

6 August 2024

Peter Stith, TAC Committee Chair City of Portsmouth 1 Junkins Avenue Portsmouth, NH 03801

RE: Request for TAC Workshop at 282 Corporate Drive, Great Circle Catering - Port City Air, Catering and Office Renovation Project,

Dear Mr. Stith and TAC Members,

We hereby submit, on behalf of Port City Air and Great Circle Catering, the attached site plan set for <u>TAC Workshop</u> review for the above-mentioned project and request that we be placed on the agenda for your August 13, 2024, TAC Workshop Meeting. The property is shown on the City of Portsmouth Assessors Map 315 as Lot 2 and is located at 282 Corporate Drive within the Pease Airport Business Commercial (ABC) Zoning District. No changes to the existing Lease Area are proposed. The site is currently vacant; until 2022 it was the site of Stenhouse Publishing and the Shaines and McEachern Law Office. The proposal presented herein involves the renovation of the building to be re-purposed with Great Circle Catering as a tenant, and the remainder of the building to be dedicated to unspecified tenant office space.

Project Overview

The project is located at 282 Corporate Drive and consists of renovations to the interior of the building to create 6,500 square feet of space to be leased to Great Circle Catering for food preparation and 7,700 square feet of space to be undesigned tenant office space, with the associated and required site improvements. No changes to the building exterior are contemplated. The project does not require any variances but does propose some construction in both an existing swale (wetland) and the twenty-five-foot wetland buffer. Permits from NH DES (Wetland Impact) and the City of Portsmouth (CUP Wetlands) will be required.

Site Plan Submission

The submission requirements of the City of Portsmouth Site Plan Regulations have been reviewed. The following is intended to provide the information required to make a determination of the project's compliance. Additional information will be provided in the Site Review Application phase.

Plans are drawn in accordance with scale and size requirements, with dates, titles, north orientation, Map and Lot, Zoning, revision blocks, and Legends. The proposed uses and Square footage of use are shown on the plan. The professional's seals with license numbers are on the submitted plans. The Existing Conditions plan shows the site topography, building location with floor elevation, feature locations, delineated wetlands, and driveway access / egress and parking configuration. The striped parking spaces are shown and counted. Available utility information is shown. Existing solid waste facility (dumpster) is shown. The existing stormwater infrastructure, finished grades, and landscaped

areas are shown. Site signage and exterior lighting is depicted. The lease area lines, with metes and bounds, is included.

Vehicular and Pedestrian Circulation

The site is served by two existing curbs cuts along Corporate Drive. The curb cuts are connected by a looped access driveway that allows for live drop-offs at the entrances to the existing sub-units. The proposed Great Circle Catering facility will be partitioned as a part of the former Stenhouse Publishing space, with access from doors on the existing loading dock. The facility is a production site where access is for deliveries and employees only. The site has developed sidewalks along Corporate Drive constructed as a result of previous site plan approvals. The site plan shows a proposed access and egress sidewalk from the concrete pad on the northeast side of the building that serves both units to allow access and egress around the east side of the building out to the sidewalk that connects to the public way.

Screening and Landscaping

The site is currently landscaped. There is a small area that will be rededicated from pavement to green space and that area will be landscaped with the planting schedule shown on Site Plan C2. Also shown on the site plan are areas to allow for on-site placement of excess excavated soil; a soil berm and a fill area. The berm will be planted and provide screening to the rear side or northeast side of the building where outdoor space for breaks and picnic lunches can be set up. The fill area is where some existing concrete pads will be removed making the area available for excess soil placement. Quantity calculations will be provided with the completed full site plan.

Water and Sewage Systems

The site is served by municipal water and sewer. There is no plan to expand the water service. The Great Circle Catering facility is being set up for food preparation, serving the Airport and airplanes as well as other events. The site previously served as the Officer's Club and had a food service component. The proposed sewage waste will involve food preparation and dishwasher waste streams and the plan includes the installation of a 1000-gallon grease trap.

Stormwater Management

The site parking lot currently drains to the north and the south along a ridge line roughly in the middle of the parking area. The pavement on the north side of the parking area has experienced degradation due to water intrusion. This situation is a result of the gradual filling of the existing drainage swale, and as a consequence water backing up into the parking area. The proposed plan includes the repair of that swale to remove water that currently ponds on the north side of the parking area. Additionally, that area of delaminated pavement will be removed and replaced with a proposed rain garden. The rain garden will provide treatment of surface parking lot runoff from the north half of the parking area. Along the south or street side of the parking area, the parking lot will be regraded to provide positive pitch from the southwest corner of the parking lot to the east along the south edge of the parking lot out to the drainage in Corporate Drive. The entire parking lot and driveway are scheduled to be milled and repaved, to the existing grades along the driveway and the north side of the parking area, with some new grades along the southerly edge. The site roof is flat and has an existing drain roof drain system which ties into street drainage.

Natural Features / Wetlands

The site contains a wetland complex to the north and east and a small wetland area on the southwest corner of the site. The wetlands have a required 25-ft setback which is shown on the plans. The wetland buffer area currently includes some pavement area along with the existing dumpster pad and a

concrete slab. A large portion of the pavement, the dumpster, and the concrete pad area will be removed from the buffer in this proposal. Additionally, the site edge is currently overgrown with invasive bittersweet vines. Those vines will be removed as a part of this project, and that will allow for natural vegetation to replace the canopy edge.

Site Lighting

The site driveway is currently lit by edge bollards, the parking area is lit by tall parking area lights, and there is appropriate building entrance lighting. The project proposes no changes to the site lighting.

Site Utilities and Solid Waste

Site utilities include natural gas, underground electric and communications services. The existing services will not be adjusted and will remain operational as is, unless changes are required, which would be limited to existing corridors / conduits. The developer has confirmed with Eversource that the existing on-site transformer is capable of handling the additional electrical loads generated by the renovation. A backup generator will be provided, with natural gas as the power source. A new dumpster pad with fence screening will be provided on the site.

Low Impact Development Techniques

The proposed site redevelopment includes replacing paved areas with a rain garden and restoring a vegetated drainage swale. Since the site is currently developed; no other techniques are required as would be if the construction was on a vacant site.

Excess Soil

The site plan shows locations where excess soil can be kept on site, as required for developments in the Pease Tradeport.

Trip Generation and Parking Calculations

The proposed site use, catering and office, will generate 0.4 trips per employee and 1.5 trips per thousand square feet, respectively. Therefore, total AM / PM peak trip generation at the site will be 32 vehicles. Those trips are either transferred from another site, as Great Circle Catering is currently operating at the base, or previously accounted for as the building was entirely office. So, no new trips are anticipated. A complete analysis will be submitted with the full application package. Site parking calculations are as follows: The catering use will generate one space per employee, and the office use will generate one space per 200 square feet of gross floor area. The parking calculations result in a parking demand of 89 spaces, where 91 spaces are provided.

Open Space Calculations

The site's impervious surface is just under 30%. Therefore, open space on the site will exceed the 25% requirement and be closer to 70% open space.

The following plans are included in our submission:

- Cover Sheet This shows the Development Team, Legend, Site Location, and Site Zoning.
- Existing Conditions and Demolition Plan C1 This plan shows the existing site conditions and site features which will be removed.
- Site Plan C2 This plan shows the site development and proposed site improvements.
- Erosion Control and Grading Plan C3 This plan shows proposed site grading.
- Utility Plan C4 This plan shows proposed site utilities.
- Detail Sheets D1 D4 These plans show site details.

Please feel free to call to discuss any questions or comments that you might have about this project. We look forward to working with the TAC Committee and your feedback on the proposed renovation.

Sincerely,

John Chagnon, PE

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LESSOR: PEASE DEVELOPMENT AUTHORITY

55 INTERNATIONAL DRIVE PORTSMOUTH, N.H. 03801 TEL: (603) 433-6088

LEASE HOLDER: SHAINES & MCEACHERN

282 CORPORATE DRIVE, #2 PORTSMOUTH, N.H. 03801 TEL: (603) 436-3110

APPLICANT & LESSEE SITE OWNER: PORT CITY AIR

P.O. BOX 3177 PORTSMOUTH, N.H. 03801 TEL: (603) 430-1111

SUB-LESSEE: GREAT CIRCLE CATERING

139 FLIGHTLINE ROAD PORTSMOUTH, N.H. 03801 TEL: (603) 422-5502

CIVIL ENGINEER & LAND SURVEYOR:

HALEY WARD, INC. 200 GRIFFIN ROAD, UNIT 14 PORTSMOUTH, N.H. 03801 TEL. (603) 430-9282 FAX (603) 436-2315



PROPOSED CHANGE OF USE 282 CORPORATE DRIVE PORTSMOUTH, NEW HAMPSHIRE SITE PLANS



SCALE: 1"=500'

INDEX OF SHEETS

- EXISTING CONDITIONS & DEMOLITION PLAN

- SITE PLAN

- EROSION CONTROL & GRADING PLAN

UTILITY PLAN

D1-D4 - DETAILS

APPROVED BY THE PEASE DEVELOPMENT AUTHORITY

CHAIRMAN

UTILITY CONTACTS

ELECTRIC: EVERSOURCE 74 OLD DOVER ROAD ROCHESTER, N.H. 03867 Tel. (603) 332-4227, Ext. 555.5325 ATTN: MARK COLLINS EMAIL: mark.collins@eversource.com

SEWER & WATER: PORTSMOUTH DEPARTMENT OF PUBLIC WORKS 680 PEVERLY HILL ROAD PORTSMOUTH, N.H. 03801 TEL. (603) 427-1530 ATTN: JIM TOW

NATURAL GAS: 325 WEST ROAD PORTSMOUTH, N.H. 03801 TEL. (603) 294-5144 ATTN: DAVE BEAULIEU

CABLE:

