENTO, CA 95834	
TOWLE FAMILY REVOCABLE TR TOWLE ROBERT B & ANDREA 750 SALMON FALLS RD ROCHESTER, NH 03868	

Tighe&Bond

S-5197-002 January 23, 2024

Ms. Shanna B. Saunders, Director
City of Rochester Department of Planning and Development
City Hall Annex
33 Wakefield Street
Rochester New Hampshire 03867-1917

Re: Nonresidential Site Plan Application Rochester School District – Proposed Elementary School

Dear Shanna:

On behalf of Rochester School District, we are pleased to submit the following information to support the site plan review of a proposed elementary school located at the 753 and 749 Salmon Falls Road:

- Four (4) copies of the Nonresidential Site Plan Application, dated January 23, 2024;
- Four (4) copies of 11" x 17" half-sized copies of the Site Plan Set, dated January 23, 2024, folded;
- Three (3) copies of full-sized copies of the Site Plan Set, dated January 23, 2024;
- Two (2) copies of the Drainage Report, dated January 23, 2024;
- Two (2) copies of the Traffic Impact Study, dated November 20, 2023;
- One (1) copy of the Site Plan Checklist, dated January 23, 2024;
- One (1) copy of the abutter's list;
- One (1) copy of the fixture cut sheets;

Project Narrative

The proposed project is the construction of a new approximately 68,000 SF two-story Elementary School and associated site improvements as part of the Rochester School Administration Unit 54. The project is located along Salmon Falls Road on the property identified as Map 227, Lot 35 and 36 on the City of Rochester Tax Maps. The total area of the combined parcels is approximately 42.1 acres. Lot 35 or 753 Salmon Falls Road is owned by the City of Rochester. Lot 36 or 749 Salmon Falls Road is currently owned by separate landowners who are currently under contract to sell the parcel to the City for purposes of this development. The total proposed development area is approximately 11.0 acres. The construction of this new school is intended to accommodate up to 420 students to relieve overcrowding within its active schools and to improve educational equity for students. This project is supported by both state and local funding sources. The proposed project will require the construction of utilities, including water, sewer, telecom and electric.

We respectfully request to be placed on the Technical Review Group (TRG) meeting agenda for December 21, 2023. If you have any questions or need any additional information, please contact Alex Sellar by phone at (603) 433-8818 or by email at <u>asellar@tighebond.com</u>.

Sincerely, TIGHE & BOND, INC.

Eric Doremus, PE Project Manager

Copy: Rochester School District

Meguita

Bradlee Mezquita, PE Vice President

J:\\$\\$5197 SAU #54\002\Reports_Evaluation\Applications\20231212 TRG\Individual\\$5197002 Cover Letter.docx

ROCHESTER ELEMENTARY SCHOOL 753 SALMON FALLS ROAD ROCHESTER, NEW HAMPSHIRE NOVEMBER 9, 2023 LAST REVISED: JANUARY 23, 2024

	LIST OF DRAWINGS	
SHEET NO.	SHEET TITLE	LAST REVISED
	COVER SHEET	01/23/2024
1 OF 2	EXISTING CONDITIONS PLAN	01/12/2024
2 OF 2	EXISTING CONDITIONS PLAN	01/12/2024
G-100	GENERAL NOTES AND LEGEND	01/23/2024
C-101	EXISTING CONDITIONS & DEMOLITION PLAN	01/23/2024
C-102	SITE PLAN	01/23/2024
C-103	GRADING, DRAINAGE, AND EROSION CONTROL PLAN	01/23/2024
C-104	UTILITY PLAN	01/23/2024
C-105	LANDSCAPE PLAN	01/23/2024
C-201	OFF-SITE EXISTING CONDITIONS & DEMOLITION PLAN	01/23/2024
C-202	OFF-SITE SITE PLAN	01/23/2024
C-203	OFF-SITE GRADING, DRAINAGE, AND EROSION CONTROL PLAN	01/23/2024
C-204	OFF-SITE UTILITY PLAN	01/23/2024
C-501	EROSION CONTROL NOTES AND DETAILS SHEET	01/23/2024
C-502	DETAILS SHEET	01/23/2024
C-503	DETAILS SHEET	01/23/2024
C-504	DETAILS SHEET	01/23/2024
C-505	DETAILS SHEET	01/23/2024
C-506	DETAILS SHEET	01/23/2024
C-507	DETAILS SHEET	01/23/2024
C-508	DETAILS SHEET	01/23/2024
C-509	DETAILS SHEET	01/23/2024
C-510	DETAILS SHEET	01/23/2024
SL100	SITE PHOTOMETRIC PLAN	01/19/2024
A201	EXTERIOR ELEVATIONS - OVERALL	11/10/2023
A202	EXTERIOR ELEVATIONS - ENLARGED	11/10/2023
A203	EXTERIOR ELEVATIONS - ENLARGED	11/10/2023
A204	EXTERIOR ELEVATIONS - ENLARGED	11/10/2023





LOCATION MAP SCALE: 1" = 2000'

- CONSTRUCTION NOTES: THE CONTRACTOR SHALL NOT RELY ON SCALED DIMENSIONS AND SHALL CONTACT THE ENGINEER FOR CLARIFICATION IF A REOUIRED DIMENSION IS NOT PROVIDED ON THE PLANS.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONSTRUCTION MEANS AND METHODS, AND FOR SITE CONDITIONS THROUGHOUT CONSTRUCTION. NEITHER THE PLANS NOR THE SEAL OF THE ENGINEER AFFIXED HEREON EXTEND TO OR INCLUDE SYSTEMS REQUIRED FOR THE SAFETY OF THE CONTRACTOR, THEIR EMPLOYEES, AGENTS OR REPRESENTATIVES IN THE PERFORMANCE OF THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING AND IMPLEMENTING SAFETY PROCEDURES AND SYSTEMS AS REQUIRED BY THE UNITED STATES OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA), AND ANY STATE OR LOCAL SAFETY REGULATIONS.
- . TIGHE & BOND ASSUMES NO RESPONSIBILITY FOR ANY ISSUES LEGAL OR OTHERWISE, RESULTING FROM CHANGES MADE TO THESE DRAWINGS WITHOUT WRITTEN AUTHORIZATION OF TIGHE & BOND.

FOR MORE INFORMATION ABOUT THIS SITE PLAN CONTACT:



177 CORPORATE DRIVE PORTSMOUTH, NH 0380: 603-433-8818

APPLICANT:

ROCHESTER SCHOOL DISTRICT 150 WAKEFIELD STREET, SUITE #8 ROCHESTER, NH 03867

SURVEYOR:

GREENMAN-PEDERSON, Inc. 21 DANIEL STREET, SECOND FLOOR PORTSMOUTH, NH 03801

ARCHITECT:

BANWELL ARCHITECTS 6 SOUTH PARK STREET LEBANON, NH 03766

ENVIRONMENTAL CONSULTANT:

GOVE ENVIRONMENTAL SERVICES, Inc. 8 CONTINENTAL DRIVE, UNIT H EXETER, NH 03833

FINAL APPROVAL RV **ROCHESTER PLANNING BOARD CERTIFIED BY:** DATE:







COMPLETE SET 28 SHEETS





	GENERAL NOTES:	8.	SEE ARCHITECTURAL/BUILDING DRAWINGS FOR ALL CONCRETE PADS & SIDEWALKS
1.	THE LOCATIONS OF UNDERGROUND UTILITIES ARE APPROXIMATE AND THE LOCATIONS ARE NOT GUARANTEED BY THE OWNER OR THE ENGINEER. IT IS THE CONTRACTOR'S RESPONSIBILITY TO LOCATE ALL UTILITIES, ANTICIPATE CONFLICTS, REPAIR EXISTING	9.	CONTRACTOR TO PROVIDE BACKFILL AND COMPACTION AT CURB LINE AFTER CONCRETE FORMS FOR SIDEWALKS AND PADS HAVE BEEN STRIPPED. COORDINATE WITH BUILDING
	UTILITIES AND RELOCATE EXISTING UTILITIES REQUIRED TO COMPLETE THE WORK.		CONTRACTOR.
2.	COORDINATE ALL WORK WITHIN PUBLIC RIGHT OF WAYS WITH THE CITY OF ROCHESTER.	10.	ALL LIGHT POLE BASES NOT PROTECTED BY A RAISED CURB SHALL BE PAINTED YELLOW.
3. 4.	DETERMINE ALL LINES AND GRADES. THE CONTRACTOR SHALL VERIFY LOCATION OF ALL EXISTING UTILITIES. CALL DIG SAFE AT	11.	. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING RETAINING WALL DESIGN FROM STRUCTURAL ENGINEER AND/OR WALL MANUFACTURER. CONTRACTOR SHALL FURNISH AI
	LEAST 72 HOURS PRIOR TO THE COMMENCEMENT OF ANY DEMOLITION/CONSTRUCTION ACTIVITIES.		LABOR, MATERIALS AND EQUIPMENT REQUIRED TO CONSTRUCT WALL IN ACCORDANCE W DESIGN APPROVED BY THE ENGINEER. RETAINING WALL SHALL BE SEGMENTAL BLOCK WA
5.	IT IS THE CONTRACTOR'S RESPONSIBILITY TO FAMILIARIZE THEMSELVES AND COMPLY WITH	13	SYSTEM AS OUTLINED IN THE DETAILS.
6.	THE CONDITIONS OF ALL OF THE PERMIT APPROVALS. THE CONTRACTOR SHALL OBTAIN AND PAY FOR AND COMPLY WITH ADDITIONAL PERMITS.	15.	ALE DIMENSIONS ARE TO THE FACE OF CORD UNLESS OTHERWISE NOTED.
	NOTICES AND FEES NECESSARY TO COMPLETE THE WORK AND ARRANGE FOR AND PAY FOR		GRADING AND DRAINAGE NOTES:
7.	NECESSARY INSPECTIONS AND APPROVALS FROM THE AUTHORITIES HAVING JURISDICTION. THE CONTRACTOR SHALL PHASE DEMOLITION AND CONSTRUCTION AS REQUIRED TO	1.	COMPACTION REQUIREMENTS: BELOW PAVED OR CONCRETE AREAS 95%
	CONSTRUCTION PERIOD. EXISTING BUSINESS AND HOME SERVICES INCLUDE, BUT ARE NOT		TRENCH BEDDING MATERIAL AND
	LIMITED TO ELECTRICAL, COMMUNICATION, FIRE PROTECTION, DOMESTIC WATER AND SEWER SERVICES, TEMPORARY SERVICES, IF REQUIRED, SHALL COMPLY WITH ALL FEDERAL.		BELOW LOAM AND SEED AREAS 90%
	STATE, LOCAL AND UTILITY COMPANY STANDARDS. CONTRACTOR SHALL PROVIDE DETAILED	:	* ALL PERCENTAGES OF COMPACTION SHALL BE OF THE MAXIMUM DRY DENSITY AT THE
	CONSTRUCTION SCHEDULE TO OWNER PRIOR TO ANY DEMOLITION/CONSTRUCTION		OPTIMUM MOISTURE CONTENT AS DETERMINED AND CONTROLLED IN ACCORDANCE WITH
	COMPANY AND AFFECTED ABUTTER.		D-1556 OR ASTM-2922.
8.	ALL MATERIALS AND CONSTRUCTION SHALL CONFORM WITH APPLICABLE FEDERAL, STATE,	2.	ALL STORM DRAINAGE PIPES SHALL BE HIGH DENSITY POLYETHYLENE (HANCOR HI-Q, AD
9.	ALL WORK SHALL CONFORM TO THE CITY OF ROCHESTER DEPARTMENT OF PUBLIC WORKS,	3.	ADJUST ALL MANHOLES, CATCH BASINS, CURB BOXES, ETC. WITHIN LIMITS OF WORK TO
	STANDARD SPECIFICATIONS AND WITH THE STATE OF NEW HAMPSHIRE DEPARTMENT OF		FINISH GRADE.
	CURRENT EDITION.	4.	CONTRACTOR SHALL PROVIDE A FINISH PAVEMENT SURFACE AND LAWN AREAS FREE OF I SPOTS AND PONDING AREAS. CRITICAL AREAS INCLUDE BUILDING ENTRANCES, EXITS,
10.	CONTRACTOR TO SUBMIT AS-BUILT PLANS IN DIGITAL FORMAT (.DWG AND .PDF FILES) ON	_	RAMPS AND LOADING DOCK AREAS ADJACENT TO THE BUILDING.
	BE PREPARED AND CERTIFIED BY A NEW HAMPSHIRE LICENSED LAND SURVEYOR.	5.	ALL DISTURBED AREAS NOT TO BE PAVED OR OTHERWISE TREATED SHALL RECEIVE 6" LC SEED FERTILIZER AND MULCH.
11.	CONTRACTOR SHALL THOROUGHLY CLEAN ALL CATCH BASINS AND DRAIN LINES, WITHIN THE	6.	ALL STORM DRAIN CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE NHOOT STANDA
	LIMIT OF WORK, OF SEDIMENT IMMEDIATELY UPON COMPLETION OF CONSTRUCTION.	7	SPECIFICATIONS FOR HIGHWAYS AND BRIDGES, LATEST EDITION.
	DEMOLITION NOTES:	7.	SUMPS.
1.	EROSION CONTROL MEASURES SHALL BE INSTALLED PRIOR TO THE START OF ANY CLEARING		
2	OR DEMOLITION ACTIVITIES.		EROSION CONTROL NOTES:
۷.	CONTRACTOR UNLESS OTHERWISE SPECIFIED. THE CONTRACTOR SHALL DISPOSE OF ALL	1.	SEE SHEET C-501 FOR GENERAL EROSION CONTROL NOTES AND DETAILS.
	MATERIALS OFF-SITE IN ACCORDANCE WITH ALL FEDERAL, STATE, AND LOCAL REGULATIONS,		UTILITY NOTES:
3.	COORDINATE REMOVAL, RELOCATION, DISPOSAL OR SALVAGE OF UTILITIES WITH THE	1.	COORDINATE ALL UTILITY WORK WITH APPROPRIATE UTILITY COMPANY.
	OWNER AND APPROPRIATE UTILITY COMPANY.		NATURAL GAS - UNITIL
4.	ANY EXISTING WORK OR PROPERTY DAMAGED OR DISRUPTED BY CONSTRUCTION/		WATER - CITY OF ROCHESTER SEWER - CITY OF ROCHESTER
	CONDITIONS BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.		• ELECTRIC - EVERSOURCE
5.	SAW CUT AND REMOVE PAVEMENT ONE (1) FOOT OFF PROPOSED EDGE OF PAVEMENT OR	_	• COMMUNICATIONS - CONSOLIDATED COMMUNICATIONS
	PAVEMENT OR CONCRETE TO REMAIN.	2.	ALL WATER MAIN INSTALLATIONS SHALL BE CLASS 52, CEMENT LINED DUCTILE IRON PIP
6.	THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DEMOLITION AND OFF-SITE DISPOSAL OF	5.	CONSTRUCTION PRIOR TO ACTIVATING THE SYSTEM. CONTRACTOR SHALL COORDINATE
	COMPLETED BY OTHERS.	4	CHLORINATION AND TESTING WITH THE CITY OF ROCHESTER WATER DEPARTMENT.
7.	UTILITIES SHALL BE TERMINATED AT THE MAIN LINE PER UTILITY COMPANY AND CITY OF	4. 5.	CONNECTION TO EXISTING WATER MAIN SHALL BE CONSTRUCTED TO THE CITY OF
	ROCHESTER STANDARDS. THE CONTRACTOR SHALL REMOVE ALL ABANDONED UTILITIES	0.	ROCHESTER STANDARDS.
8.	CONTRACTOR SHALL VERIFY ORIGIN OF ALL DRAINS AND UTILITIES PRIOR TO	6.	EXISTING UTILITIES TO BE REMOVED SHALL BE CAPPED AT THE MAIN AND MEET THE DEPARTMENT OF PUBLIC WORKS STANDARDS FOR CAPPING OF WATER AND SEWER SERVI
	REMOVAL/TERMINATION TO DETERMINE IF DRAINS OR UTILITY IS ACTIVE, AND SERVICES ANY ON OR OFF-SITE STRUCTURE TO REMAIN. THE CONTRACTOR SHALL NOTIFY ENGINEER	7.	ALL ELECTRICAL MATERIAL WORKMANSHIP SHALL CONFORM TO THE NATIONAL ELECTRIC
	IMMEDIATELY OF ANY SUCH UTILITY FOUND AND SHALL MAINTAIN THESE UTILITIES UNTIL	0	CODE, LATEST EDITION, AND ALL APPLICABLE STATE AND LOCAL CODES.
٩	PERMANENT SOLUTION IS IN PLACE.	٥.	COORDINATED WITH THE BUILDING DRAWINGS AND THE APPLICABLE UTILITY COMPANIE
5.	PAVEMENT REMOVAL MAY BE REQUIRED DEPENDING ON THE CONTRACTOR'S OPERATION.	9.	ALL UNDERGROUND CONDUITS SHALL HAVE NYLON PULL ROPES TO FACILITATE PULLING
	CONTRACTOR TO VERIFY FULL LIMITS OF PAVEMENT REMOVAL PRIOR TO BID.		. THE CONTRACTOR SHALL PROVIDE AND INSTALL ALL MANHOLES, BOXES, FITTINGS,
10.	THE CUNTRACTOR SHALL REMOVE AND DISPUSE OF ALL EXISTING STRUCTURES, CONCRETE	10.	
10.	PADS, UTILITIES AND PAVEMENT WITHIN THE WORK LIMITS SHOWN UNLESS SPECIFICALLY	10.	CONNECTORS, COVER PLATES, AND OTHER MISCELLANEOUS ITEMS NOT NECESSARILY
10.	PADS, UTILITIES AND PAVEMENT WITHIN THE WORK LIMITS SHOWN UNLESS SPECIFICALLY IDENTIFIED TO REMAIN. ITEMS TO BE REMOVED INCLUDE BUT ARE NOT LIMITED TO: CONCRETE, PAVEMENT, LIGHTING, UNDER GROUND PIPING, POLES, STAIRS, SIGNS, FENCES,	10.	CONNECTORS, COVER PLATES, AND OTHER MISCELLANEOUS ITEMS NOT NECESSARILY DETAILED ON THESE DRAWINGS TO RENDER INSTALLATION OF UTILITIES COMPLETE AND OPERATIONAL.
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10. 11. 12. 13. 14. 15. 1. 2. 3.	THE CONTRACTOR STALE LIMOUE AND USEROSE UNLESS SPECIFICALLY IDENTIFIED TO REMAIN. ITEMS TO BE REMOVED INCLUDE BUT ARE NOT LIMITED TO: CONCRETE, PAVEMENT, LIGHTING, UNDER GROUND PIPING, POLES, STAIRS, SIGNS, FENCES, WALLS, BUILDING SLABS, FOUNDATION, TREES AND LANDSCAPING. REMOVE TREES AND BRUSH AS REQUIRED FOR COMPLETION OF WORK. CONTRACTOR SHALL STUMPS WITHIN LIMITIS OF WORK AND DISPOSE OF OFF SITE IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL LAWS AND REGULATIONS. CONTRACTOR SHALL PROTECT ALL PROPERTY MONUMENTATION BE DISTURBED BY THE CONTRACTOR, THE CONTRACTOR SHALL EMPLOY A NEW HAMPSHIRE LICENSED SURVEYOR TO REPLACE DISTURED MONUMENTS. PROVIDE INLET PROTECTION BARRIERS AT ALL CATCH BASINS/CURB INLETS WITHIN CONSTRUCTION OPERATIONS. SHOULD ANY MONUMENTATION BE DISTURBED BY THE CONTRACTOR, THE CONTRACTOR SHALL EMPLOY A NEW HAMPSHIRE LICENSED SURVEYOR TO REPLACE DISTURBED MONUMENTS. PROVIDE INLET PROTECTION BARRIERS AT ALL CATCH BASINS/CURB INLETS WITHIN CONSTRUCTION LIMITS AS WELL AS CATCH BASINS/CURB INLETS WITHIN CONSTRUCTION LIMITS AS WELL AS CATCH BASINS/CURB INLETS THAT RECEIVE RUNOFF FROM CONSTRUCTION ACTIVITIES. INLET PROTECTION BARRIERS SHALL BE MAINTAINED FOR THE DURATION OF THE PROJECT. INLET PROTECTION BARRIERS SHALL BE MAINTAINED FOR THE DURATION OF THE PROJECT. INLET PROTECTION BARRIERS SHALL BE MAINTAINED FOR THE DURATION OF THE ROUTOR. INSPECT BARRIERS WEEKLY AND AFTER EACH RAIN EVENT OF 0.25 INCHES OR GREATER. CONTRACTOR SHALL COMPLETE A MAINTENANCE INSPECTION REPORT AFTER EACH INSPECTION. SEDIMENT DEPOSITS SHALL BE REMOVED AFTER EACH STORM EVENT OR MORE OFTEN IF THE FABRIC BECOMES CLOGED OR SEDIMENT HAS ACCUMULATED TO 1/3 THE DESIGN DEPTH OF THE BARRIER. THE CONTRACTOR SHALL PAY ALL COSTS NECESSARY FOR TEMPORARY PARTITIONING, BARRICADING, FENCING, SECURITY AND SAFETY DEVICES REQUIRED FOR THE MAINTENANCE OF A CLEAN AND SAFE CONSTRUCTOR SITE. SAW CUT AND REMOVE PAVEMENT AND CONSTRUCT PAVEMENT TRENCH PATCH FOR ALL UTILITES TO BE REMOVED AND PROPOSED UTILITIES LOCATED IN EXISTING PAVEMENT MARKINGS	 10. 11. 12. 13. 14. 15. 16. 17. 18. 1. 2. 3. 4. 	CONNECTORS, COVER PLATES, AND OTHER MISCELLANEOUS ITEMS NOT NECESSARILY DETAILED ON THESE DRAWINGS TO RENDER INSTALLATION OF UTILITIES COMPLETE AND OPERATIONAL. A 10-FOOT MINIMUM EDGE TO EDGE HORIZONTAL SEPARATION SHALL BE PROVIDED BETWEEN ALL WATER AND SANITARY SEWER LINES. AN 18-INCH MINIMUM OUTSIDE TO OUTSIDE VERTICAL SEPARATION SHALL BE PROVIDED AT ALL WATER/SANITARY SEWER CROSSINGS. SAW CUT AND REMOVE PAVEMENT AND CONSTRUCT PAVEMENT TRENCH PATCH FOR ALL PROPOSED UTILITIES LOCATED IN EXISTING PAVEMENT AREAS TO REMAIN HYDRANTS, GATE VALVES, FITTINGS, ETC. SHALL MEET THE REQUIREMENTS OF THE CITY ROCHESTER. COORDINATE TESTING OF SEWER CONSTRUCTION WITH THE CITY OF ROCHESTER. ALL SEWER PIPE WITH LESS THAN 6' OF COVER IN PAVED AREAS OR LESS THAT 4' OF CO' IN UNPAVED AREAS SHALL BE INSULATED. CONTRACTOR SHALL COORDINATE ALL ELECTRIC WORK INCLUDING BUT NOT LIMITED TO CONTRACTOR SHALL COORDINATE ALL ELECTRIC WORK INCLUDING BUT NOT LIMITED TO CONTRACTOR SHALL COORDINATE ALL ELECTRIC WORK INCLUDING BUT NOT LIMITED TO CONTRACTOR SHALL CONSTRUCTION, UTILITY POLE CONSTRUCTION, OVERHEAD WIRE RELOCATION, AND TRANSFORMER CONSTRUCTION WITH POWER COMPA SITE LIGHTING SPECIFICATIONS, CONDUIT LAYOUT AND CIRCUITRY FOR PROPOSED SITE LIGHTING SPECIFICATIONS, CONDUIT LAYOUT AND CIRCUITRY FOR PROPOSED SITE LIGHTING SPECIFICATIONS, CONDUIT LAYOUT AND CIRCUITRY FOR PROPOSED SITE LIGHTING SPECIFICATIONS CONDUIT LAYOUT AND CIRCUITRY FOR PROPOSED SITE LIGHTING AND SIGN ILLUMINATION SHALL BE PROVIDED BY THE PROJECT ELECTRICAL ENGINEER. CONTRACTOR SHALL CONSTRUCT ALL UTILITIES AND DRAINS TO WITHIN 10' OF THE FOUNDATION WALLS AND CONNECT THESE TO SERVICE STUBS FROM THE BUILDING. ELESTING TREES AND SHRUBS SHOWN ON THE PLAN ARE TO REMAIN UNDISTURBED. ALL EXISTING TREES AND SHRUBS SHOWN ON THE PLAN ARE TO REMAIN UNDISTURBED. ALL EXISTING TREES AND SHRUBS SHOWN NO REMAIN ARE TO BE PROTECT WITH A 4-FOO SNOW FENCE PLACED AT THE DIPL LINE OF THE BRANCHES OR TA 8 FEET MINIMUM FROM HE TREE TRUNK. ANY EXISTING TREE OR SHRUB SH