XFINITY BY COMCAST

Tel. (603) 266-2278 ATTN: MIKE COLLINS

180 GREENLEAF AVE. PORTSMOUTH, N.H. 03801

COMMUNICATIONS: FAIRPOINT COMMUNICATIONS 1575 GREENLAND ROAD GREENLAND, N.H. 03840 Tel. (603) 427-5525 ATTN: JOE CONSIDINE jconsidine@fairpoint.com

LEGEND:

N/F RP RCRD	NOW OR FO RECORD OF ROCKINGHAN REGISTRY O MAP 11/LO	PROBATE M COUNTY F DEEDS
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EXISTING	PROPOSED	
——— UE ———	S ————————————————————————————————————	SEWER PIPE SEWER LATERAL GAS LINE STORM DRAIN FOUNDATION DRAIN WATER LINE FIRE SERVICE LINE UNDERGROUND ELECTRIC SUPPLY UNDERGROUND ELECTRIC SERVICE
		OVERHEAD ELECTRIC/WIRES RETAINING WALL
	100	EDGE OF PAVEMENT (EP) CONTOUR
97×3	98x0	SPOT ELEVATION
- GEW	- ⊕ - E	UTILITY POLE GAS, ELECTRIC, WATER METER
		TRANSFORMER ON CONCRETE PAD
450	uS _O	WATER SHUT OFF/CURB STOP
c.o.	_o ^{c.o.}	PIPE CLEANOUT
$-\!\!\bowtie\!\!-\!$	GV	GATE VALVE
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©B CB	■ CB	CATCH BASIN
(\$)	SMH	SEWER MANHOLE
(D)	DMH	DRAIN MANHOLE
	WMH	WATER METER MANHOLE
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TP 1		TEST PIT
LSA	\(\psi \psi \psi \psi \psi \psi \psi \psi	LANDSCAPED AREA
CI COP CMP DI PVC RCP HYD & EP EL. FF	CI COP CMP DI PVC RCP HYD & EP EL. FF	CAST IRON PIPE COPPER PIPE CORRUGATED METAL PIPE DUCTILE IRON PIPE POLYVINYL CHLORIDE PIPE REINFORCED CONCRETE PIPE HYDRANT CENTERLINE EDGE OF PAVEMENT ELEVATION FINISHED FLOOR

SITE IMPROVEMENT PLANS 282 CORPORATE DRIVE PORTSMOUTH, N.H.



TYP

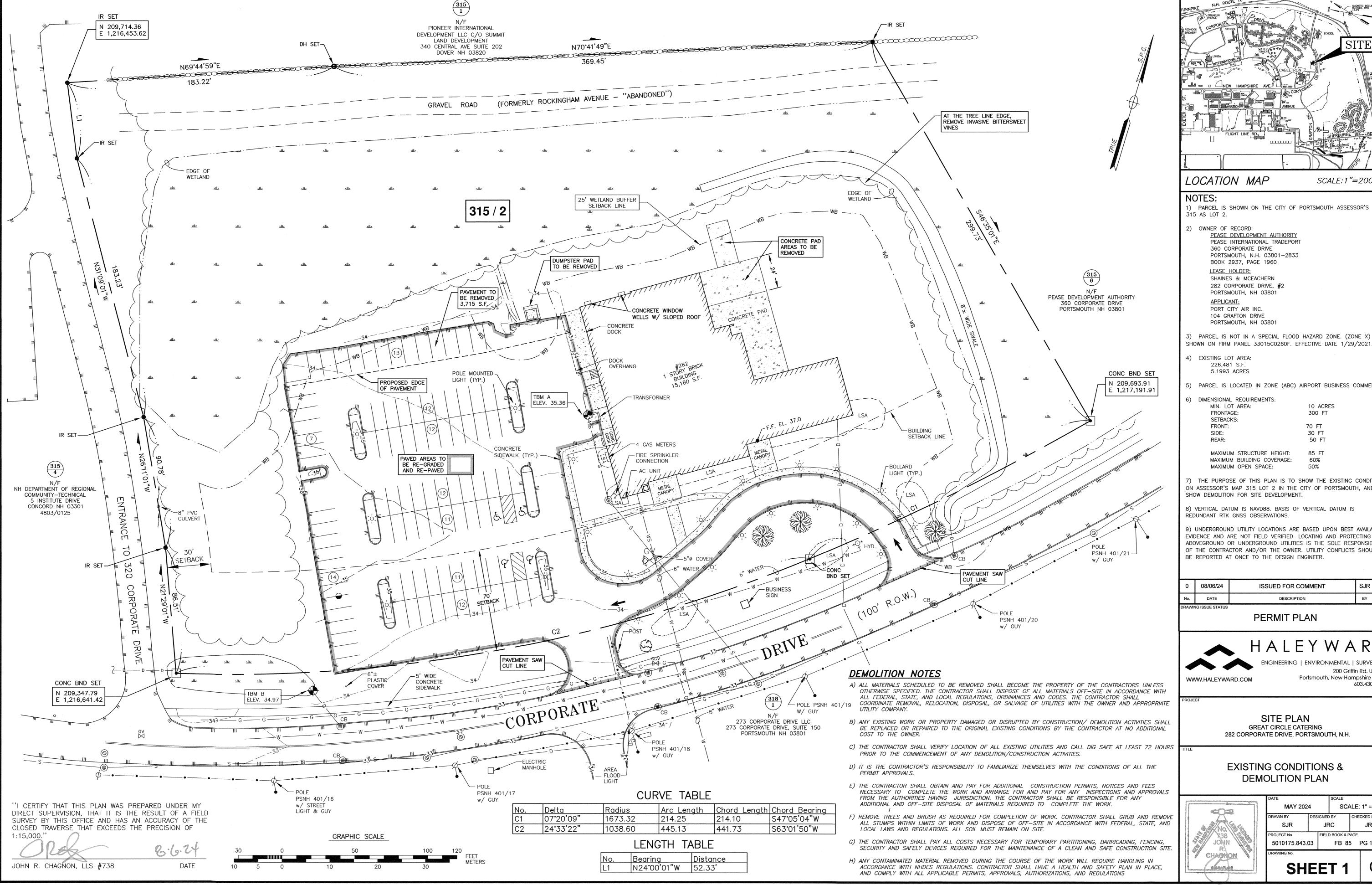
HALEYWARD

TEMPORARY BENCH MARK

TO BE REMOVED

ENGINEERING | ENVIRONMENTAL | SURVEYING Portsmouth, New Hampshire 03801 WWW.HALEYWARD.COM

PLAN SET SUBMITTAL DATE: 6 AUGUST 2024



1) PARCEL IS SHOWN ON THE CITY OF PORTSMOUTH ASSESSOR'S MAP

SCALE:1"=2000

3) PARCEL IS NOT IN A SPECIAL FLOOD HAZARD ZONE. (ZONE X) AS

5) PARCEL IS LOCATED IN ZONE (ABC) AIRPORT BUSINESS COMMERCIAL

300 FT 70 FT 30 FT

85 FT 60%

7) THE PURPOSE OF THIS PLAN IS TO SHOW THE EXISTING CONDITIONS ON ASSESSOR'S MAP 315 LOT 2 IN THE CITY OF PORTSMOUTH, AND

9) UNDERGROUND UTILITY LOCATIONS ARE BASED UPON BEST AVAILABLE EVIDENCE AND ARE NOT FIELD VERIFIED. LOCATING AND PROTECTING ANY ABOVEGROUND OR UNDERGROUND UTILITIES IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR AND/OR THE OWNER. UTILITY CONFLICTS SHOULD

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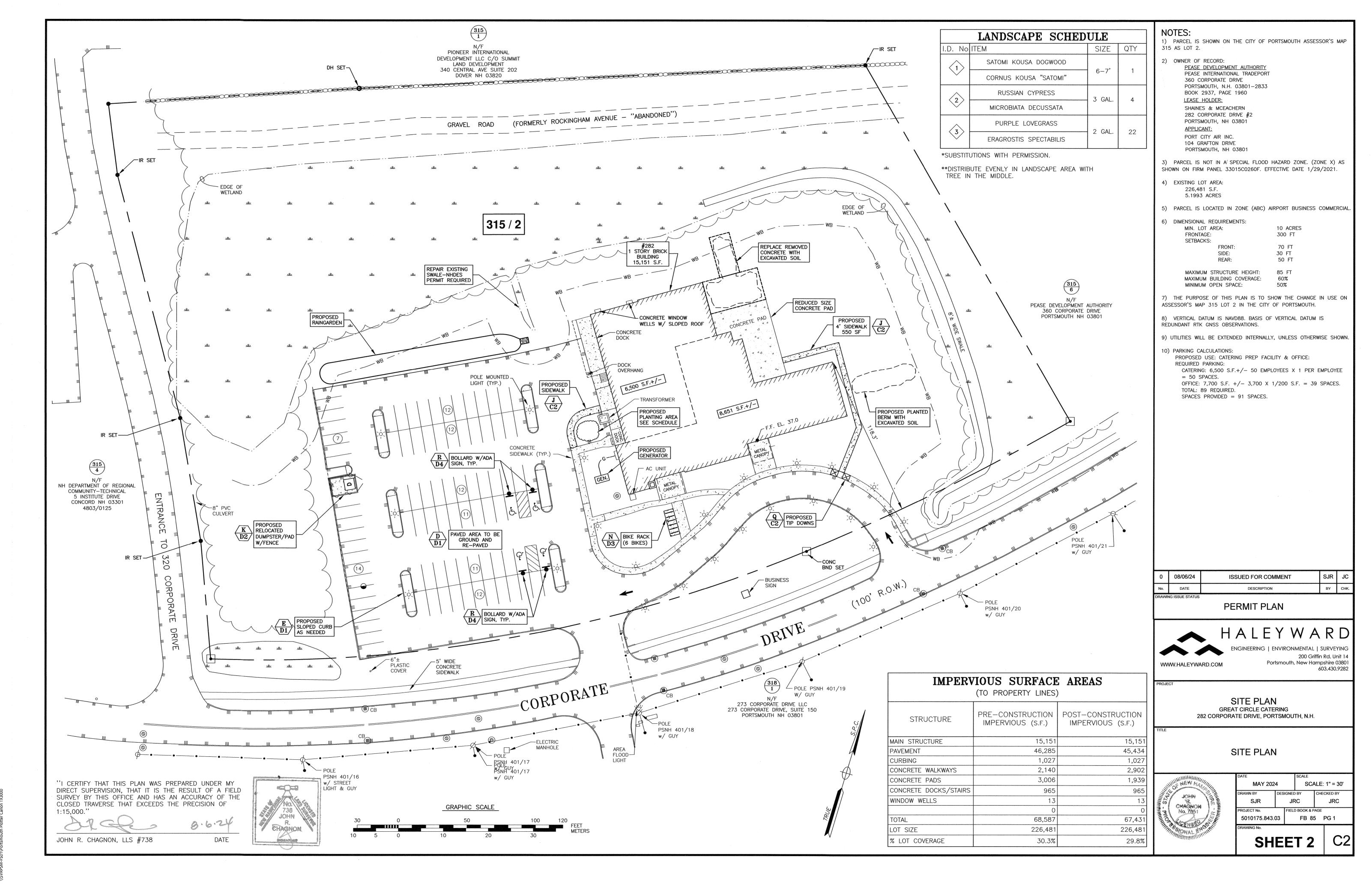
200 Griffin Rd. Unit 14 Portsmouth, New Hampshire 03801 603.430.9282

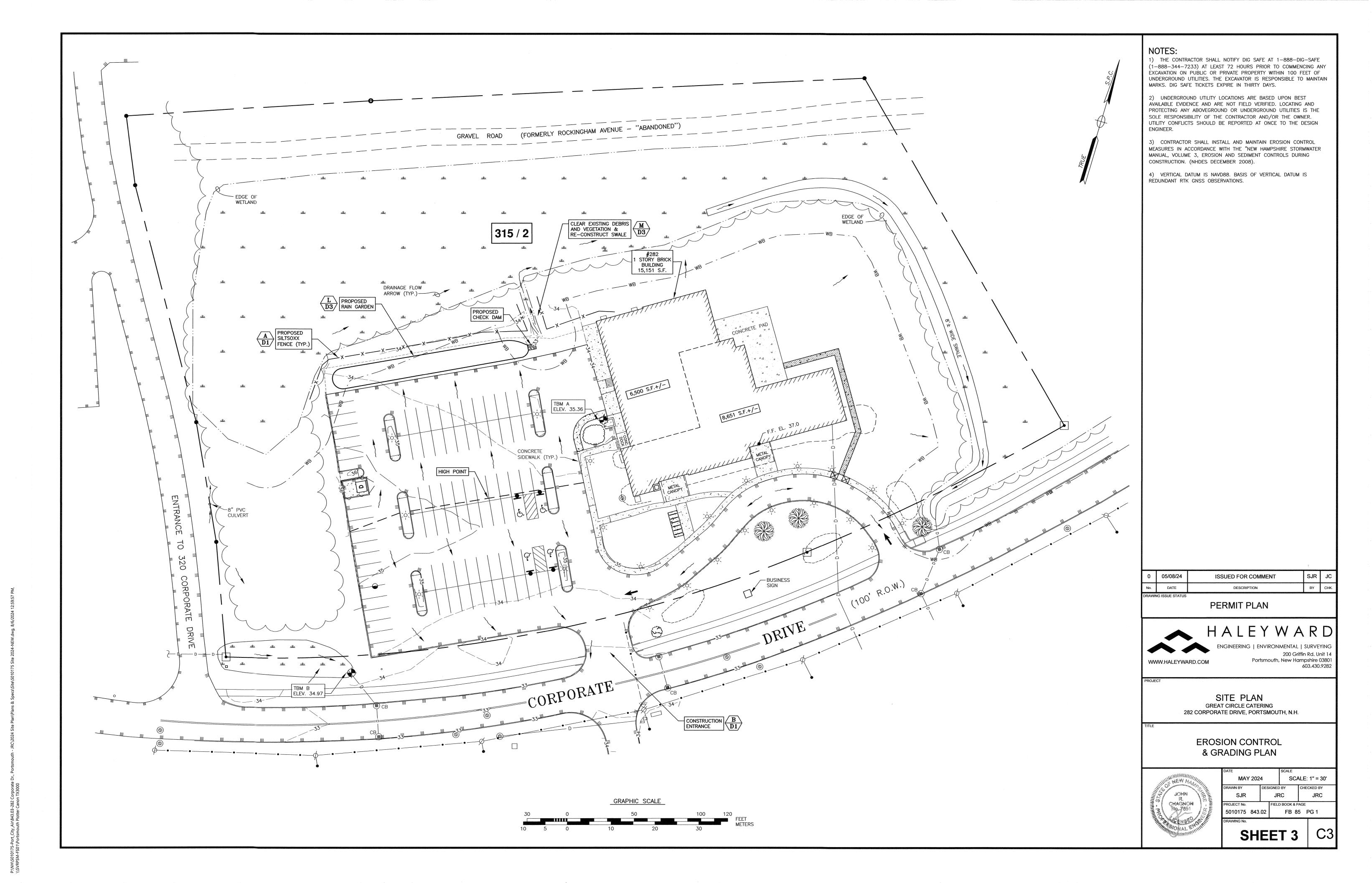
GREAT CIRCLE CATERING

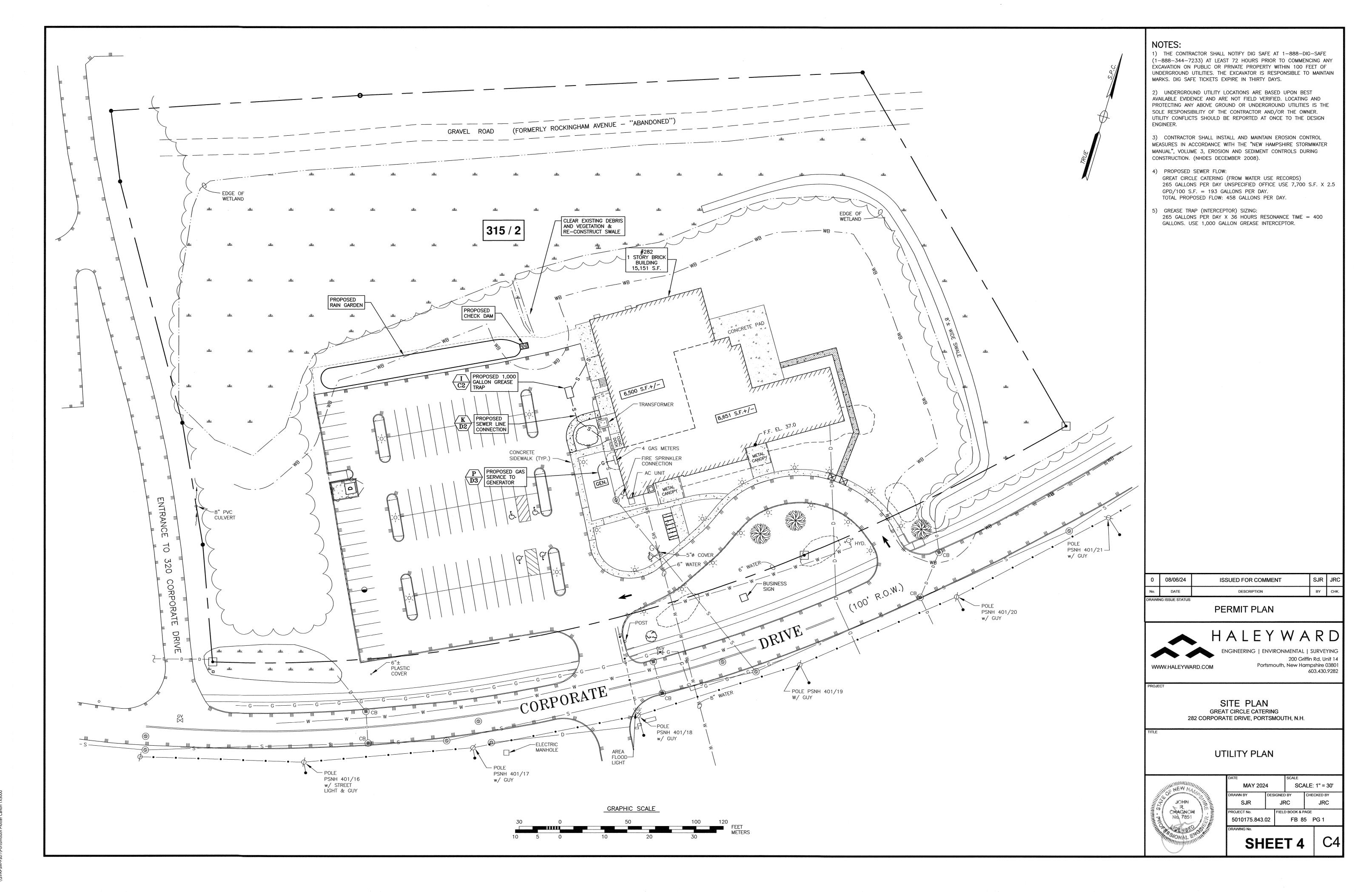
DEMOLITION PLAN

DATE			SCALE		
MAY 2024			SCALE: 1" = 30'		
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SJR			RC .		JRC
PROJECT No.		FIELD BOOK & PAGE			
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SHEET 1







110175 Site 2024-NEW.dwg, 8/6,

rporate Dr., Portsmouth - JRC\2024 Site Plan\Plans &

INSTALL SILT SOXX TO CONTROL EROSION AND SEDIMENTATION PRIOR TO ANY EARTH MOVING

REMOVE EXISTING PAVEMENT, CONCRETE, AND OTHER SITE FEATURES TO BE REMOVED, AND

CUT AND REMOVE ALL TREES, SHRUBS, SAPLINGS, BRUSH, VINES AND OTHER DEBRIS AND RUBBISH AS REQUIRED.