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10. 11. 12. 13. 14. 15. 1. 2. 3. 4. 5.	THE CONTRACTOR SHALL RINOVE AND VALUE VITHIN THE WORK LIMITS SHOULDUESS SPECIFICALLY IDENTIFIED TO REMAIN. ITEMS TO BE REMOVED INCLUDE BUT ARE NOT LIMITESS SPECIFICALLY IDENTIFIED TO REMAIN. ITEMS TO BE REMOVED INCLUDE BUT ARE NOT LIMITESS SPECIFICALLY IDENTIFIED TO REMAIN. ITEMS TO BE REMOVED INCLUDE BUT ARE NOT LIMITESS SPECIFICALLY IDENTIFIED TO REMAIN. ITEMS TO BE REMOVED INCLUDE BUT ARE NOT LIMITESS SPECIFICALLY IDENTIFIED TO REMAIN. ILIGHTING, UNDER GROUND PIPING, POLES, STAIRS, SIGNS, FENCES, WALLS, BUILDING SLABS, FOUNDATION, TREES AND LANDSCAPING. REMOVE TREES AND BRUSH AS REQUIRED FOR COMPLETION OF WORK. CONTRACTOR SHALL BRUNDY THE INTENT OF WORK AND DISPOSE OF OFF SITE IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL LAWS AND REGULATIONS. CONTRACTOR, SHALL PROPERTY MONUMENTATION THROUGHOUT DEMOLITION AND CONSTRUCTION OPERATIONS. SHOULD ANY MONUMENTATION THROUGHOUT DEMOLITION AND CONSTRUCTION OPERATIONS. SHOULD ANY MONUMENTATION THROUGHOUT DEMOLITION AND CONSTRUCTION ADVINENTS. PROVIDE INLET PROTECTION BARRIERS AT ALL CATCH BASINS/CURB INLETS WITHIN CONSTRUCTION ACTIVITIES. INLET PROTECTION BARRIERS SHALL BE "MAINTAINED FOR THE DURATION OF THE PROJECT. INLET PROTECTION BARRIERS SHALL BE "MAINTENNED FOR THE DURATION OF THE PROJECT. INLET PROTECTION BARRIERS SHALL BE "MAINTENNED FOR THE DURATION REPORT AFTER EACH INSPECTIAR. SUBJECT BARRIERS WEEKLY AND AFTER EACH RAIN EVENT OF 0.25 INCHES OR GREATER. CONTRACTOR SHALL COMPLETE A MAINTENANCE INSPECTION. SEDIMENT DEPOSITS SHALL BE REMOVED ANTER SCHALT STORE DEAT BRUE AND CONSTRUCTION SEDIMENT DEPOSITS SHALL BE CHART AND CONSTRUCTION SEDIMENT DEPOSITS SHALL BE REMOVED A SEDIMENT HAS ACCUMULATED TO 1/3 THE DESIGN DEPTH OF THE BARRIER. THE CONTRACTOR SHALL PAY ALL COSTS NUCL PAVEMENT TRENCH PARTITIONING, BARRIAGNING, SHALL DES INSTRUCT PAVEMENT TRENCH PARTITIONING, BARRIAGNING SHALL DES INSTALLED AS SHOWN, INCLUDING PARKING SPACES, STOP BARS, AND ASHTED SHALL MERT THA DE OSTS WALKS AND STOR DE DEB CONSTRUCTED AND RAVEMENT MARKINGS SALL THERMOPLASTIC PAVEMENT MARK	 10. 11. 12. 13. 14. 15. 16. 17. 18. 1. 2. 3. 4. 1. 1. 	CONNECTORS, COVER PLATES, AND OTHER MISCELLANEOUS ITEMS NOT NECESSARILY DETAILED ON THESE DRAWINGS TO RENDER INSTALLATION OF UTILITIES COMPLETE AND OPERATIONAL. A 10-FOOT MINIMUM EDGE TO EDGE HORIZONTAL SEPARATION SHALL BE PROVIDED BETWEEN ALL WATER AND SANITARY SEWER LINES. AN 18-INCH MINIMUM OUTSIDE TO OUTSIDE VERTICAL SEPARATION SHALL BE PROVIDED AT ALL WATER/SANITARY SEWER CROSSINGS. SAW CUT AND REMOVE PAVEMENT AND CONSTRUCT PAVEMENT TRENCH PATCH FOR ALL PROPOSED UTILITIES LOCATED IN EXISTING PAVEMENT AREAS TO REMAIN HYDRANTS, GATE VALVES, FITTINGS, ETC. SHALL MEET THE REQUIREMENTS OF THE CITY ROCHESTER. COORDINATE TESTING OF SEWER CONSTRUCTION WITH THE CITY OF ROCHESTER. ALL SEWER PIPE WITH LESS THAN 6' OF COVER IN PAVED AREAS OR LESS THAT 4' OF COV IN UNPAVED AREAS SHALL BE INSULATED. CONTRACTOR SHALL COORDINATE ALL ELECTRIC WORK INCLUDING BUT NOT LIMITED TO CONDUIT CONSTRUCTION, MANHOLE CONSTRUCTION, UTILITY POLE CONSTRUCTION, OVERHEAD WIRE RELOCATION, AND TRANSFORMER CONSTRUCTION WITH POWER COMPA SITE LIGHTING SPECIFICATIONS, CONDUIT LAYOUT AND CIRCUITRY FOR PROPOSED SITE LIGHTING AND SIGN ILLUMINATION SHALL BE PROVIDED BY THE PROJECT ELECTRICAL ENGINEER. CONTRACTOR SHALL CONSTRUCT ALL UTILITIES AND DRAINS TO WITHIN 10' OF THE FOUNDATION WALLS AND CONNECT THESE TO SERVICE STUBS FROM THE BUILDING. LANDSCAPE NOTES ALL DISTURBED AREAS NOT TO BE PAVED OR OTHERWISE TREATED, SHALL RECEIVE 6'' O LOAM AND SEED. NO FILL SHALL BE PLACED IN ANY WETLAND AREA. EXISTING TREES AND SHRUBS SHOWN OT REMAIN ARE TO BE PROTECTED WITH A 4-FOO SNOW FENCE PLACED AT THE DRIP LINE OF THE BRANCHES OR AT 8 FEET MINIMUM FROM DURING CONSTRUCTION, SHALL BE REPLACED BY A TREE OF COMPARABLE SIZE AND SPEI TREE OR SHUB. UPON EXPRATION OF THE CONTRACTOR'S ONE YEAR GUARANTEE PERIOD, THE OWNER S BE RESPONSIBLE FOR LANDSCAPE MAINTENANCE INCLUDING WATERING DURING PERIOD DROUGHT THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL PLANTING AND LAWNS AGAINST DAMAGE FROM ONGOING CONSTRUCTION. THIS PROTECTION SHALL BEGIN AT 1 TIME THE PLANT
10. 11. 12. 13. 14. 15. 1. 2. 3. 4. 5. 6.	THE CONTRACTOR SHALL KINGVE AND VALUES SHOULD ALL CASISTING STRUCTIONES SPECIFICALLY IDENTIFIED TO REMAIN. ITEMS TO BE REMOVED INCLUDE BUT ARE NOT LIMITESS SPECIFICALLY IDENTIFIED TO REMAIN. ITEMS TO BE REMOVED INCLUDE BUT ARE NOT LIMITES TO SECONCRETE, PAVEMENT, LIGHTING, UNDER GROUND PIPING, POLES, STAIRS, SIGNS, FENCES, WALLS, BUILDING SLABS, FOUNDATION, TREES AND LANDSCAPING. REMOVE TREES AND BRUSH AS REQUIRED FOR COMPLETION OF WORK. CONTRACTOR SHALL GRUB AND REMOVE ALL STUMPS WITHIN LIMITS OF WORK AND DISPOSE OF OFF SITE IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL LAWS AND REGULATIONS. CONTRACTOR, SHALL PROPERTY MONUMENTATION THROUGHOUT DEMOLITION AND CONSTRUCTION OPERATIONS. SHOULD ANY MONUMENTATION THROUGHOUT DEMOLITION AND CONSTRUCTION OPERATIONS. SHOULD ANY MONUMENTATION BE DISTURBED BY THE CONTRACTOR, SHALL PROPERTY MONUMENTATION THROUGHOUT DEMOLITION AND CONSTRUCTION ADVINENTS. PROVIDE INLET PROTECTION BARRIERS AT ALL CATCH BASINS/CURB INLETS WITHIN CONSTRUCTION ACTIVITIES. INLET PROTECTION BARRIERS SHALL BE "MINTAINED FOR THE DURATION OF THE PROJECT. INLET PROTECTION BARRIERS SHALL BE "MINTAINED FOR THE DURATION OF THE PROJECT. INLET PROTECTION BARRIERS SHALL BE "MINTAINED FOR THE DURATION OF THE PROJECT. INLET PROTECTION BARRIERS SHALL BE "MINTENANCE INSPECTION REPORT AFTER EACH INSPECTION. SEDIMENT DEPOSITS SHALL BE REMOVED AND FATER EACH STORM EVENT OF 0.25 INCHES OR GREATER. CONTRACTOR SHALL COMPLETE A MAINTENANCE INSPECTION REPORT AFTER EACH INSPECTION. SEDIMENT DEPOSITS SHALL BE REMOVED AND PROPORE OFT IN THE FARRIES WEEKLY AND AFTER EACH TRENCH PARTITIONING, BARRICATOR SHALL PAY ALL COSTS NECESSARY FOR TEMPORARY PARTITIONING, BARRICATOR SHALL DAY AND CONSTRUCTION STILE. SUDIMENT HAS ACCUMULATED TO 1/3 THE DESIGN DEPTH OF THE BARRIES. AND CONTRACTOR, SHALL DAY PROVEMENT MARKINGS SHALL SE CONSTRUCTED OR THE MAINTENANCE OF A CLEAN AND SAFE CONSTRUCTION STILE.	 10. 11. 12. 13. 14. 15. 16. 17. 18. 1. 2. 3. 4. 1. 2. 	CONNECTORS, COVER PLATES, AND OTHER MISCELLANEOUS ITEMS NOT INCECESSARILY DETAILED ON THESE DRAWINGS TO RENDER INSTALLATION OF UTILITIES COMPLETE AND OPERATIONAL. A 10-FOOT MINIMUM EDGE TO EDGE HORIZONTAL SEPARATION SHALL BE PROVIDED BETWEEN ALL WATER AND SAMITARY SEWER LINES. AN 18-INCH MINIMUM OUTSIDE TO OUTSIDE VERTICAL SEPARATION SHALL BE PROVIDED AT ALL WATER/SANITARY SEWER CROSSINGS. SAW CUT AND REMOVE PAVEMENT AND CONSTRUCT PAVEMENT TRENCH PATCH FOR ALL PROPOSED UTILITIES LOCATED IN EXISTING PAVEMENT AREAS TO REMAIN HYDRANTS, GATE VALVES, FITTINGS, ETC. SHALL MEET THE REQUIREMENTS OF THE CITY ROCHESTER. COORDINATE TESTING OF SEWER CONSTRUCTION WITH THE CITY OF ROCHESTER. ALL SEWER PIPE WITH LESS THAN 6' OF COVER IN PAVED AREAS OR LESS THAT 4' OF COV IN UNPAVED AREAS SHALL BE INSULATED. CONTRACTOR SHALL COORDINATE ALL ELECTRIC WORK INCLUDING BUT NOT LIMITED TO CONDUIT CONSTRUCTION, AND TRANSFORMER CONSTRUCTION WITH POWER COMPA SITE LIGHTING SPECIFICATIONS, CONDUIT LAYOUT AND CIRCUITRY FOR PROPOSED SITE LIGHTING SPECIFICATIONS, CONDUIT LAYOUT AND CIRCUITRY FOR PROPOSED SITE LIGHTING SPECIFICATIONS, CONDUIT LAYOUT AND CIRCUITRY FOR PROPOSED SITE LIGHTING SPECIFICATION SHALL BE PROVIDED BY THE PROJECT ELECTRICAL ENGINEER. CONTRACTOR SHALL CONSTRUCT ALL UTILITIES AND DRAINS TO WITHIN 10' OF THE FOUNDATION WALLS AND CONNECT THESE TO SERVICE STUBS FROM THE BUILDING. LANDSCAPE NOTES ALL DISTUBED AREAS NOT TO BE PAVED OR OTHERWISE TREATED, SHALL RECEIVE 6'' O LOAM AND SEED. NO FILL SHALL BE PLACED IN ANY WETLAND AREA. EXISTING TREES AND SHRUBS SHOWN ON THE PLAN ARE TO BE PROTECTED WITH A 4-FOO SNOW FENCE PLACED AT THE DRIP LINE OF THE BRANCHES OR AT 8 FEET MINIMUM FROM THE TREE TRUNK. ANY EXISTING TREE OR SHRUB SHOWN TO REMAIN ARE TO BERNION UNTHA 4-FOO SNOW FENCE PLACED AT THE DRIP LINE OF THE BRANCHES OR AT 8 FEET MINIMUM FROM THE TREE TRUNK. ANY EXISTING TREE OR SHRUB SHOWN TO REMAIN, WHICH IS REMOVE THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL PLANTING AND LAWNS AGAINST DAMAGE FROM ONGOING CONST
10. 11. 12. 13. 14. 15. 1. 2. 3. 4. 5. 6. 7	THE CONTRACTOR SHALL RAVEMENT WITHIN THE WORK LIMITS SHOWLONLESS SPECIFICALLY IDENTIFIED TO REMAIN. ITEMS TO BE REMOVED INCLUDE BUT ARE NOT LIMITES FOCK. CONCRETE, PAVEMENT, LIGHTING, UNDER GROUND PIPING, POLES, STAIRS, SIGNS, FENCES, WALLS, BUILDING SLABS, FOUNDATION, TREES AND LANDSCAPING. REMOVE TREES AND BRUSH AS REQUIRED FOR COMPLETION OF WORK. CONTRACTOR SHALL ROTECT ALL PROPERTY MONUMENTATION THROUGHOUT DEMOLITION AND CONSTRUCTION OPERATIONS. SHOULD ANY MONUMENTATION THROUGHOUT DEMOLITION AND CONSTRUCTION OPERATIONS. SHOULD ANY MONUMENTATION THROUGHOUT DEMOLITION AND CONSTRUCTION OPERATIONS. SHOULD ANY MONUMENTATION BE DISTURBED BY THE CONTRACTOR SHALL PROPERTY MONUMENTATION THROUGHOUT DEMOLITION AND CONSTRUCTION OPERATIONS. SHOULD ANY MONUMENTATION BE DISTURBED WORK ON THE CONTRACTOR SHALL PROTECTION BARRIERS AT ALL CATCH BASINS/CURB INLETS WITHIN CONSTRUCTION LIMITS AS WELL AS CATCH BASINS/CURB INLETS WITHIN A CONSTRUCTION ACTIVITIES. INLET PROTECTION BARRIERS SHALL BE "HIGH FLOW SILVEST ON THE DURATION OF THE PROJECT. INLET PROTECTION BARRIERS SHALL BE "HIGH FLOW SILVEST CONSTRUCTION LIMITS AS WELL AS CATCH BASINS/CURB INLETS WITH AND FLOW SILVEST ON THE DURATION OF THE PROJECT. INLET PROTECTION BARRIERS SHALL BE "HIGH FLOW SILVEST THAR DURATION OF THE PROJECT. INLET PROTECTION BARRIERS SHALL BE "HIGH FLOW SILVEST CONSTRUCTION LIMITS AS WELL AS CATCH BASINS/CURB INLETS WHAT HARTER. SACK'B YACE ENVIRONMENTAL OR EQUAL. INSPECT BARRIERS WEKLY AND AFTER EACH RAIN VENT OF 0.25 INCHES OR GREATER. CONTRACTOR SHALL COMPLETE A MAINTENANCE OF THE FACH STORM EVENT OR MORE OFTEN IF THE FABRIC BECOMES CLOGGED OR SEDIMENT HAS ACCUMULATED TO 1/3 THE DESIGN DEPTH OF THE BARRIER. THE CONTRACTOR SHALL PAY ALL COSTS NECESSARY FOR TEMPORARY PARTITIONING, BARRICADING, FERCURG, SCURTY AND SAFETY DEVICES REQUIRED FOR THE MAINTENANCE OF A CLEAN AND SAFE CONSTRUCTION SITE. SAW CUT AND REMOVED AND PROPOSED UTILITIES LOCATED IN EXISTING PAVEMENT AREAS TO REMAIN.	 10. 11. 12. 13. 14. 15. 16. 17. 18. 1. 2. 3. 4. 1. 2. 	CONNECTORS, COVER PLATES, AND OTHER MISCELLANEOUS ITEMS NOT NECESSARILY DETAILED ON THESE DRAWINGS TO RENDER INSTALLATION OF UTILITIES COMPLETE AND OPERATIONAL. A 10-FOOT MINIMUM EDGE TO EDGE HORIZONTAL SEPARATION SHALL BE PROVIDED BETWEEN ALL WATER AND SANITARY SEWER LINES. AN 18-INCH MINIMUM OUTSIDE TO OUTSIDE VERTICAL SEPARATION SHALL BE PROVIDED AT ALL WATER/SANITARY SEWER CROSSINGS. SAW CUT AND REMOVE PAVEMENT AND CONSTRUCT PAVEMENT TRENCH PATCH FOR ALL PROPOSED UTILITIES LOCATED IN EXISTING PAVEMENT AREAS TO REMAIN HYDRANTS, GATE VALVES, FITTINGS, ETC. SHALL MEET THE REQUIREMENTS OF THE CITY ROCHESTER. COORDINATE TESTING OF SEWER CONSTRUCTION WITH THE CITY OF ROCHESTER. ALL SEWER PIPE WITH LESS THAN 6' OF COVER IN PAVED AREAS OR LESS THAT 4' OF CO' IN UNPAVED AREAS SHALL BE INSULATED. CONTRACTOR SHALL COORDINATE ALL ELECTRIC WORK INCLUDING BUT NOT LIMITED TO CONDUIT CONSTRUCTION, MANHOLE CONSTRUCTION, UTILITY POLE CONSTRUCTION, UTIL UTED AREAS SHALL BE INSULATED. CONTRACTOR SHALL COORDINATE ALL ELECTRIC WORK INCLUDING BUT NOT LIMITED TO CONDUIT CONSTRUCTIONS, CONDUIT LAYOUT AND CIRCUITRY FOR PROPOSED SITE LIGHTING SPECIFICATIONS, CONDUIT LAYOUT AND CIRCUITRY FOR PROPOSED SITE LIGHTING AND SIGN ILLUMINATION SHALL BE PROVIDED BY THE PROJECT ELECTRICAL ENGINEER. CONTRACTOR SHALL CONSTRUCT ALL UTILITIES AND DRAINS TO WITHIN 10' OF THE FOUNDATION WALLS AND CONNECT THESE TO SERVICE STUBS FROM THE BUILDING. MUESTING TREES AND SHRUBS SHOWN ON THE RUNA REE TO REMAIN UNDISTURBED. ALL EXISTING TREES AND SHRUBS SHOWN ON THE PLAN ARE TO REMAIN UNDISTURBED. ALL EXISTING TREES AND SHRUBS SHOWN ON THE PLAN ARE TO REMAIN WHICH IS REMOVE DURING CONSTRUCTION, SHALL BE REPLACED IN ANY WETLAND AREA. EXISTING TREES AND SHRUBS SHOWN TO REMAIN ARE TO REMAIN, WHICH IS REMOVE DURING CONSTRUCTION, SHALL BE REPLACED IN