STRIP AND STOCKPILE LOAM FROM SITE. STOCKPILES SHALL BE SURROUNDED WITH SILT SOXX TO CONTROL SEDIMENT RUN OFF.

ROUGH GRADE SITE AND CONSTRUCT RAIN GARDEN AND SWALE. INSTALL AND MAINTAIN EROSION CONTROL DEVICES AS SHOWN ON THE PLANS. ALL PERMANENT DITCHES, AND SWALES SHALL BE STABILIZED PRIOR TO DIRECTING RUNOFF TO THEM. CONSTRUCT BUILDING

LOAM AND SEED DISTURBED AREAS IN ACCORDANCE WITH VEGETATIVE PRACTICE AND GENERAL CONSTRUCTION NOTES. CUT AND FILL SLOPES SHALL BE SEEDED IMMEDIATELY AFTER THEIR CONSTRUCTION.

CONSTRUCT UTILITIES AND PAVEMENT BASE COURSE.

CONSTRUCT STABILIZED CONSTRUCTION ENTRANCE.

PLANT LANDSCAPING.

CONSTRUCT PAVEMENT WEARING COURSE.

REMOVE TRAPPED SEDIMENTS FROM COLLECTION DEVICES AS APPROPRIATE, AND THEN REMOVE TEMPORARY EROSION CONTROL MEASURES.

THE PROJECT CONSISTS OF BUILDING RE-DEVELOPMENT WITH ASSOCIATED PARKING AND UTILITIES.

THE TOTAL AREA TO BE DISTURBED IS APPROXIMATELY 1.118 ACRES.

BASED ON THE USCS WEB SOIL SURVEY THE SOILS ON SITE CONSIST OF URBAN LAND ID #799.

THE STORMWATER RUNOFF FROM THE SITE WILL BE DISCHARGED VIA OVERLAND DRAINAGE PATHWAYS WHICH ULTIMATELY FLOW TO HODGDON BROOK.

GENERAL CONSTRUCTION NOTES

THE EROSION CONTROL PROCEDURES SHALL CONFORM TO SECTION 645 OF THE "STANDARD SPECIFICATION FOR ROAD AND BRIDGE CONSTRUCTION" OF THE NHDOT, AND "STORM WATER MANAGEMENT AND EROSION AND SEDIMENT CONTROL HANDBOOK FOR URBAN AND DEVELOPING AREAS IN NEW HAMPSHIRE". 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.

DURING CONSTRUCTION AND THEREAFTER, EROSION CONTROL MEASURES ARE TO BE IMPLEMENTED AS NOTED. THE SMALLEST PRACTICAL AREA OF LAND SHOULD BE EXPOSED AT ANY ONE TIME DURING DEVELOPMENT. NO DISTURBED AREA SHALL BE LEFT UNSTABILIZED FOR MORE THAN 45 DAYS.

ANY DISTURBED AREAS WHICH ARE TO BE LEFT TEMPORARILY, AND WHICH WILL BE REGRADED LATER DURING CONSTRUCTION SHALL BE MACHINE HAY MULCHED AND SEEDED WITH RYE GRASS TO PREVENT EROSION.

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.

DUST CONTROL: DUST CONTROL MEASURES SHALL INCLUDE BUT ARE 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.

IF TEMPORARY STABILIZATION PRACTICES, SUCH AS TEMPORARY VEGETATION AND MULCHING. DO NOT ADEQUATELY REDUCE DUST GENERATION, APPLICATION OF WATER OR CALCIUM CHLORIDE SHALL BE APPLIED IN ACCORDANCE WITH BEST MANAGEMENT PRACTICES.

SILTSOXX SHALL BE PERIODICALLY INSPECTED DURING THE LIFE OF THE PROJECT AND AFTER EACH STORM. ALL DAMAGED SILTSOXX SHALL BE REPAIRED. SEDIMENT DEPOSITS SHALL PERIODICALLY BE REMOVED AND DISPOSED IN A SECURED LOCATION.

ALL FILLS SHALL BE PLACED AND COMPACTED TO REDUCE EROSION, SLIPPAGE, SETTLEMENT, SUBSIDENCE OR OTHER RELATED PROBLEMS.

ALL NON-STRUCTURAL, SITE-FILL SHALL BE PLACED AND COMPACTED TO 90% MODIFIED PROCTOR DENSITY IN LAYERS NOT EXCEEDING 18 INCHES IN THICKNESS UNLESS OTHERWISE

FROZEN MATERIAL OR SOFT, MUCKY OR HIGHLY COMPRESSIBLE MATERIAL, TRASH, WOODY DEBRIS, LEAVES, BRUSH OR ANY DELETERIOUS MATTER SHALL NOT BE INCORPORATED INTO

FILL MATERIAL SHALL NOT BE PLACED ON FROZEN FOUNDATION SUBGRADE.

DURING CONSTRUCTION AND UNTIL ALL DEVELOPED AREAS ARE FULLY STABILIZED. ALL EROSION CONTROL MEASURES SHALL BE INSPECTED WEEKLY AND AFTER EACH ONE HALF INCH OF RAINFALL

THE CONTRACTOR SHALL MODIFY OR ADD EROSION CONTROL MEASURES AS NECESSARY TO ACCOMMODATE PROJECT CONSTRUCTION.

ALL ROADWAYS AND PARKING AREAS SHALL BE STABILIZED WITHIN 72 HOURS OF ACHIEVING FINISHED GRADE. ALL CUT AND FILL SLOPES SHALL BE SEEDED/LOAMED WITHIN 72 HOURS OF ACHIEVING FINISHED GRADE.

AN AREA SHALL BE CONSIDERED STABLE IF ONE OF THE FOLLOWING HAS OCCURRED: BASE COURSE GRAVELS HAVE BEEN INSTALLED ON AREAS TO BE PAVED

- A MINIMUM OF 85% VEGETATED GROWTH HAS BEEN ESTABLISHED
- A MINIMUM OF 3 INCHES OF NON-EROSIVE MATERIAL SUCH AS STONE OR
- RIPRAP HAS BEEN INSTALLED
- EROSION CONTROL BLANKETS HAVE BEEN INSTALLED.
- IN AREAS TO BE PAVED, "STABLE" MEANS THAT BASE COURSE GRAVELS MEETING THE REQUIREMENTS OF NHDOT STANDARD FOR ROAD AND BRIDGE CONSTRUCTION. 2016, ITEM 304.2 HAVE BEEN INSTALLED.

STABILIZATION SHALL BE INITIATED ON ALL LOAM STOCKPILES, AND DISTURBED AREAS, WHERE CONSTRUCTION ACTIVITY SHALL NOT OCCUR FOR MORE THAN TWENTY-ONE (21) CALENDAR DAYS BY THE FOURTEENTH (14TH) DAY AFTER CONSTRUCTION ACTIVITY HAS PERMANENTLY OR TEMPORARILY CEASED IN THAT AREA.

STABILIZATION MEASURES TO BE USED INCLUDE:

 TEMPORARY SEEDING; MULCHING.

ALL AREAS SHALL BE STABILIZED WITHIN 45 DAYS OF INITIAL DISTURBANCE. 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 THESE AREAS, SILTSOXX, 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 SILTSOXX, 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.

MAINTENANCE AND PROTECTION

THE SILTSOXX BARRIER SHALL BE CHECKED AFTER EACH RAINFALL AND AT LEAST DAILY DURING PROLONGED RAINFALL

SILTSOXX SHALL BE REMOVED ONCE SITE IS STABILIZED, AND DISTURBED AREAS RESULTING FROM SILTSOXX REMOVAL SHALL BE PERMANENTLY SEEDED.

THE CATCH BASIN INLET BASKET SHALL BE INSPECTED WITHIN 24 HOURS AFTER EACH RAINFALL OR DAILY DURING EXTENDED PERIODS OF PRECIPITATION. REPAIRS SHALL BE MADE IMMEDIATELY, AS NECESSARY, TO PREVENT PARTICLES FROM REACHING THE DRAINAGE SYSTEM AND/OR CAUSING SURFACE FLOODING.

SEDIMENT DEPOSITS SHALL BE REMOVED AFTER EACH STORM EVENT, OR MORE OFTEN IF THE FABRIC BECOMES CLOGGED.

WINTER NOTES

ALL PROPOSED VEGETATED AREAS THAT DO NOT EXHIBIT A MINIMUM OF 85% VEGETATED 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.

ALL DITCHES OR SWALES WHICH DO NOT EXHIBIT A MINIMUM OF 85 PERCENT VEGETATIVE GROWTH BY OCTOBER 15, OR WHICH ARE DISTURBED AFTER OCTOBER 15, SHALL BE STABILIZED TEMPORARILY WITH STONE OR EROSION CONTROL BLANKETS APPROPRIATE FOR THE DESIGN FLOW CONDITIONS;

AFTER OCTOBER 15, INCOMPLETE ROAD OR PARKING SURFACES, WHERE WORK HAS STOPPED FOR THE WINTER SEASON, SHALL BE PROTECTED WITH A MINIMUM OF 3 INCHES OF CRUSHED GRAVEL PER NHDOT ITEM 304.3, OR IF CONSTRUCTION IS TO CONTINUE THROUGH THE WINTER SEASON BE CLEARED OF ANY ACCUMULATED SNOW AFTER EACH STORM EVENT:

STOCKPILES

LOCATE STOCKPILES A MINIMUM OF 50 FEET AWAY FROM CATCH BASINS, SWALES,

AND CULVERTS. ALL STOCKPILES SHOULD BE SURROUNDED WITH TEMPORARY EROSION CONTROL MEASURES PRIOR TO THE ONSET OF PRECIPITATION.

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

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.

THE FOLLOWING ARE THE ONLY NON-STORMWATER DISCHARGES ALLOWED. ALL OTHER NON-STORMWATER DISCHARGES ARE PROHIBITED ON SITE: THE CONCRETE DELIVERY TRUCKS SHALL, WHENEVER POSSIBLE, USE WASHOUT

FACILITIES AT THEIR OWN PLANT OR DISPATCH FAILITY; IF IT IS NECESSARY, SITE CONTRACTOR SHALL DESIGNATE SPECIFIC WASHOUT AREAS AND DESIGN FACILITIES TO HANDLE ANTICIPATED WASHOUT WATER;

CONTRACTOR SHALL LOCATE WASHOUT AREAS AT LEAST 150 FEET AWAY FROM STORM DRAINS, SWALES AND SURFACE WATERS OR DELINEATED WETLANDS; 4. 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;
- ROUTINE EXTERNAL BUILDING WASH DOWN WHERE DETERGENTS ARE NOT USED; PAVEMENT WASH WATERS WHERE DETERGENTS ARE NOT USED;
- UNCONTAMINATED AIR CONDITIONING/COMPRESSOR CONDENSATION;
- UNCONTAMINATED GROUND WATER OR SPRING WATER; FOUNDATION OR FOOTING DRAINS WHICH ARE UNCONTAMINATED;
- UNCONTAMINATED EXCAVATION DEWATERING;

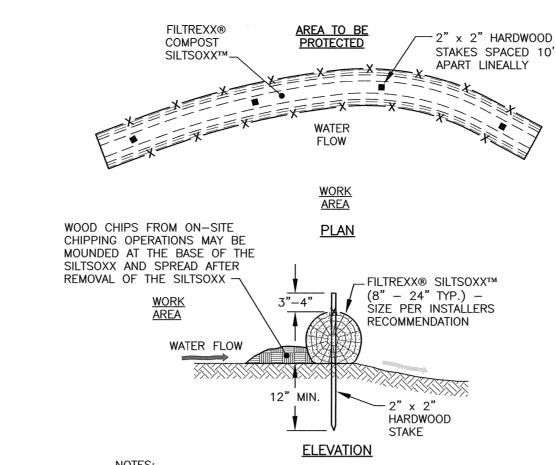
WASTE DISPOSAL

- 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:
- NO CONSTRUCTION WASTE MATERIALS SHALL BE BURIED ON SITE; - ALL PERSONNEL SHALL BE INSTRUCTED REGARDING THE CORRECT PROCEDURE FOR WASTE DISPOSAL BY THE SUPERINTENDENT.
- HAZARDOUS WASTE - ALL HAZARDOUS WASTE MATERIALS SHALL BE DISPOSED OF IN THE MANNER SPECIFIED BY LOCAL OR STATE REGULATION OR BY THE MANUFACTURER; - SITE PERSONNEL SHALL BE INSTRUCTED IN THESE PRACTICES BY THE SUPERINTENDENT
- ALL SANITARY WASTE SHALL BE COLLECTED FROM THE PORTABLE UNITS A MINIMUM OF ONCE PER WEEK BY A LICENSED SANITARY WASTE MANAGEMENT

CONTRACTOR SHALL CONTACT THE NHDES AND/OR LOCAL JURISDICTION PRIOR TO COMMENCING ANY BLASTING ACTIVITIES.

FOR ANY PROJECT FOR WHICH BLASTING OF BEDROCK IS ANTICIPATED. THE APPLICANT SHALL SUBMIT A BLASTING PLAN THAT IDENTIFIES: - WHERE THE BLASTING ACTIVITIES ARE ANTICIPATED TO OCCUR;

- THE ESTIMATED QUANTITY OF BLAST ROCK IN CUBIC YARDS; AND - SITE-SPECIFIC BLASTING BEST MANAGEMENT PRACTICES.



ALL MATERIAL TO MEET FILTREXX SPECIFICATIONS. FILLTREXX SYSTEM SHALL BE INSTALLED BY A CERTIFIED

FILTREXX INSTALLER. 3. THE CONTRACTOR SHALL MAINTAIN THE COMPOST FILTRATION SYSTEM IN A FUNCTIONAL CONDITION AT ALL TIMES. IT WILL BE ROUTINELY INSPECTED AND REPAIRED WHEN REQUIRED.

4. SILTSOXX DEPICTED IS FOR MINIMUM SLOPES. GREATER SLOPES MAY REQUIRE ADDITIONAL PLACEMENTS.

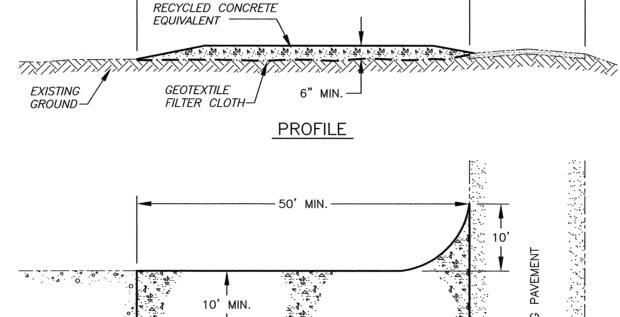
5. THE COMPOST FILTER MATERIAL WILL BE DISPERSED ON SITE WHEN NO LONGER REQUIRED, AS DETERMINED BY THE



PAVEMENT

----- 50' MIN. ---

1" TO 2" STONE OR



RADIUS PER PLAN (10' MINIMUM)----PLAN **MAINTENANCE**

1) MUD AND SOIL PARTICLES WILL EVENTUALLY CLOG THE VOIDS IN THE GRAVEL AND THE EFFECTIVENESS OF THE GRAVEL PAD WILL NOT BE SATISFACTORY. WHEN THIS OCCURS, THE PAD SHOULD BE TOP DRESSED WITH NEW STONE. COMPLETE REPLACEMENT OF THE PAD MAY BE NECESSARY WHEN THE PAD BECOMES COMPLETELY CLOGGED.

2) IF WASHING FACILITIES ARE USED, THE SEDIMENT TRAPS SHOULD BE CLEANED OUT AS OFTEN AS NECESSARY TO ASSURE THAT ADEQUATE TRAPPING EFFICIENCY AND STORAGE VOLUME IS AVAILABLE. VEGETATIVE FILTER STRIPS SHOULD BE MAINTAINED TO INSURE A VIGOROUS STAND OF VEGETATION AT ALL TIMES.

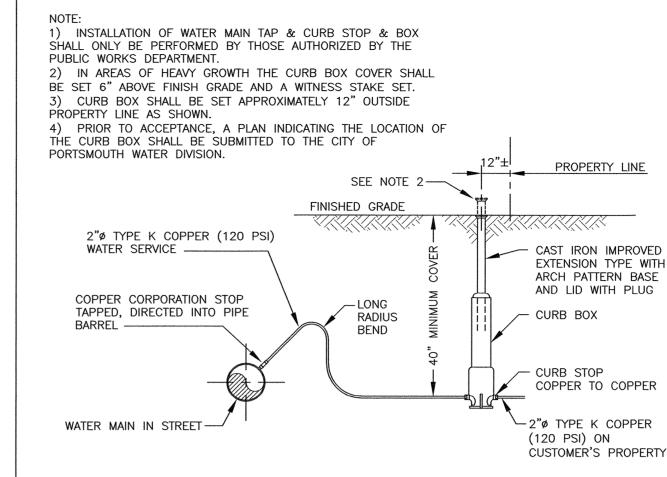
CONSTRUCTION SPECIFICATIONS

- 1) STONE FOR A STABILIZED CONSTRUCTION ENTRANCE SHALL BE 1 TO 2 INCH STONE,
- RECLAIMED STONE, OR RECYCLED CONCRETE EQUIVALENT.
- 2) THE LENGTH OF THE STABILIZED ENTRANCE SHALL NOT BE LESS THAN 50 FEET, EXCEPT FOR A SINGLE RESIDENTIAL LOT WHERE A 30 FOOT MINIMUM LENGTH WOULD APPLY.
- 3) THE THICKNESS OF THE STONE FOR THE STABILIZED ENTRANCE SHALL NOT BE LESS THAN 6
- 4) THE WIDTH OF THE ENTRANCE SHALL NOT BE LESS THAN THE FULL WIDTH OF THE ENTRANCE WHERE INGRESS OR EGRESS OCCURS OR 10 FEET, WHICHEVER IS GREATER.
- 5) GEOTEXTILE FILTER CLOTH SHALL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING THE STONE. FILTER CLOTH IS NOT REQUIRED FOR A SINGLE FAMILY RESIDENCE LOT. 6) ALL SURFACE WATER THAT IS FLOWING TO OR DIVERTED TOWARD THE CONSTRUCTION

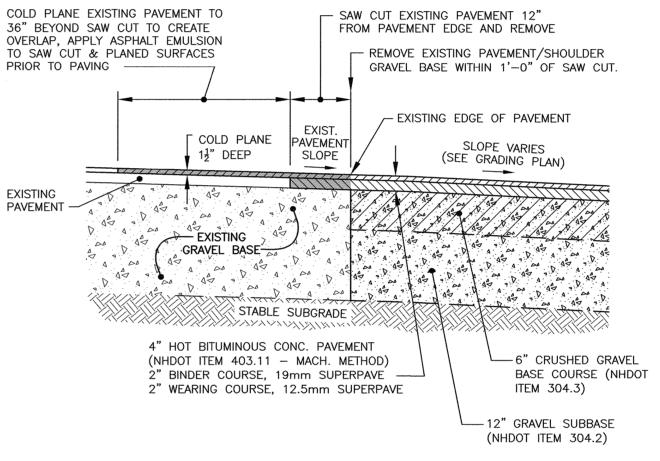
ENTRANCE SHALL BE PIPED BENEATH THE ENTRANCE. IF PIPING IS IMPRACTICAL, A BERM

- WITH 5:1 SLOPES THAT CAN BE CROSSED BY VEHICLES MAY BE SUBSTITUTED FOR THE PIPE. 7) THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND AND REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, WASHED, OR TRACKED
- ONTO PUBLIC RIGHT-OF-WAY MUST BE REMOVED PROMPTLY. WHEELS SHALL BE CLEANED TO REMOVE MUD PRIOR TO ENTRANCE ONTO PUBLIC RIGHT-OF-WAY, WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH STONE WHICH DRAINS INTO AN APPROVED SEDIMENT TRAPPING DEVICE.