FILL AND COMPACTION AT CURB LINE AFTER CONCRETE S HAVE BEEN STRIPPED. COORDINATE WITH BUILDING

TECTED BY A RAISED CURB SHALL BE PAINTED YELLOW. NT TO BUILDING WITH BUILDING CONTRACTOR. SIBLE FOR OBTAINING RETAINING WALL DESIGN FROM WALL MANUFACTURER. CONTRACTOR SHALL FURNISH ALL ENT REQUIRED TO CONSTRUCT WALL IN ACCORDANCE WITH NEER. RETAINING WALL SHALL BE SEGMENTAL BLOCK WALL

ING AND DRAINAGE NOTES:

90% ION SHALL BE OF THE MAXIMUM DRY DENSITY AT THE DETERMINED AND CONTROLLED IN ACCORDANCE WITH DENSITY TESTS SHALL BE MADE IN ACCORDANCE WITH ASTM

FINISH PAVEMENT SURFACE AND LAWN AREAS FREE OF LOW ITICAL AREAS INCLUDE BUILDING ENTRANCES, EXITS, AS ADJACENT TO THE BUILDING.

E PAVED OR OTHERWISE TREATED SHALL RECEIVE 6" LOAM,

IN SHALL BE IN ACCORDANCE WITH THE NHOOT STANDARD AND BRIDGES, LATEST EDITION. HALL BE EQUIPPED WITH OIL/GAS SEPARATOR HOODS AND 4'

OSION CONTROL NOTES:

UTILITY NOTES:

ATED COMMUNICATIONS

VED SHALL BE CAPPED AT THE MAIN AND MEET THE STANDARDS FOR CAPPING OF WATER AND SEWER SERVICES. (MANSHIP SHALL CONFORM TO THE NATIONAL ELECTRIC APPLICABLE STATE AND LOCAL CODES. TILITY SERVICES AND CONNECTIONS SHALL BE NG DRAWINGS AND THE APPLICABLE UTILITY COMPANIES.

DGE HORIZONTAL SEPARATION SHALL BE PROVIDED ARY SEWER LINES. AN 18-INCH MINIMUM OUTSIDE TO SHALL BE PROVIDED AT ALL WATER/SANITARY SEWER

AND CONSTRUCT PAVEMENT TRENCH PATCH FOR ALL VEXISTING PAVEMENT AREAS TO REMAIN IGS, ETC. SHALL MEET THE REQUIREMENTS OF THE CITY OF

R CONSTRUCTION WITH THE CITY OF ROCHESTER. 6' OF COVER IN PAVED AREAS OR LESS THAT 4' OF COVER

E ALL ELECTRIC WORK INCLUDING BUT NOT LIMITED TO: OLE CONSTRUCTION, UTILITY POLE CONSTRUCTION, ND TRANSFORMER CONSTRUCTION WITH POWER COMPANY. CONDUIT LAYOUT AND CIRCUITRY FOR PROPOSED SITE ON SHALL BE PROVIDED BY THE PROJECT ELECTRICAL

LANDSCAPE NOTES:

HOWN ON THE PLAN ARE TO REMAIN UNDISTURBED. ALL HOWN TO REMAIN ARE TO BE PROTECTED WITH A 4-FOOT IP LINE OF THE BRANCHES OR AT 8 FEET MINIMUM FROM TREE OR SHRUB SHOWN TO REMAIN, WHICH IS REMOVED BE REPLACED BY A TREE OF COMPARABLE SIZE AND SPECIES

RACTOR'S ONE YEAR GUARANTEE PERIOD, THE OWNER SHALL E MAINTENANCE INCLUDING WATERING DURING PERIODS OF

PONSIBLE FOR PROTECTING ALL PLANTING AND LAWNS IG CONSTRUCTION. THIS PROTECTION SHALL BEGIN AT THE ND CONTINUE UNTIL THE FORMAL ACCEPTANCE OF ALL THE

NG CONDITIONS PLAN NOTES:

SITE DATA: LOCATION: TAX MAP 227, LOT 35 TAX MAP 227, LOT 36 753 SALMON FALLS ROAD ROCHESTER, NEW HAMPSHIRE

ZONING DISTRICT: AGRICULTURAL, CONSERVATION OVERLAY DISTRICT

DIMENSIONAL REQUIREMENTS: MINIMUM LOT AREA:	<u>REQUIRED</u> 45,000 SF	PROPOSED 1,780,950 SF (TAX MAP 227, LOT 35) 48,000 SF (TAX MAP 227, LOT 36)
MINIMUM STREET FRONTAGE:	150 FT	339 FT
MINIMUM SETBACKS: • FRONT: • SIDE: • REAR:	20 FT 10 FT 20 FT	500 FT 80 FT 2,000 FT
MAXIMUM LOT COVERAGE:	40%	12%
PARKING REQUIREMENTS: PARKING STALL LAYOUT:	REQUIRED	PROPOSED
STANDARD 90°	9' X 18'	9' X 18'
DRIVE AISLE WIDTH: • 90° (2-WAY TRAFFIC)	24 FT	24 FT
PARKING SPACE REQUIREMENTS:		
SCHOOL: 		

= 66,500 SF / 1,000 SF X 3 SPACES = 200 SPACES TOTAL MAXIMUM PARKING: 200 SPACES TOTAL PARKING PROPOSED: 71 SPACES⁽¹⁾ NO MINIMUM REQUIREMENT

(1) - THREE (3) ADA SPACES REQUIRED AND PROPOSED

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PROPOSED SAWCUT LIMIT OF WORK PROPOSED SILT SOCK APPROXIMATE LIMIT OF

PAVEMENT TO BE REMOVED

APPROXIMATE LIMIT OF TREELINE & BRUSH TO BE REMOVED

EXISTING PROPERTY LINE EXISTING WETLANDS EXISTING PROPERTY SETBACKS 25' NO DISTURB WETLAND SETBACK 50' WETLAND BUFFER PROPOSED EDGE OF PAVEMENT PROPOSED CURB

PROPOSED BUILDING

PROPOSED STANDARD DUTY PAVEMENT SECTION

PROPOSED HEAVY DUTY PAVEMENT SECTION

PROPOSED BITUMINOUS PAVEMENT SECTION

PROPOSED CONCRETE SIDEWALK

PROPOSED SIGN PROPOSED MAJOR CONTOUR LINE PROPOSED MINOR CONTOUR LINE PROPOSED DRAIN LINE (TYP) PROPOSED CATCHBASIN PROPOSED DRAIN MANHOLE PROPOSED YARD DRAIN EXISTING STORM DRAIN EXISTING SANITARY SEWER EXISTING WATER APPROXIMATE EXISTING WATER EXISTING GAS EXISTING UNDERGROUND ELECTRIC EXISTING OVERHEAD UTILITY PROPOSED GAS PROPOSED UNDERGROUND ELECTRIC PROPOSED SANITARY SEWER PROPOSED SANITARY SEWER FORCE MAIN PROPOSED WATER EXISTING LIGHT POLE EXISTING SEWER MANHOLE EXISTING WATER WELL PROPOSED WATER VALVE PROPOSED GAS VALVE PROPOSED TRANSFORMER

PROPOSED GENERATOR PROPOSED GREASE TRAP PROPOSED SANITARY MANHOLE PROPOSED FIRE HYDRANT PROPOSED SPOT GRADE

ABBREVIATIONS

TBR BLDG TYP COORD CONST 30'R VGC SGC EGC	TO BE REMOVED BUILDING TYPICAL COORDINATE CONSTRUCT CURB RADIUS VERTICAL GRANITE CURB SLOPED GRANITE CURB
TC	TOP OF CURB
BC	BOTTOM OF CURB
HDPE	HIGH-DENSITY POLYETHYLENE
FF	FINISH FLOOR
VIF	VERIFY IN FIELD
DSY	DOUBLE SOLID YELLOW
SSW	SINGLE SOLID WHITE
SDW	SINGLE DASHED WHITE
BCC	BITUMINOUS CONCRETE CURB



FILE: S5197-002_DSGN - VE LAYOUT 2.dwg

GENERAL NOTES

AND LEGEND

G-100

NHW/CML

AFS/ED

PMC

DRAWN BY:

APPROVED BY:

DESIGNED/CHECKED BY:

SCALE: AS SHOWN



aved: 1/22/2024 1 On:Jan 22, 2024-1:44pm By: CML & Bond:J:\S\S5197 SAU #54\002\Drawings\AutoC



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GENERAL PROJECT INFO	RMATION		В.	ALL DITCHES O
PROJECT OWNER: ROCH	HESTER SCHOOL DISTRICT			VEGETATIVE GR
753 :	SALMON FALLS ROAD			SHALL BE STAB
ROCH	HESTER, NH 03867			APPROPRIATE F
PROJECT NAME: ROCH	HESTER ELEMENTARY SCHOOL DEVELOPMENT		C.	AFTER OCTOBE
PROJECT ADDRESS: 753	SALMON FALLS ROAD			STOPPED FOR T
ROCI	HESTER, NH 03867			INCHES OF CRU
PROJECT MAP / LOT: MAP	227 / LOT 35			CONTINUE THR
PROJECT LATITUDE: 43°-	-18'-38.19"N			AFTER EACH ST
PROJECT LONGITUDE: 70°-	-55'-46.45"W	3.	ST	ABILIZATION SHA
			WH	IERE CONSTRUCT
PROJECT DESCRIPTION			CA	LENDAR DAYS BY
THE PROJECT CONSISTS OF	F BUILDING A NEW ELEMENTARY SCHOOL FACILITY IN ROCHESTER, NH		PEF	RMANENTLY OR T
THAT HAS A FOOTPRINT OF	F APPROXIMATELY 49,250 SF. THE WORK IS ANTICIPATED TO START IN		US	ED INCLUDE:
SPRING 2024, AND BE COM	1PLETED BY FALL 2025.		Α.	TEMPORARY SE
			R	

DISTURBED AREA

THE TOTAL AREA TO BE DISTURBED IS APPROXIMATELY 9.70 ACRES.