STABILIZED CONSTRUCTION ENTRANCE SUBSTITUTE FODS IF DESIRED

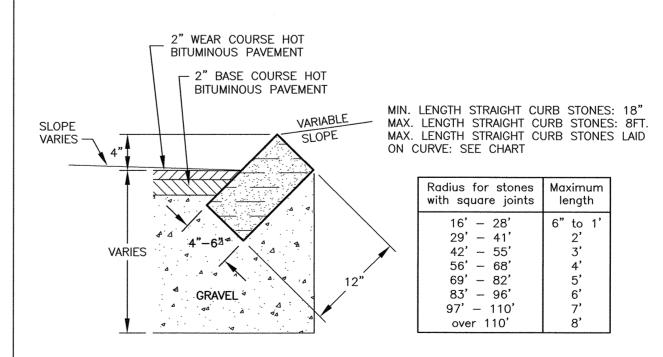


WATER SERVICE CONNECTION NTS



NOTES: PAVEMENT SHALL CONFORM TO NHDOT STANDARD SPECIFICATIONS - SECTION 401. CRUSHED GRAVEL AND GRAVEL SUBBASE SHALL CONFORM TO NHDOT STANDARD SPECIFICATIONS — SECTION 304, TABLE 1E, AND SHALL BE COMPACTED AS INDICATED. IN SECTION 304, 3.6 COMPACTION, AND 3.7 DENSITY TESTING, AND CITY OF PORTSMOUTH CONSTRUCTION STANDARDS.

PAVEMENT JOINT DETAIL



SLOPED GRANITE CURB

1) UNDERGROUND UTILITY LOCATIONS ARE BASED UPON BEST AVAILABLE EVIDENCE AND ARE NOT FIELD VERIFIED. LOCATING AND PROTECTING ANY ABOVEGROUND OR UNDERGROUND UTILITIES IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR AND/OR THE OWNER. UTILITY CONFLICTS SHOULD BI REPORTED AT ONCE TO THE DESIGN ENGINEER.

2) THE CONTRACTOR SHALL NOTIFY DIG SAFE AT 1-888-DIG-SAFE (1-888-344-7233) AT LEAST 72 HOURS PRIOR TO COMMENCING ANY EXCAVATION ON PUBLIC OR PRIVATE PROPERTY.

3) CONTRACTOR SHALL INSTALL AND MAINTAIN EROSION CONTROL MEASURES IN ACCORDANCE WITH THE "NEW HAMPSHIRE STORMWATER MANUAL, VOLUME 3, EROSION AND SEDIMENT CONTROLS DURING CONSTRUCTION. (NHDES DECEMBER 2008).

4) PURSUANT TO RSA 483-B:9 11 (D), NO FERTILIZER SHALL BE APPLIED TO VEGETATION OR SOILS LOCATED WITHIN 25 FEET OF THE REFERENCE LINE OF ANY PUBLIC WATER. BEYOND 25 FEET, SLOW OR CONTROLLED RELEASE FERTILIZER MAY BE USED. SLOW RELEASE NITROGEN MUST CONTAIN NO MORE THAN 2% PHOSPHORUS, AND A NITROGEN COMPONENT WHICH IS AT LEAST 50% SLOW RELEASE NITROGEN COMPONENTS.

5) NO CHEMICALS INCLUDING PESTICIDES OR HERBICIDES OF ANY KIND, SHALL BE APPLIED TO GROUND, TURF, OR ESTABLISHED VEGETATION WITHIN THE WETLAND BUFFER, EXCEPT IF APPLIED BY HORTICULTURE PROFESSIONAL WHO HAVE AN APPLICATION LICENSE. NO CALCIUM CHLORIDE SHALL BE APPLIED WITHIN THE WETLAND BUFFER.

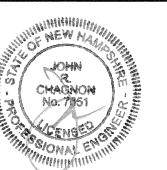
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PERMIT PLAN



SITE PLAN **GREAT CIRCLE CATERING** 282 CORPORATE DRIVE, PORTSMOUTH, N.H.

EROSION CONTROL NOTES & DETAILS



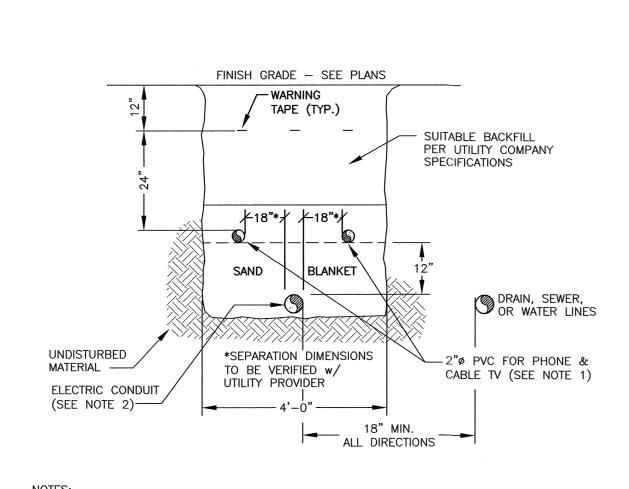
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Portsmouth, New Hampshire 03801

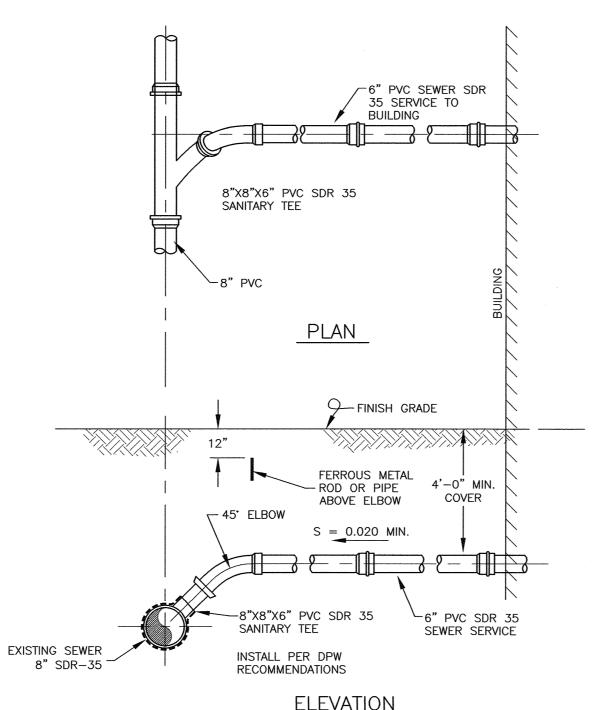
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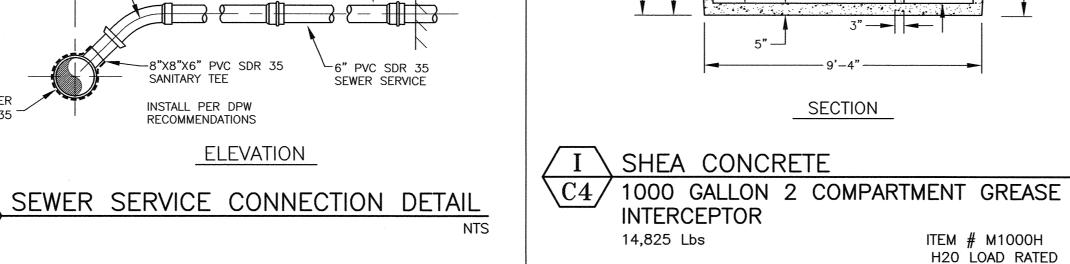
SHEET 5



- 1) ALL CONDUIT TO BE U.L. LISTED, SCH. 80 UNDER ALL TRAVEL WAYS, & SCH. 40 FOR THE REMAINDER.
- 2) NORMAL CONDUIT SIZES FOR EVERSOURCE ARE 3 INCH FOR SINGLE PHASE PRIMARY AND SECONDARY VOLTAGE CABLES, 4 INCH FOR THREE PHASE SECONDARY, AND 5 INCH FOR THREE PHASE PRIMARY.
- 3) ALL WORK TO CONFORM TO THE NATIONAL ELECTRICAL CODE (LATEST REVISION)
- 4) INSTALL A 200# PULL ROPE FOR EACH CONDUIT 5) VERIFY ALL CONDUIT SPECIFICATIONS WITH UTILITY COMPANIES PRIOR TO ANY CONSTRUCTION.







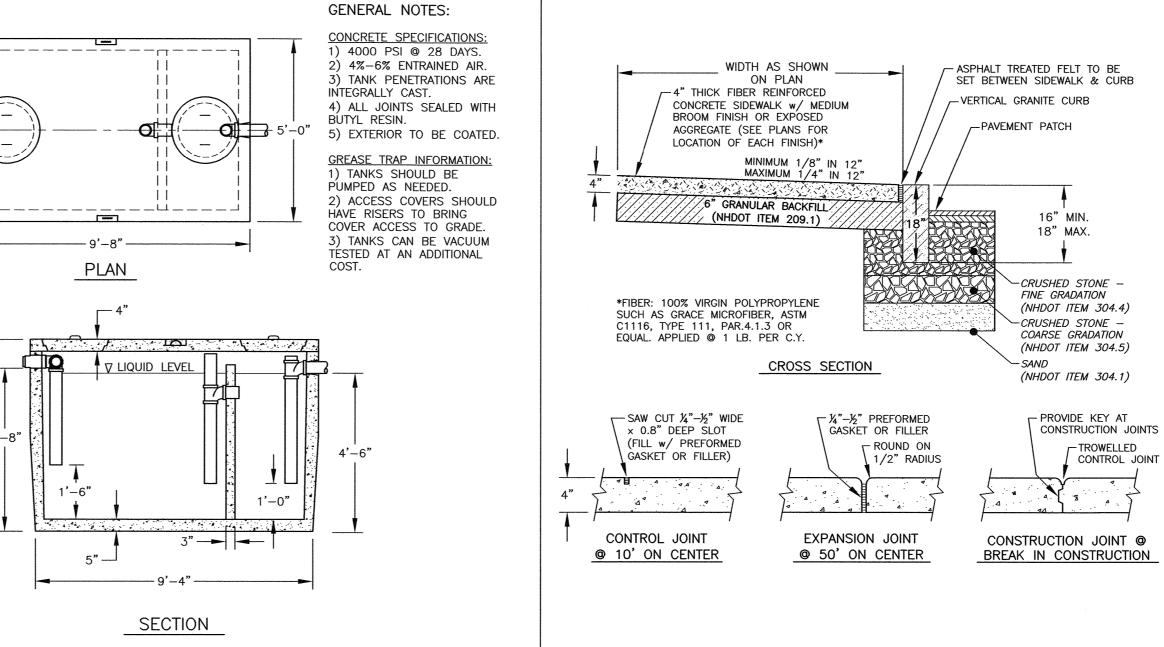
- LINE POST

LINE POST

15"ø

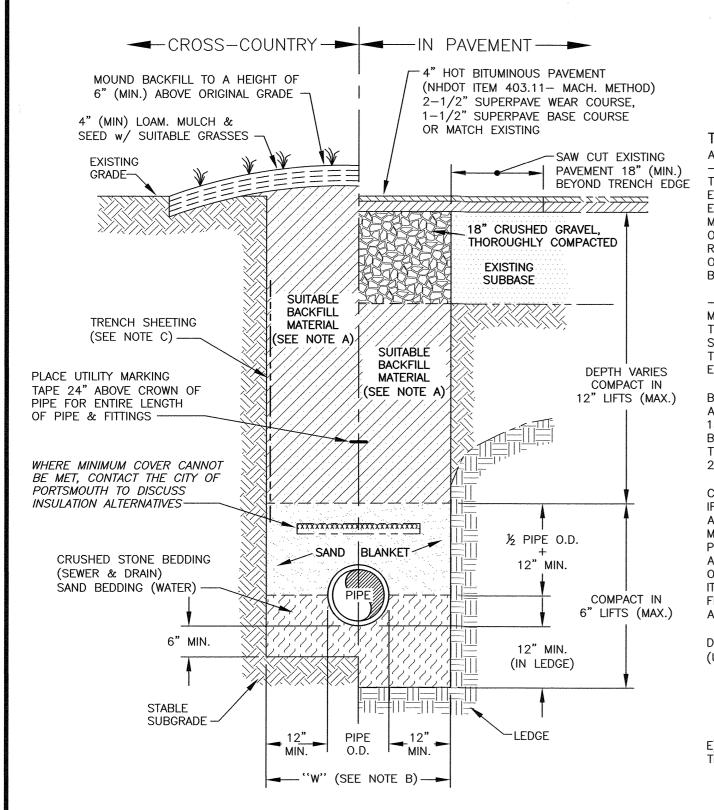
¹ (MIN.)

CAP





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TRENCH NOTES:

 $\backslash C4$

 A) TRENCH BACKFILL - IN PAVED AREAS, SUITABLE MATERIAL FOR TRENCH BACKFILL SHALL BE THE NATURAL MATERIAL EXCAVATED DURING CONSTRUCTION, BUT SHALL EXCLUDE DEBRIS, PIECES OF PAVEMENT, ORGANIC MATTER, TOP SOIL, ALL WET OR SOFT MUCK, PEAT OR CLAY, ALL EXCAVATED LEDGE MATERIAL, AND ALL ROCKS OVER SIX INCHES IN LARGEST DIMENSION, OR ANY MATERIALS DEEMED TO BE UNACCEPTABLE BY THE ENGINEER.

MATERIAL SHALL BE AS DESCRIBED ABOVE, EXCEPT THAT THE ENGINEER MAY PERMIT THE USE OF TOP SOIL, LOAM, MUCK OR PEAT, IF HE IS SATISFIED THAT THE COMPLETED CONSTRUCTION WILL BE ENTIRELY STABLE.

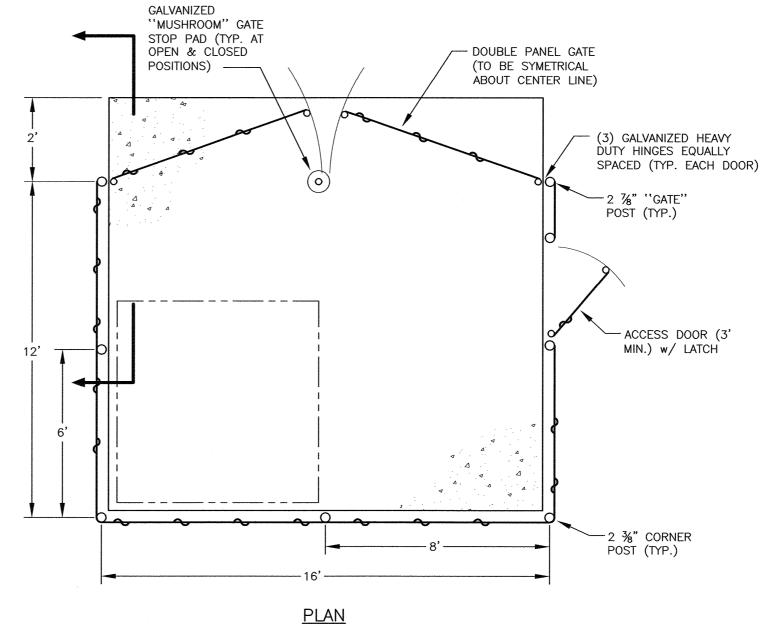
B) "W" = MAXIMUM ALLOWABLE TRENCH WIDTH TO A PLANE 12 INCHES ABOVE THE PIPE. FOR PIPES 15 INCHES NOMINAL DIAMETER OR LESS, W SHALL BE NO MORE THAN 36 INCHES. FOR PIPES GREATER THAN 15 INCHES NOMINAL DIAMETER, W SHALL BE 24 INCHES PLUS PIPE O.D..

C) TRENCH SHEETING: IF REQUIRED. WHERE SHEETING IS PLACED ALONGSIDE THE PIPE AND EXTENDS BELOW MID-DIAMETER, IT SHALL BE CUT OFF AND LEFT IN PLACE TO AN ELEVATION NOT LESS THAN 1 FOOT ABOVE THE TOP OF THE PIPE. WHERE SHEETING IS ORDERED BY THE ENGINEER TO BE LEFT IN PLACE, IT SHALL BE CUT OFF AT LEAST 3 FEET BELOW FINISHED GRADE, BUT NOT LESS THAN 1 FOOT

D) MINIMUM PIPE COVER FOR UTILITY MAINS (UNLESS GOVERNED BY OTHER CODES): 6' MINIMUM FOR SEWER (IN PAVEMENT) 4' MINIMUM FOR SEWER (CROSS COUNTRY) 3' MINIMUM FOR STORMWATER DRAINS

E) ALL PAVEMENT CUTS SHALL BE REPAIRED BY THE INFRARED HEAT METHOD.

CHAINLINK DUMPSTER ENLOSURE



PORTLAND CEMENT CONCRETE SIDEWALK

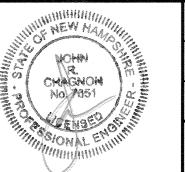
- 1) ALL CORNER & INTERMEDIATE POST ASSEMBLIES SHALL HAVE TWO BRACES. 2) CHAIN LINK FABRIC: KNUCKLED TOP AND TWISTED BOTTOM.
- 3) WHERE GROUND CONDITIONS PERMIT, FORMS FOR FOOTINGS WILL NOT BE
- REQUIRED. 4) ALL METAL FITTINGS AND FASTENERS SHALL BE HOT DIPPED GALVANIZED.
- 5) DESIGN PLANS ARE FOR STEEL FENCING.
- 6) ALTERNATE DESIGNS & MATERIALS MAY BE USED IF CONSTRUCTION DRAWINGS ARE PROVIDED TO, AND APPROVED BY THE BUILDING INSPECTOR.

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GREAT CIRCLE CATERING 282 CORPORATE DRIVE, PORTSMOUTH, N.H.