SOIL CHARACTERISTICS

BASED ON THE USCS SITE SPECIFIC SOIL SURVEY CONDUCTED BY JAMES P. GOVE, ON SEPTEMBER 06, 2023 THE SOILS ON SITE CONSIST OF PRIMARILY WOODBRIDGE FINE SANDY LOAM & RIDGEBURY WITH A SMALL SECTION OF WHITMAN LOCATED IN THE WETLAND LOCATED CENTRALLY ON SITE. THE MAJORITY OF SOILS ON SITE ARE WELL-SOMEWHAT POORLY DRAINED SOILS WITH HYDROLOGIC SOIL GROUP RATINGS OF C & D.

NAME OF RECEIVING WATERS

THE STORMWATER RUNOFF FROM THE SITE WILL BE DISCHARGED VIA OVERLAND FLOW TO AN UNNAMED WETLAND.

CONSTRUCTION SEQUENCE OF MAJOR ACTIVITIES

- CUT AND CLEAR TREES. GRUBBING SHALL NOT OCCUR UNTIL AFTER THE INSTALLATION OF PERIMETER CONTROLS
- CONSTRUCT TEMPORARY AND PERMANENT SEDIMENT, EROSION AND DETENTION CONTROL FACILITIES. EROSION, SEDIMENT AND DETENTION MEASURES SHALL BE INSTALLED PRIOR TO ANY EARTH MOVING OPERATIONS THAT WILL INFLUENCE STORMWATER RUNOFF SUCH AS: NEW CONSTRUCTION
 - DEVELOPMENT OF BORROW PIT AREAS
 - DISPOSAL OF SEDIMENT SPOIL, STUMP AND OTHER SOLID WASTE
 - FLOOD PLAIN EXCAVATION WORK
 - STREAM CHANNEL MODIFICATIONS
 - CONTROL OF DUST
 - CONSTRUCTION OF ACCESS AND HAUL ROAD
 - NEARNESS OF CONSTRUCTION SITE TO RECEIVING WATERS
- CONSTRUCTION DURING LATE WINTER AND EARLY SPRING ALL PERMANENT DITCHES, SWALES, DETENTION, RETENTION AND SEDIMENTATION BASINS TO BE STABILIZED USING THE VEGETATIVE AND NON-STRUCTURAL BMPS PRIOR TO
- DIRECTING RUNOFF TO THEM. CLEAR AND DISPOSE OF DEBRIS
- CONSTRUCT TEMPORARY CULVERTS AND DIVERSION CHANNELS AS REQUIRED.
- CONSTRUCT REQUIRED UTILITIES AND BUILDING(S)
- GRADE AND GRAVEL ROADWAYS AND PARKING AREAS ALL ROADS AND PARKING AREA SHALL BE STABILIZED WITHIN 72 HOURS OF ACHIEVING FINISHED GRADE.
- BEGIN PERMANENT AND TEMPORARY SEEDING AND MULCHING. ALL CUT AND FILL SLOPES SHALL BE SEEDED AND MULCHED WITHIN 72 HOURS OF ACHIEVING FINISHED GRADE.
- DAILY, OR AS REQUIRED, CONSTRUCT TEMPORARY BERMS, DRAINS, DITCHES, PERIMETER EROSION CONTROL MEASURES, SEDIMENT TRAPS, ETC., MULCH AND SEED AS REQUIRED.
- 0. SEDIMENT TRAPS AND/OR BASINS SHALL BE USED AS NECESSARY TO CONTAIN RUNOFF
- UNTIL SOILS ARE STABILIZED. 1. FINISH PAVING ALL ROADWAYS AND PARKING LOTS.
- .2. INSPECT AND MAINTAIN ALL EROSION AND SEDIMENT CONTROL MEASURES.
- .3. COMPLETE PERMANENT SEEDING AND LANDSCAPING.
- 4. REMOVE TRAPPED SEDIMENTS FROM COLLECTOR DEVICES AS APPROPRIATE AND THEN REMOVE TEMPORARY EROSION CONTROL MEASURES.

SPECIAL CONSTRUCTION NOTES:

- THE CONSTRUCTION SEQUENCE MUST LIMIT THE DURATION AND AREA OF DISTURBANCE. THE SMALLEST PRACTICAL AREA SHALL BE DISTURBED DURING CONSTRUCTION, BUT IN NO CASE SHALL EXCEED 5 ACRES AT ANY ONE TIME BEFORE DISTURBED AREAS ARE STABILIZED. THE PROJECT IS TO BE MANAGED IN A MANNER THAT MEETS THE REQUIREMENTS AND INTENT
- OF RSA 430:53 AND CHAPTER AGR 3800 RELATIVE TO INVASIVE SPECIES. LOT DISTURBANCE, OTHER THAN THAT SHOWN ON THE APPROVED PLANS, SHALL NOT COMMENCE UNTIL AFTER THE ROADWAY HAS THE BASE COURSE TO DESIGN ELEVATION AND
- THE ASSOCIATED DRAINAGE IS COMPLETE AND STABLE. THIS NOTE IS APPLICABLE TO SINGLE/DUPLEX FAMILY SUBDIVISIONS, WHEN LOT DEVELOPMENT IS NOT PART OF THE PERMIT.

ROSION CONTROL NOTES:

- ALL EROSION CONTROL MEASURES AND PRACTICES SHALL CONFORM TO THE "NEW HAMPSHIRE STORMWATER MANUAL VOLUME 3: EROSION AND SEDIMENT CONTROLS DURING CONSTRUCTION" PREPARED BY THE NHDES.
- PRIOR TO ANY WORK OR SOIL DISTURBANCE, CONTRACTOR SHALL SUBMIT SHOP DRAWINGS FOR EROSION CONTROL MEASURES AS REQUIRED IN THE PROJECT MANUAL. CONTRACTOR SHALL INSTALL TEMPORARY EROSION CONTROL BARRIERS, INCLUDING HAY
- BALES, SILT FENCES, MULCH BERMS, SILT SACKS AND SILT SOCKS AS SHOWN IN THESE DRAWINGS AS THE FIRST ORDER OF WORK. SILT SACK INLET PROTECTION SHALL BE INSTALLED IN ALL EXISTING AND PROPOSED CATCH
- BASIN INLETS WITHIN THE WORK LIMITS AND BE MAINTAINED FOR THE DURATION OF THE PROJECT. PERIMETER CONTROLS INCLUDING SILT FENCES, MULCH BERM, SILT SOCK, AND/OR HAY BALE
- BARRIERS SHALL BE MAINTAINED FOR THE DURATION OF THE PROJECT UNTIL NON-PAVED AREAS HAVE BEEN STABILIZED.
- THE CONTRACTOR SHALL REMOVE AND PROPERLY DISPOSE OF ALL TEMPORARY EROSION CONTROL DEVICES UPON COMPLETION OF CONSTRUCTION. ALL DISTURBED AREAS NOT OTHERWISE BEING TREATED SHALL RECEIVE 6" LOAM, SEED AND
- FERTILIZER.
- INSPECT ALL INLET PROTECTION AND PERIMETER CONTROLS WEEKLY AND AFTER EACH RAIN STORM OF 0.25 INCH OR GREATER. REPAIR/MODIFY PROTECTION AS NECESSARY TO MAXIMIZE EFFICIENCY OF FILTER. REPLACE ALL FILTERS WHEN SEDIMENT IS 1/3 THE FILTER
- HEIGHT. CONSTRUCT EROSION CONTROL BLANKETS ON ALL SLOPES STEEPER THAN 3:1.

TABILIZATION:

- AN AREA SHALL BE CONSIDERED STABLE WHEN ONE OF THE FOLLOWING HAS OCCURRED: A. BASE COURSE GRAVELS HAVE BEEN INSTALLED IN AREAS TO BE PAVED;
- B. A MINIMUM OF 85% VEGETATED GROWTH HAS BEEN ESTABLISHED; C. A MINIMUM OF 3" OF NON-EROSIVE MATERIAL SUCH AS STONE OR RIPRAP HAS BEEN INSTALLED;
- D. EROSION CONTROL BLANKETS HAVE BEEN PROPERLY INSTALLED.;
- E. IN AREAS TO BE PAVED, "STABLE" MEANS THAT BASE COURSE GRAVELS MEETING THE REQUIREMENTS OF NHOOT STANDARD FOR ROAD AND BRIDGE CONSTRUCTION, LATEST EDITION, ITEM 304.2 HAVE BEEN INSTALLED. WINTER STABILIZATION PRACTICES
- A. ALL PROPOSED VEGETATED AREAS THAT DO NOT EXHIBIT A MINIMUM OF 85 PERCENT VEGETATIVE GROWTH BY OCTOBER 15, OR WHICH ARE DISTURBED AFTER OCTOBER 15, SHALL BE STABILIZED BY SEEDING AND INSTALLING EROSION CONTROL BLANKETS ON SLOPES GREATER THAN 3:1, AND SEEDING AND PLACING 3 TO 4 TONS OF MULCH PER ACRE, SECURED WITH ANCHORED NETTING, ELSEWHERE. THE INSTALLATION OF EROSION CONTROL BLANKETS OR MULCH AND NETTING SHALL NOT OCCUR OVER ACCUMULATED SNOW OR ON FROZEN GROUND AND SHALL BE COMPLETED IN ADVANCE OF THAW OR SPRING MELT EVENTS;

- FOR THE DESIGN FLOW CONDITIONS;
- TORM EVENT;
- EDING;
- B. MULCHING. 4. ALL AREAS SHALL BE STABILIZED WITHIN 45 DAYS OF INITIAL DISTURBANCE 5. WHEN CONSTRUCTION ACTIVITY PERMANENTLY OR TEMPORARILY CEASES WITHIN 100 FEET OF NEARBY SURFACE WATERS OR DELINEATED WETLANDS, THE AREA SHALL BE STABILIZED WITHIN SEVEN (7) DAYS OR PRIOR TO A RAIN EVENT. ONCE CONSTRUCTION ACTIVITY CEASES PERMANENTLY IN AN THESE AREAS, SILT FENCES, MULCH BERMS, HAY BALE BARRIERS AND ANY EARTH/DIKES SHALL BE REMOVED ONCE PERMANENT MEASURES ARE ESTABLISHED.
- DURING CONSTRUCTION, RUNOFF WILL BE DIVERTED AROUND THE SITE WITH EARTH DIKES, PIPING OR STABILIZED CHANNELS WHERE POSSIBLE. SHEET RUNOFF FROM THE SITE WILL BE FILTERED THROUGH SILT FENCES, MULCH BERMS, HAY BALE BARRIERS, OR SILT SOCKS. ALL STORM DRAIN BASIN INLETS SHALL BE PROVIDED WITH FLARED END SECTIONS AND TRASH RACKS. THE SITE SHALL BE STABILIZED FOR THE WINTER BY OCTOBER 15.

DUST CONTROL:

- 1. THE CONTRACTOR SHALL BE RESPONSIBLE TO CONTROL DUST THROUGHOUT THE CONSTRUCTION PERIOD.
- 2. DUST CONTROL METHODS SHALL INCLUDE, BUT BE NOT LIMITED TO SPRINKLING WATER ON EXPOSED AREAS, COVERING LOADED DUMP TRUCKS LEAVING THE SITE, AND TEMPORARY MULCHING.

DUST CONTROL MEASURES SHALL BE UTILIZED SO AS TO PREVENT THE MIGRATION OF DUST FROM THE SITE TO ABUTTING AREAS.

- STOCKPILES: 1. LOCATE STOCKPILES A MINIMUM OF 50 FEET AWAY FROM CATCH BASINS, SWALES, AND CULVERTS.
- 2. ALL STOCKPILES SHOULD BE SURROUNDED WITH TEMPORARY EROSION CONTROL MEASURES
- PRIOR TO THE ONSET OF PRECIPITATION. 3. PERIMETER BARRIERS SHOULD BE MAINTAINED AT ALL TIMES, AND ADJUSTED AS NEEDED TO ACCOMMODATE THE DELIVERY AND REMOVAL OF MATERIALS FROM THE STOCKPILE. THE
- INTEGRITY OF THE BARRIER SHOULD BE INSPECTED AT THE END OF EACH WORKING DAY. 4. PROTECT ALL STOCKPILES FROM STORMWATER RUN-OFF USING TEMPORARY EROSION CONTROL MEASURES SUCH AS BERMS, SILT SOCK, OR OTHER APPROVED PRACTICE TO PREVENT MIGRATION OF MATERIAL BEYOND THE IMMEDIATE CONFINES OF THE STOCKPILES.