SITE PLAN

DETAILS



SCALE: NTS MAY 2024 CHECKED BY SJR JRC JRC FIELD BOOK & PAGE 5010175.843.03 FB 85 PG 1 SHEET 6

TYPICAL PIPE TRENCH

ABOVE THE TOP OF THE PIPE. 5' MINIMUM FOR WATER MAINS

- IN <u>CROSS-COUNTRY</u> CONSTRUCTION, SUITABLE

BRACE (TYP.) CHAIN LINK FABRIC: 2" WIRE MESH, NO. 9 GA. (0.148") w/ GREEN VINYL PRIVACY INSERTS TIE WIRES @ 14" O.C.-STRETCHER /-3/8" TRUSS ROD BAR (TYP.) (ADJUSTABLE) PROPOSED **PAVEMENT** CONCRETE SLAB SET FABRIC 1"-2" ABOVE -**GRADE** - CONCRETE **FOOTING SECTION**

___1.660 OD

√1.660" O.D.

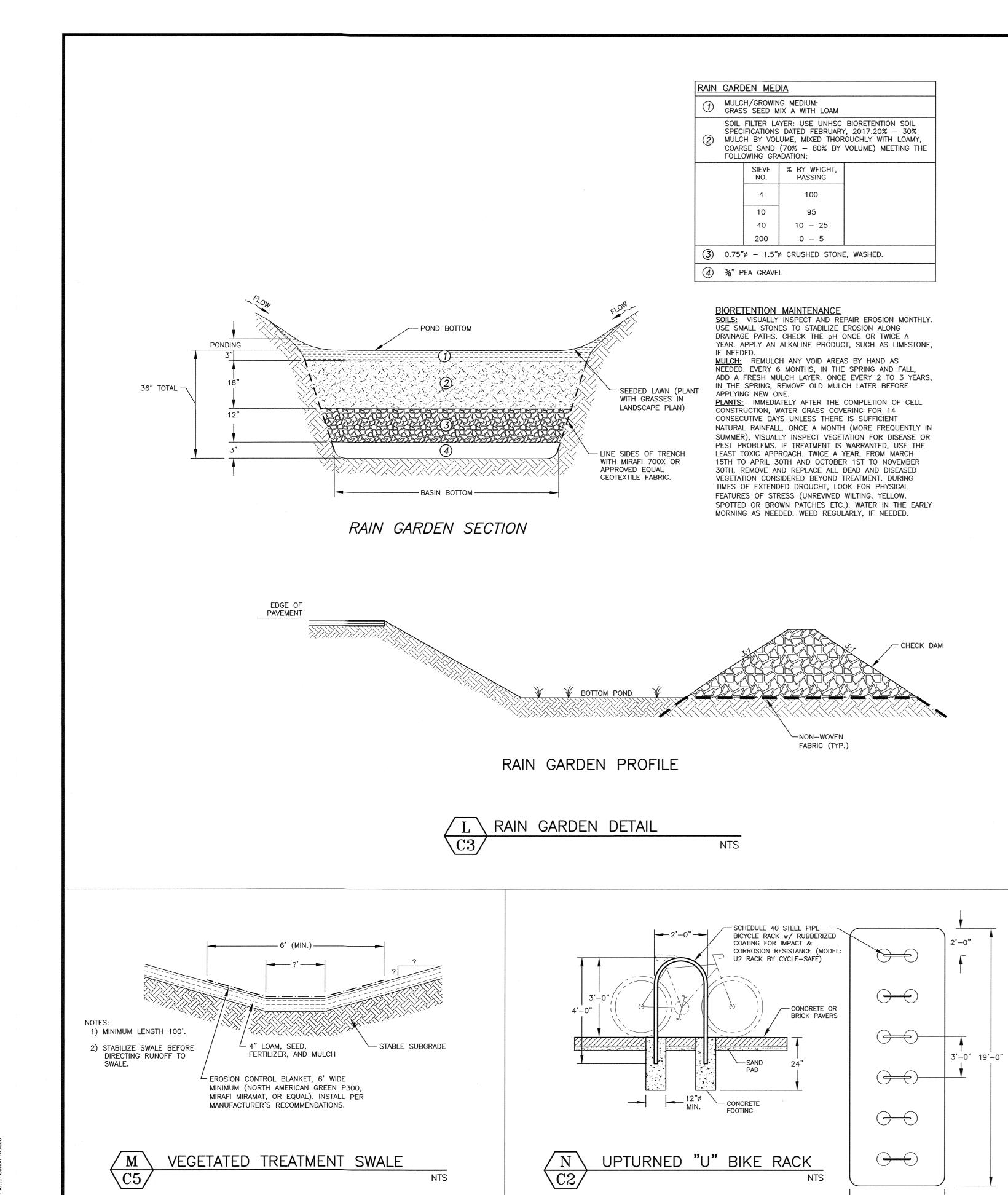
TOP RAIL

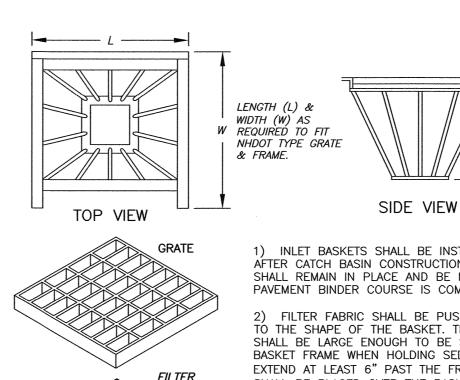
ASSEMBLY

POST CAP

-2 %" OD GATE POST

2 %" OD CORNER POST





BASKET

1) INLET BASKETS SHALL BE INSTALLED IMMEDIATELY AFTER CATCH BASIN CONSTRUCTION IS COMPLETE AND SHALL REMAIN IN PLACE AND BE MAINTAINED UNTIL PAVEMENT BINDER COURSE IS COMPLETE.

> 2) FILTER FABRIC SHALL BE PUSHED DOWN AND FORMED TO THE SHAPE OF THE BASKET. THE SHEET OF FABRIC SHALL BE LARGE ENOUGH TO BE SUPPORTED BY THE BASKET FRAME WHEN HOLDING SEDIMENT AND, SHALL EXTEND AT LEAST 6" PAST THE FRAME. THE INLET GRATE SHALL BE PLACED OVER THE BASKET/FRAME AND WILL SERVE AS THE FABRIC ANCHOR.

3) THE FILTER FABRIC SHALL BE A GEOTEXTILE FABRIC;

PÓLYESTER, POLYPROPYLENE, STABILIZED NYLON, POLYETHYLENE, OR POLYVINYLIDENE CHLORIDE MEETING THE FOLLOWING SPECIFICATIONS: -RAB STRENGTH: 45 LB. MIN. IN ANY

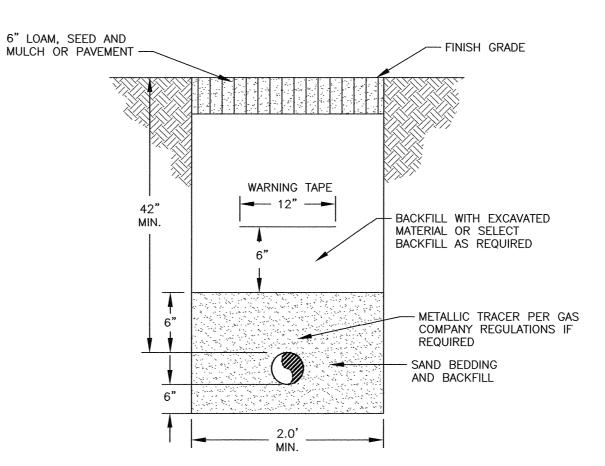
PRINCIPAL DIRECTION (ASTM D1682) -MULLEN BURST STRENGTH: MIN. 60 psi (ASTM D774)

4) THE FABRIC SHALL HAVE AN OPENING NO GREATER THAN A NUMBER 20 U.S. STANDARD SIEVE AND A MINIMUM PERMEABILITY OF 120 gpm/s.f. (MULTIPLY THE PERMITTIVITY IN SEC.-1 FROM ASTM 54491-85 CONSTANT HEAD TEST USING THE CONVERSION FACTOR OF 74.)

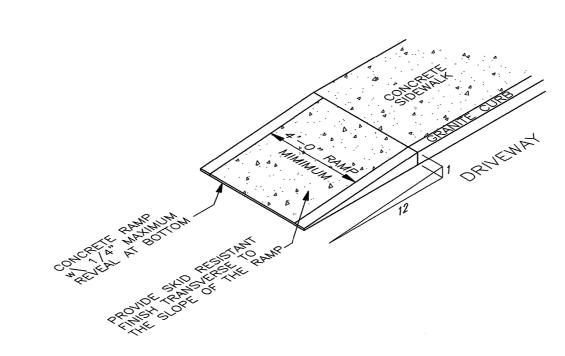
5) THE INLET BASKET SHALL BE INSPECTED WITHIN 24 HOURS AFTER EACH RAINFALL OR DAILY DURING EXTENDED PERIODS OF PRECIPITATION. REPAIRS SHALL BE MADE IMMEDIATELY, AS NECESSARY, TO PREVENT PARTICLES FROM REACHING THE DRAINAGE SYSTEM AND/OR CAUSING SURFACE FLOODING.

6) SEDIMENT DEPOSITS SHALL BE REMOVED AFTER EACH STORM EVENT, OR MORE OFTEN IF THE FABRIC BECOMES









TYPICAL SIDEWALK TIP DOWN

NTS

7'-0"

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PERMIT PLAN

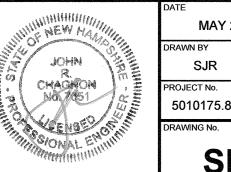


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SITE PLAN GREAT CIRCLE CATERING 282 CORPORATE DRIVE, PORTSMOUTH, N.H.

DETAILS



SCALE: NTS MAY 2024 JRC FIELD BOOK & PAGE 5010175.843.03 FB 85 PG 1

SHEET 7

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SITE PLAN
GREAT CIRCLE CATERING
282 CORPORATE DRIVE, PORTSMOUTH, N.H.

DETAILS



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