OFF SITE VEHICLE TRACKING:

1. THE CONTRACTOR SHALL CONSTRUCT STABILIZED CONSTRUCTION ENTRANCE(S) PRIOR TO ANY EXCAVATION ACTIVITIES.

VEGETATION:

- 1. TEMPORARY GRASS COVER:
- A. SEEDBED PREPARATION
- RATE OF THREE (3) TONS PER ACRE; B. SEEDING:
- a. UTILIZE ANNUAL RYE GRASS AT A RATE OF 40 LBS/ACRE; SEED:
- c. APPLY SEED UNIFORMLY BY HAND, CYCLONE SEEDER, OR HYDROSEEDER (SLURRY BE LEFT ON SOIL SURFACE. SEEDING RATES MUST BE INCREASED 10% WHEN HYDROSEEDING;
- C. MAINTENANCE:

DAMS, ETC.). 2. PERMANENT MEASURES AND PLANTINGS:

- A. LIMESTONE SHALL BE THOROUGHLY INCORPORATED INTO THE LOAM LAYER AT A RATE OF
- B. FERTILIZER SHALL BE SPREAD ON THE TOP LAYER OF LOAM AND WORKED INTO THE SURFACE. FERTILIZER APPLICATION RATE SHALL BE 800 POUNDS PER ACRE OF 10-20-20 FERTILIZER:
- C. SOIL CONDITIONERS AND FERTILIZER SHALL BE APPLIED AT THE RECOMMENDED RATES AND SHALL BE THOROUGHLY WORKED INTO THE LOAM. LOAM SHALL BE RAKED UNTIL EVEN SURFACE CONFORMING TO THE REQUIRED LINES AND GRADES WITH APPROVED
- D. SEED SHALL BE SOWN AT THE RATE SHOWN BELOW. SOWING SHALL BE DONE ON A CALM, DRY DAY, PREFERABLY BY MACHINE, BUT IF BY HAND, ONLY BY EXPERIENCED WORKMEN. IMMEDIATELY BEFORE SEEDING, THE SOIL SHALL BE LIGHTLY RAKED. ONE HALF THE SEED SHALL BE SOWN IN ONE DIRECTION AND THE OTHER HALF AT RIGHT DEPTH NOT OVER 1/4 INCH AND ROLLED WITH A HAND ROLLER WEIGHING NOT OVER 100 POUNDS PER LINEAR FOOT OF WIDTH;
- E. HAY MULCH SHALL BE APPLIED IMMEDIATELY AFTER SEEDING AS INDICATED ABOVE; F. THE SURFACE SHALL BE WATERED AND KEPT MOIST WITH A FINE SPRAY AS REQUIRED, WITHOUT WASHING AWAY THE SOIL, UNTIL THE GRASS IS WELL ESTABLISHED. ANY AREAS WHICH ARE NOT SATISFACTORILY COVERED WITH GRASS SHALL BE RESEEDED,
- AND ALL NOXIOUS WEEDS REMOVED; G. THE CONTRACTOR SHALL PROTECT AND MAINTAIN THE SEEDED AREAS UNTIL ACCEPTED; H. A GRASS SEED MIXTURE CONTAINING THE FOLLOWING SEED REQUIREMENTS SHALL BE

APPLIED AT THE INDICATED R	ATE:
SEED MIX	APPLICATIO
CREEPING RED FESCU	JE 40 LBS
PERENNIAL RYEGRAS	5 50 LBS
KENTUCKY BLUEGRAS	S 25 LBS
REDTOP	5 LBS/
THE NO CACE CHALL THE WEED	CONTENT EV

ACRE IN NO CASE SHALL THE WEED CONTENT EXCEED ONE (1) PERCENT BY WEIGHT. ALL SEED SHALL COMPLY WITH STATE AND FEDERAL SEED LAWS. SEEDING SHALL BE DONE NO LATER THAN SEPTEMBER 15. IN NO CASE SHALL SEEDING TAKE PLACE OVER SNOW. DORMANT SEEDING (SEPTEMBER 15 TO FIRST SNOWFALL):

A. FOLLOW PERMANENT MEASURES SLOPE, LIME, FERTILIZER AND GRADING REQUIREMENTS. APPLY SEED MIXTURE AT TWICE THE INDICATED RATE. APPLY MULCH AS INDICATED FOR PERMANENT MEASURES.

CONCRETE WASHOUT AREA:

- 1. THE FOLLOWING ARE THE ONLY NON-STORMWATER DISCHARGES ALLOWED. ALL OTHER NON-STORMWATER DISCHARGES ARE PROHIBITED ON SITE: A. THE CONCRETE DELIVERY TRUCKS SHALL, WHENEVER POSSIBLE, USE WASHOUT FACILITIES AT THEIR OWN PLANT OR DISPATCH FACILITY;
- B. IF IT IS NECESSARY, SITE CONTRACTOR SHALL DESIGNATE SPECIFIC WASHOUT AREAS AND DESIGN FACILITIES TO HANDLE ANTICIPATED WASHOUT WATER;
- C. CONTRACTOR SHALL LOCATE WASHOUT AREAS AT LEAST 150 FEET AWAY FROM STORM DRAINS, SWALES AND SURFACE WATERS OR DELINEATED WETLANDS;

OR SWALES WHICH DO NOT EXHIBIT A MINIMUM OF 85 PERCENT ROWTH BY OCTOBER 15, OR WHICH ARE DISTURBED AFTER OCTOBER 15, BILIZED TEMPORARILY WITH STONE OR EROSION CONTROL BLANKETS

ER 15, INCOMPLETE ROAD OR PARKING SURFACES, WHERE WORK HAS THE WINTER SEASON, SHALL BE PROTECTED WITH A MINIMUM OF 3 JSHED GRAVEL PER NHDOT ITEM 304.3, OR IF CONSTRUCTION IS TO ROUGH THE WINTER SEASON BE CLEARED OF ANY ACCUMULATED SNOW

IALL BE INITIATED ON ALL LOAM STOCKPILES, AND DISTURBED AREAS, TION ACTIVITY SHALL NOT OCCUR FOR MORE THAN TWENTY-ONE (21) THE FOURTEENTH (14TH) DAY AFTER CONSTRUCTION ACTIVITY HAS TEMPORARILY CEASED IN THAT AREA. STABILIZATION MEASURES TO BE

a. APPLY FERTILIZER AT THE RATE OF 600 POUNDS PER ACRE OF 10-10-10. APPLY LIMESTONE (EQUIVALENT TO 50 PERCENT CALCIUM PLUS MAGNESIUM OXIDE) AT A

WHERE THE SOIL HAS BEEN COMPACTED BY CONSTRUCTION OPERATIONS, LOOSEN SOIL TO A DEPTH OF TWO (2) INCHES BEFORE APPLYING FERTILIZER, LIME AND

INCLUDING SEED AND FERTILIZER). HYDROSEEDINGS, WHICH INCLUDE MULCH, MAY

a. TEMPORARY SEEDING SHALL BE PERIODICALLY INSPECTED. AT A MINIMUM, 95% OF THE SOIL SURFACE SHOULD BE COVERED BY VEGETATION. IF ANY EVIDENCE OF EROSION OR SEDIMENTATION IS APPARENT, REPAIRS SHALL BE MADE AND OTHER TEMPORARY MEASURES USED IN THE INTERIM (MULCH, FILTER BARRIERS, CHECK

THREE (3) TONS PER ACRE IN ORDER TO PROVIDE A PH VALUE OF 5.5 TO 6.5;

THE SURFACE IS FINELY PULVERIZED, SMOOTH AND EVEN, AND THEN COMPACTED TO AN ROLLERS WEIGHING BETWEEN 4-1/2 POUNDS AND 5-1/2 POUNDS PER INCH OF WIDTH; ANGLES TO THE ORIGINAL DIRECTION. IT SHALL BE LIGHTLY RAKED INTO THE SOIL TO A

D. INSPECT WASHOUT FACILITIES DAILY TO DETECT LEAKS OR TEARS AND TO IDENTIFY WHEN MATERIALS NEED TO BE REMOVED.

ALLOWABLE NON-STORMWATER DISCHARGES:

FIRE-FIGHTING ACTIVITIES; FIRE HYDRANT FLUSHING;

- WATERS USED TO WASH VEHICLES WHERE DETERGENTS ARE NOT USED;
- WATER USED TO CONTROL DUST;
- POTABLE WATER INCLUDING UNCONTAMINATED WATER LINE FLUSHING;
- 6. ROUTINE EXTERNAL BUILDING WASH DOWN WHERE DETERGENTS ARE NOT USED;
- PAVEMENT WASH WATERS WHERE DETERGENTS ARE NOT USED; 8. UNCONTAMINATED AIR CONDITIONING/COMPRESSOR CONDENSATION;
- 9. UNCONTAMINATED GROUND WATER OR SPRING WATER;
- 10. FOUNDATION OR FOOTING DRAINS WHICH ARE UNCONTAMINATED;
- 11. UNCONTAMINATED EXCAVATION DEWATERING;
- 12. LANDSCAPE IRRIGATION.

WASTE DISPOSAL: WASTE MATERIAL

- A. ALL WASTE MATERIALS SHALL BE COLLECTED AND STORED IN SECURELY LIDDED RECEPTACLES. ALL TRASH AND CONSTRUCTION DEBRIS FROM THE SITE SHALL BE DEPOSITED IN A DUMPSTER;
- B. NO CONSTRUCTION WASTE MATERIALS SHALL BE BURIED ON SITE;
- C. ALL PERSONNEL SHALL BE INSTRUCTED REGARDING THE CORRECT PROCEDURE FOR WASTE DISPOSAL BY THE SUPERINTENDENT.
- HAZARDOUS WASTE: 2.
 - A. ALL HAZARDOUS WASTE MATERIALS SHALL BE DISPOSED OF IN THE MANNER SPECIFIED BY LOCAL OR STATE REGULATION OR BY THE MANUFACTURER; B. SITE PERSONNEL SHALL BE INSTRUCTED IN THESE PRACTICES BY THE SUPERINTENDENT.
- 3. SANITARY WASTE: A. ALL SANITARY WASTE SHALL BE COLLECTED FROM THE PORTABLE UNITS A MINIMUM OF ONCE PER WEEK BY A LICENSED SANITARY WASTE MANAGEMENT CONTRACTOR.

SPILL PREVENTION:

- CONTRACTOR SHALL BE FAMILIAR WITH SPILL PREVENTION MEASURES REQUIRED BY LOCAL, STATE AND FEDERAL AGENCIES. AT A MINIMUM, CONTRACTOR SHALL FOLLOW THE BEST MANAGEMENT SPILL PREVENTION PRACTICES OUTLINED BELOW
- THE FOLLOWING ARE THE MATERIAL MANAGEMENT PRACTICES THAT SHALL BE USED TO REDUCE THE RISK OF SPILLS OR OTHER ACCIDENTAL EXPOSURE OF MATERIALS AND SUBSTANCES DURING CONSTRUCTION TO STORMWATER RUNOFF:
- A. GOOD HOUSEKEEPING THE FOLLOWING GOOD HOUSEKEEPING PRACTICE SHALL BE FOLLOWED ON SITE DURING CONSTRUCTION:
- a. ONLY SUFFICIENT AMOUNTS OF PRODUCTS TO DO THE JOB SHALL BE STORED ON SITE: b. ALL REGULATED MATERIALS STORED ON SITE SHALL BE STORED IN A NEAT, ORDERLY
- MANNER IN THEIR PROPER (ORIGINAL IF POSSIBLE) CONTAINERS AND, IF POSSIBLE, UNDER A ROOF OR OTHER ENCLOSURE, ON AN IMPERVIOUS SURFACE; c. MANUFACTURER'S RECOMMENDATIONS FOR PROPER USE AND DISPOSAL SHALL BE
- FOLLOWED d. THE SITE SUPERINTENDENT SHALL INSPECT DAILY TO ENSURE PROPER USE AND DISPOSAL OF MATERIALS;
- e. SUBSTANCES SHALL NOT BE MIXED WITH ONE ANOTHER UNLESS RECOMMENDED BY THE MANUFACTURER;
- WHENEVER POSSIBLE ALL OF A PRODUCT SHALL BE USED UP BEFORE DISPOSING OF f. THE CONTAINER. THE TRAINING OF ON-SITE EMPLOYEES AND THE ON-SITE POSTING OF RELEASE
- RESPONSE INFORMATION DESCRIBING WHAT TO DO IN THE EVENT OF A SPILL OF REGULATED SUBSTANCES. B. HAZARDOUS PRODUCTS - THE FOLLOWING PRACTICES SHALL BE USED TO REDUCE THE
- RISKS ASSOCIATED WITH HAZARDOUS MATERIALS: a. PRODUCTS SHALL BE KEPT IN THEIR ORIGINAL CONTAINERS UNLESS THEY ARE NOT RESEALABLE;
- ORIGINAL LABELS AND MATERIAL SAFETY DATA SHALL BE RETAINED FOR IMPORTANT **PRODUCT INFORMATION;**

SURPLUS PRODUCT THAT MUST BE DISPOSED OF SHALL BE DISCARDED ACCORDING TO THE MANUFACTURER'S RECOMMENDED METHODS OF DISPOSAL C. PRODUCT SPECIFIC PRACTICES - THE FOLLOWING PRODUCT SPECIFIC PRACTICES SHALL BE FOLLOWED ON SITE:

- a. PETROLEUM PRODUCTS:
- ALL ON SITE VEHICLES SHALL BE MONITORED FOR LEAKS AND RECEIVE REGULAR PREVENTIVE MAINTENANCE TO REDUCE LEAKAGE;
- PETROLEUM PRODUCTS SHALL BE STORED IN TIGHTLY SEALED CONTAINERS WHICH ARE CLEARLY LABELED. ANY ASPHALT BASED SUBSTANCES USED ON SITE SHALL BE APPLIED ACCORDING TO THE MANUFACTURER'S RECOMMENDATIONS.
- SECURE FUEL STORAGE AREAS AGAINST UNAUTHORIZED ENTRY;
- INSPECT FUEL STORAGE AREAS WEEKLY; WHEREVER POSSIBLE, KEEP REGULATED CONTAINERS THAT ARE STORED OUTSIDE MORE THAN 50 FEET FROM SURFACE WATER AND STORM DRAINS, 75 FEET FROM PRIVATE WELLS, AND 400 FEET FROM PUBLIC WELLS;
- COVER REGULATED CONTAINERS IN OUTSIDE STORAGE AREAS;
- SECONDARY CONTAINMENT IS REQUIRED FOR CONTAINERS CONTAINING
- REGULATED SUBSTANCES STORED OUTSIDE, EXCEPT FOR ON PREMISE USE HEATING FUEL TANKS, OR ABOVEGROUND OR UNDERGROUND STORAGE TANKS OTHERWISE REGULATED.
- THE FUEL HANDLING REQUIREMENTS SHALL INCLUDE: (1) EXCEPT WHEN IN USE, KEEP CONTAINERS CONTAINING REGULATED SUBSTANCES CLOSED AND SEALED;
- (2) PLACE DRIP PANS UNDER SPIGOTS, VALVES, AND PUMPS;
- (3) HAVE SPILL CONTROL AND CONTAINMENT EQUIPMENT READILY AVAILABLE IN ALL WORK AREAS;
- (4) USE FUNNELS AND DRIP PANS WHEN TRANSFERRING REGULATED SUBSTANCES;
- (5) PERFORM TRANSFERS OF REGULATED SUBSTANCES OVER AN IMPERVIOUS SURFACE.
- FUELING AND MAINTENANCE OF EXCAVATION, EARTHMOVING AND OTHER CONSTRUCTION RELATED EQUIPMENT SHALL COMPLY WITH THE REGULATIONS OF THE NEW HAMPSHIRE DEPARTMENT OF ENVIRONMENTAL SERVICES THESE REQUIREMENTS ARE SUMMARIZED IN WD-DWGB-22-6 BEST MANAGEMENT PRACTICES FOR FUELING AND MAINTENANCE OF EXCAVATION AND EARTHMOVING EQUIPMENT, OR ITS SUCCESSOR DOCUMENT. https://www.des.nh.gov/sites/g/files/ehbemt341/files/documents/2020-01/dwgb-22-6.pdf
- FERTILIZERS: b. • FERTILIZERS USED SHALL BE APPLIED ONLY IN THE MINIMUM AMOUNTS DIRECTED
- BY THE SPECIFICATIONS; ONCE APPLIED FERTILIZER SHALL BE WORKED INTO THE SOIL TO LIMIT EXPOSURE
- TO STORMWATER; • STORAGE SHALL BE IN A COVERED SHED OR ENCLOSED TRAILERS. THE CONTENTS OF ANY PARTIALLY USED BAGS OF FERTILIZER SHALL BE TRANSFERRED TO A
- SEALABLE PLASTIC BIN TO AVOID SPILLS. • PAINTS:
- ALL CONTAINERS SHALL BE TIGHTLY SEALED AND STORED WHEN NOT REQUIRED
- FOR USE; EXCESS PAINT SHALL NOT BE DISCHARGED TO THE STORM SEWER SYSTEM;
- EXCESS PAINT SHALL BE DISPOSED OF PROPERLY ACCORDING TO MANUFACTURER'S INSTRUCTIONS OR STATE AND LOCAL REGULATIONS
- D. SPILL CONTROL PRACTICES IN ADDITION TO GOOD HOUSEKEEPING AND MATERIAL MANAGEMENT PRACTICES DISCUSSED IN THE PREVIOUS SECTION, THE FOLLOWING PRACTICES SHALL BE FOLLOWED FOR SPILL PREVENTION AND CLEANUP
 - a. MANUFACTURER'S RECOMMENDED METHODS FOR SPILL CLEANUP SHALL BE CLEARLY POSTED AND SITE PERSONNEL SHALL BE MADE AWARE OF THE PROCEDURES AND THE LOCATION OF THE INFORMATION AND CLEANUP SUPPLIES;
 - b. MATERIALS AND EQUIPMENT NECESSARY FOR SPILL CLEANUP SHALL BE KEPT IN THE MATERIAL STORAGE AREA ON SITE. EQUIPMENT AND MATERIALS SHALL INCLUDE BUT

NOTES:

- " CRUSHED
- STONE EXISTING
- GROUNE

EACH PUMP SHALL HAVE A CAPACITY OF 75 GPM AGAINST A TDH OF 35 FEET, INCLUDING STATIC,

PUMP CHAMBER SHALL BE A 10-FOOT DIAMETER PRECAST CONCRETE TANK. ACCESS COVER SHALL BE A 24-INCH SQUARE BILCO SINGLE-LEAF DOOR. WET WELL AND COVER SHALL BE DESIGNED TO ACCOMMODATE AN H-20 WHEEL LOADING. WET WELL SHALL BE SEALED AND GROUTED.

THE DISCHARGE PIPE SHALL BE THREE (3) INCHES IN DIAMETER SDR 26 OR EQUIVALENT. ALL FITTINGS SHALL BE CEMENTED OR THREADED. PUMP STATION INTERIOR DUCTILE IRON PIPING SHALL CONTINUE 6 FEET BEYOND THE LIMITS OF THE STATION. SUCTION AND DISCHARGE CONNECTIONS SHALL BE #125

THE LEVEL CONTROL SHALL BE THE AIR BUBBLER TYPE, CONTAINING AIR BUBBLER PIPING WHICH EXTENDS INTO THE WET WELL. MECHANICAL PRESSURE SWITCHES SHALL SENSE THE AIR PRESSURE IN THE PIPING TO CONTROL PUMP ON, PUMP OFF, ALARM, AND TO PROVIDE A DOSAGE RATE OF 880.8

DUPLEX CONTROL TO PERFORM BOTH DUPLEXING AND ALTERNATION. CONTROLS SHALL CONSIST OF TWO CIRCUIT BREAKERS WITH THROUGH-DOOR OPERATING HANDLE, TWO MAGNETIC STARTERS WITH AMBIENT COMPENSATED OUICK-TRIP OVERLOADS IN EACH LINE, RUNNING LIGHTS, LIGHTENING ARRESTOR, MOISTURE SENSOR ALARM, TEMPERATURE ALARM, ALTERNATOR, DOOR-MOUNTED RESETS, HOUR METERS, AND DOOR-MOUNTED MANUAL-OFF-AUTOMATIC SELECTOR SWITCHES FOR EACH PUMP. ENCLOSURE TO INCLUDE CONTINUOUS HINGE, NEOPRENE GASKET IN COVER, AND CONTINUOUS SEAM

ALARM SHALL BE INTERIOR MOUNTED VISUAL ONLY, AMBER IN COLOR. THE ALARM SHALL BE LOCATED

AN ELECTRONIC PHONE DIALER SHALL BE PROVIDED WITH THE STATION WHICH SHALL BE PROGRAMMED TO PLAY A PRERECORDED MESSAGE. THE SYSTEM SHALL CONTACT A MAINTENANCE PERSON OR COMPANY AS DESIGNATED BY THE OWNER 24 HOURS PER DAY AND NOTIFY THE CONTACT

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2. 24" GRAVEL WETLAND GRATES SHALL NEENAH R-4350-E GRATE OR EQUAL.

NEENAH R-4350 SERIES GRATE NO SCALE

GRAVEL WETLAND INSPECTION / MAINTENANCE REQUIREMENTS								
INSPECTION / MAINTENANCE	FREQUENCY	ACTION						
MONITOR TO ENSURE THAT GRAVEL WETLAND FUNCTIONS EFFECTIVELY AFTER STORMS	FOUR (4) TIMES ANNUALLY (QUARTERLY) AND AFTER ANY RAINFALL EVENT EXCEEDING 2.5" IN A 24-HR PERIOD	 TRASH AND DEBRIS TO BE REMOVED ANY REQUIRED MAINTENANCE SHALL BE ADDRESSED INSPECT SOIL AND REPAIR ERODED AREAS, ESPECIALLY ON SLOPES. CHECK INLETS, OUTLETS, AND OVERFLOW SPILLWAY FOR BLOCKAGE, STRUCTURAL INTEGRITY AND EVIDENCE OF EROSION. 						
INSPECT VEGETATION	ANNUALLY	 - INSPECT THE CONDITION OF ALL GRAVEL WETLAND VEGETATION - PRUNE BACK OVERGROWTH - REPLACE DEAD VEGETATION - REMOVE ANY INVASIVE SPECIES - COORDINATE WITH UNH STORMWATER CENTER FOR FURTHER VEGETATION MANAGEMENT GUIDELINES 						
INSPECT DRAWDOWN TIME - THE SYSTEM SHALL DRAWDOWN WITHIN 48-HOURS FOLLOWING A RAINFALL EVENT.	ANNUALLY	- HIRE QUALIFIED PROFESSIONAL TO ASSESS THE CONDITION OF THE FACILITY TO DETERMINE MEASURES REQUIRED TO RESTORE THE FILTRATION FUNCTION, INCLUDING BUT NOT LIMITED TO REMOVAL OF ACCUMULATED SEDIMENTS OR RECONSTRUCTION OF THE FILTER						

MPACTIONS AFTER 12" (300 mm) OF DVER THE CHAMBERS IS REACHED. DITIONAL LAYERS IN 6" (150 mm) MAX MIN. 95% PROCTOR DENSITY FOR DED MATERIAL AND 95% RELATIVE ' FOR PROCESSED AGGREGATE . ROLLER GROSS VEHICLE WEIGHT (CEED 12,000 lbs (53 kN). DYNAMIC OT TO EXCEED 20,000 lbs (89 kN).
COMPACTION REQUIRED.
PACT OR ROLL TO ACHIEVE A FLAT

COVER ENTIRE ISOLATOR ROW WITH ADS GEOSYNTHETICS 601T NON-WOVEN GEOTEXTILE 8' (2.4 m) MIN WIDE SC-740 CHAMBER STORMTECH HIGHLY RECOMMENDS FLEXSTORM PURE INSERTS IN ANY UPSTREAM STRUCTURES WITH OPEN GRATES MANHOLE

- 24" (600 mm) HDPE ACCESS PIPE REQUIRED USE FACTORY PRE-FABRICATED END CAP

PART #: SC740EPE24B

SC-740 ISOLATOR ROW DETAIL

INSPECTION & MAINTENANCE

- STEP 1) INSPECT ISOLATOR ROW FOR SEDIMENT A INSPECTION PORTS (IF PRESENT)
 - A.1. REMOVE/OPEN LID ON NYLOPLAST INLINE DRAIN A 2 REMOVE AND CLEAN ELEXSTORM ELLTER LE INSTALLED
 - A.3. USING A FLASHLIGHT AND STADIA ROD, MEASURE DEPTH OF SEDIMENT AND RECORD ON MAINTENANCE LOG A.4. LOWER A CAMERA INTO ISOLATOR ROW FOR VISUAL INSPECTION OF SEDIMENT LEVELS (OPTIONAL)
 - A.5. IF SEDIMENT IS AT, OR ABOVE, 3" (80 mm) PROCEED TO STEP 2. IF NOT, PROCEED TO STEP 3. B. ALL ISOLATOR ROWS
 - B.1. REMOVE COVER FROM STRUCTURE AT UPSTREAM END OF ISOLATOR ROW B.2. USING A FLASHLIGHT, INSPECT DOWN THE ISOLATOR ROW THROUGH OUTLET PIPE
 - MIRRORS ON POLES OR CAMERAS MAY BE USED TO AVOID A CONFINED SPACE ENTRY
- ii) FOLLOW OSHA REGULATIONS FOR CONFINED SPACE ENTRY IF ENTERING MANHOLE B.3. IF SEDIMENT IS AT, OR ABOVE, 3" (80 mm) PROCEED TO STEP 2. IF NOT, PROCEED TO STEP 3. STEP 2) CLEAN OUT ISOLATOR ROW USING THE JETVAC PROCESS
- A. A FIXED CULVERT CLEANING NOZZLE WITH REAR FACING SPREAD OF 45" (1.1 m) OR MORE IS PREFERRED APPLY MULTIPLE PASSES OF JETVAC UNTIL BACKFLUSH WATER IS CLEAN VACUUM STRUCTURE SUMP AS REQUIRED
- STEP 3) REPLACE ALL COVERS, GRATES, FILTERS, AND LIDS; RECORD OBSERVATIONS AND ACTIONS.
- INSPECT AND CLEAN BASINS AND MANHOLES UPSTREAM OF THE STORMTECH SYSTEM STEP 4)

NOTES

1. INSPECT EVERY 6 MONTHS DURING THE FIRST YEAR OF OPERATION. ADJUST THE INSPECTION INTERVAL BASED ON PREVIOUS OBSERVATIONS OF SEDIMENT ACCUMULATION AND HIGH WATER ELEVATIONS.

2. CONDUCT JETTING AND VACTORING ANNUALLY OR WHEN INSPECTION SHOWS THAT MAINTENANCE IS NECESSARY.

- IMPORTANT NOTES FOR THE BIDDING AND INSTALLATION OF THE SC-310/SC-740 SYSTEM 1. STORMTECH SC-310 & SC-740 CHAMBERS SHALL NOT BE INSTALLED UNTIL THE MANUFACTURER'S REPRESENTATIVE HAS COMPLETED A PRE-CONSTRUCTION MEETING WITH THE INSTALLERS.^J
- 2. STORMTECH SC-310 & SC-740 CHAMBERS SHALL BE INSTALLED IN ACCORDANCE WITH THE "STORMTECH
- SC-310/SC-740/SC-780 CONSTRUCTION GUIDE".^J
- 3. CHAMBERS ARE NOT TO BE BACKFILLED WITH A DOZER OR AN EXCAVATOR SITUATED OVER THE CHAMBERS.^J STORMTECH RECOMMENDS 3 BACKFILL METHODS: • STONESHOOTER LOCATED OFF THE CHAMBER BED.
- BACKFILL AS ROWS ARE BUILT USING AN EXCAVATOR ON THE FOUNDATION STONE OR SUBGRADE.
- BACKFILL FROM OUTSIDE THE EXCAVATION USING A LONG BOOM HOE OR EXCAVATOR.^J
- 4. THE FOUNDATION STONE SHALL BE LEVELED AND COMPACTED PRIOR TO PLACING CHAMBERS.^J
- 5. JOINTS BETWEEN CHAMBERS SHALL BE PROPERLY SEATED PRIOR TO PLACING STONE.^J
- 6. MAINTAIN MINIMUM 6" (150 mm) SPACING BETWEEN THE CHAMBER ROWS.^J
- EMBEDMENT STONE SURROUNDING CHAMBERS MUST BE A CLEAN, CRUSHED, ANGULAR STONE 3/4-2" (20-50 mm).^J 8. THE CONTRACTOR MUST REPORT ANY DISCREPANCIES WITH CHAMBER FOUNDATION MATERIALS BEARING CAPACITIES TO THE SITE DESIGN ENGINEER.^J
- 9. ADS RECOMMENDS THE USE OF "FLEXSTORM CATCH IT" INSERTS DURING CONSTRUCTION FOR ALL INLETS TO PROTECT THE SUBSURFACE STORMWATER MANAGEMENT SYSTEM FROM CONSTRUCTION SITE RUNOFF.

NOTES FOR CONSTRUCTION EQUIPMENT

1. STORMTECH SC-310 & SC-740 CHAMBERS SHALL BE INSTALLED IN ACCORDANCE WITH THE "STORMTECH SC-310/SC-740/DC-780 CONSTRUCTION GUIDE".^J

- THE USE OF CONSTRUCTION EQUIPMENT OVER SC-310 & SC-740 CHAMBERS IS LIMITED:
- NO EQUIPMENT IS ALLOWED ON BARE CHAMBERS.
- NO RUBBER TIRED LOADERS, DUMP TRUCKS, OR EXCAVATORS ARE ALLOWED UNTIL PROPER FILL DEPTHS ARE
- REACHED IN ACCORDANCE WITH THE "STORMTECH SC-310/SC-740/DC-780 CONSTRUCTION GUIDE".
- WEIGHT LIMITS FOR CONSTRUCTION EQUIPMENT CAN BE FOUND IN THE "STORMTECH SC-310/SC-740/DC-780 CONSTRUCTION GUIDE".^J
- 3. FULL 36" (900 mm) OF STABILIZED COVER MATERIALS OVER THE CHAMBERS IS REOUIRED FOR DUMP TRUCK TRAVEL OR DUMPING.

USE OF A DOZER TO PUSH EMBEDMENT STONE BETWEEN THE ROWS OF CHAMBERS MAY CAUSE DAMAGE TO THE CHAMBERS AND IS NOT AN ACCEPTABLE BACKFILL METHOD. ANY CHAMBERS DAMAGED BY THE "DUMP AND PUSH" METHOD ARE NOT COVERED UNDER THE STORMTECH STANDARD WARRANTY.

CONTACT STORMTECH AT 1-888-892-2694 WITH ANY QUESTIONS ON INSTALLATION REQUIREMENTS OR WEIGHT LIMITS FOR CONSTRUCTION EQUIPMENT.

STORMTECH CHAMBER SPECIFICATIONS

- 1. CHAMBERS SHALL BE STORMTECH SC-740, SC-310, OR APPROVED EQUAL.
- 2. CHAMBERS SHALL BE MANUFACTURED FROM VIRGIN POLYPROPYLENE OR POLYETHYLENE RESINS.^J
- 3. CHAMBER ROWS SHALL PROVIDE CONTINUOUS, UNOBSTRUCTED INTERNAL SPACE WITH NO INTERNAL SUPPORT PANELS THAT WOULD IMPEDE FLOW OR LIMIT ACCESS FOR INSPECTION
- 4. THE STRUCTURAL DESIGN OF THE CHAMBERS, THE STRUCTURAL BACKFILL, AND THE INSTALLATION REQUIREMENTS SHALL ENSURE THAT THE LOAD FACTORS SPECIFIED IN THE AASHTO LRFD BRIDGE DESIGN SPECIFICATIONS, SECTION 12.12, ARE MET FOR: 1) LONG-DURATION DEAD LOADS AND 2) SHORT-DURATION LIVE LOADS, BASED ON THE AASHTO DESIGN TRUCK WITH CONSIDERATION FOR IMPACT AND MULTIPLE VEHICLE PRESENCES.
- 5. CHAMBERS SHALL MEET ASTM F2922 (POLYETHYLENE) OR ASTM F2418 (POLYPROPYLENE), "STANDARD SPECIFICATION FOR THERMOPLASTIC CORRUGATED WALL STORMWATER COLLECTION CHAMBERS".^J
- 6. CHAMBERS SHALL BE DESIGNED AND ALLOWABLE LOADS DETERMINED IN ACCORDANCE WITH ASTM F2787, "STANDARD PRACTICE FOR STRUCTURAL DESIGN OF THERMOPLASTIC CORRUGATED WALL STORMWATER COLLECTION CHAMBERS". 7. ONLY CHAMBERS THAT ARE APPROVED BY THE SITE DESIGN ENGINEER WILL BE ALLOWED. THE CHAMBER
- MANUFACTURER SHALL SUBMIT THE FOLLOWING UPON REQUEST TO THE SITE DESIGN ENGINEER FOR APPROVAL BEFORE DELIVERING CHAMBERS TO THE PROJECT SITE:
- 7.1. A STRUCTURAL EVALUATION SEALED BY A REGISTERED PROFESSIONAL ENGINEER THAT DEMONSTRATES THAT THE SAFETY FACTORS ARE GREATER THAN OR EQUAL TO 1.95 FOR DEAD LOAD AND 1.75 FOR LIVE LOAD, THE MINIMUM REQUIRED BY ASTM F2787 AND BY AASHTO FOR THERMOPLASTIC PIPE.
- 7.2. A STRUCTURAL EVALUATION SEALED BY A REGISTERED PROFESSIONAL ENGINEER THAT DEMONSTRATES THAT THE LOAD FACTORS SPECIFIED IN THE AASHTO LRFD BRIDGE DESIGN SPECIFICATIONS, SECTION 12.12, ARE MET. THE 50 YEAR CREEP MODULUS DATA SPECIFIED IN ASTM F2418 OR ASTM F2922 MUST BE USED AS PART OF THE AASHTO STRUCTURAL EVALUATION TO VERIFY LONG-TERM PERFORMANCE.

7.3. STRUCTURAL CROSS SECTION DETAIL ON WHICH THE STRUCTURAL EVALUATION IS BASED. 8. CHAMBERS AND END CAPS SHALL BE PRODUCED AT AN ISO 9001 CERTIFIED MANUFACTURING FACILITY.

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NOTE: ALL DIMENSIONS ARE NOMINAL

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	P	S2	MOTION SENSOR	McGRAW EDISON	GLEON-SA1A-740-U-SL2	20'-0" SQUARE STEEL POLE	277	34	4,779	LED ARRAY 4000K	2,3
	P-C	S2-HSS	SITE LIGHT AND POLE WITH DIMMING/ MOTION SENSOR & HOUSE SIDE SHIFLD	McGRAW EDISON	GLEON-SA1A-740-U-SL2-HSS	20'-0" SQUARE STEEL POLE	277	34	4,041	LED ARRAY 4000K	2,3
	- <u>-</u>	S3	SITE LIGHT AND POLE WITH DIMMING/	McGRAW EDISON	GLEON-SA1A-740-U-SL3	20'-0" SQUARE STEEL POLE	277	34	4,879	LED ARRAY 4000K	2,3
		S3-111	SITE LIGHT AND POLE WITH DIMMING/		GI FON-SA2A-740-11-SI 3		977	66	9.536		23
		33-11	MOTION SENSOR	MCGRAW EDISON	GLEON-3AZA-740-0-3L3	20-0 SQUARE STEEL FOLE	211	00	9,000		2,5
		S4	MOTION SENSOR	McGRAW EDISON	GLEON-SA1A-740-U-T4FT	20'-0" SQUARE STEEL POLE	277	34	4,909	LED ARRAY 4000K	2,3
	┏┥═	S4-HI	SITE LIGHT AND POLE WITH DIMMING/ MOTION SENSOR	McGRAW EDISON	GLEON-SA2A-740-U-T4FT	20'-0" SQUARE STEEL POLE	277	66	9,591	LED ARRAY 4000K	2,3
	- <u>-</u>	S5-HI	SITE LIGHT AND POLE WITH DIMMING/	McGRAW EDISON	GLEON-SA2A-740-U-5WQ	20'-0" SQUARE STEEL POLE	277	66	10,043	LED ARRAY 4000K	2,3
		SW1		McGRAW EDISON	GWC-SA1A-740-U-T4W	20'-0" AFG. U.N.O.	277	34	4.942	LED ARRAY 4000K	2.3
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	нO	SW2		LUMINAIRE LED	AEL36 2B	WALL 10'-0" AFG U.N.O.	277	26	3,000	LED ARRAY 4000K	2,3
	0	SC1	SELECTABLE LUMEN OUTPUT	HALO	HLB12-LS-9FS-E010-MW	RECESSED	277	16.7	1,306	LED ARRAY 4000K	2,3
1 1 1		4	NOTES			ON SCHEDULE NOTES SDECS AN			<u></u>		
	-	1 2	FIXTURE SHALL BE DLC PREMIUM LISTED.	IPLETE CATALOG NUN	BERS. PROVIDE ALL REQUIREMENTS	ON SCHEDULE, NOTES, SPECS, AN	ID DRAWING).		
, ⁰		3	REFER TO LCP FOR CONTROLS AND CIRCUIT	ΓING.							
	-	4	PROVIDE HOUSE-SIDE-SHIELD OPTION WHEF	RE INDICATED ON PLA	N.						
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banwel ARCHITEC THE CARRIAGE HOUSE 6 SOUTH PARK STREET LEBANON, NH 03766 T: 603 448 3778 COPYRIGHT © 2023 BANWELL ARCHITECTS ALL RIGHTS RESERVED. CONSULTANTS / DESIGN TEAM: OWNER: ROCHESTER SCHOOL DEPARTMENT 150 WAKEFIELD ST ROCHESTER, NH 03867 T: (603) 332-3678 OWNER'S REPRESENTATIVE: GORDON BRISTOL CONSULTING 279 SUNSET LAKE ROAD WILLIAMSVILLE, VT 05362 T: (802) 380-1157 CONSTRUCTION MANAGER: HARVEY CONSTRUCTION 10 HARVEY ROAD BEDFORD, NH 03110 T: (603) 624-4600 CIVIL: TIGHE & BOND 177 CORPORATE DRIVE PORTSMOUTH, NH 03801 T: (603) 433-8818 STRUCTURAL: FOLEY BUHL ROBERTS & ASSOCIATES 500 COMMERCIAL STREET MANCHESTER, NH 03101 T: (603) 622-4578 ARCHITECT: BANWELL ARCHITECTS, NH 6 SOUTH PARK STREET LEBANON, NH 03766 T: (603) 448-3778 MEP/FP: ALLIED ENGINEERING 160 VERANDA STREET PORTLAND, ME 04103 T: (201) 221-2260 VITAL INFORMATION REQUIRED FOR THE SUCCESSFUL COMPLETION OF THE WORK IS CONTAINED IN THE PROJECT MANUAL PREPARED FOR THIS PROJECT 2455 PROFFORCONS. COMMENTS KEY PLAN & NORTH ARROW: Ø A PER AREA A AREA C PLAN NORTH AREA D PROJECT: ROCHESTER ELEMENTARY SCHOOL SALMON FALLS ROAD, ROCHESTER, NH ISSUED: SITE PLAN PERMITTING DRAWING TITLE: SITE PHOTOMETRIC PLAN

> DATE: 1/19/2024 PROJECT NO: 21-884 SHEET NUMBER:

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	VITAL INFORMATION REQUIRED FOR THE SUCCESSFUL COMPLETION OF THE WORK IS CONTAINED IN THE PROJECT MANUAL PREPARED FOR THIS PROJECT		
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	KEY PLAN & NORTH ARROW:		
В	PROJECT: ROCHESTER ELEMENTARY SCHOOL SALMON FALLS ROAD ROCHESTER, NH ISSUED: DESIGN DEVELOPMENT - PRICING DOCUMENTS DRAWING TITLE: EXTERIOR ELEVATIONS - ENLARGED PROJECT NO: 21-884 DATE: 11/10/2023		
	SHEET NUMBER:		
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