

DESIGN INTENT:

THE PURPOSE OF THIS DESIGN IS TO MAINTAIN 4' ABOVE SEASONAL HIGH WATER TABLE & 6' ABOVE LEDGE OR ANY IMPERMEABLE SUBSTRATUM BY CONSTRUCTING THE BOTTOM OF THE PIPE AT ELEVATION 79.0 WHICH IS 9" BELOW EXISTING GROUND AT THE HIGHEST POINT. (HP) ORIGINAL GROUND-79.75

Wetlands were delineated on the basis of hydrophytic vegetation, hydric soils and wetland hydrology in accordance with the techniques outlined in the "Corps of Engineers Wetland Delineation Manual, Technical Report Y-87-1", January 1987. The hydric soil component was determined by using the "Field Indicators for Identifying Hydric Soils in New England, Version 3", NEIWPCC Wetlands Work Group (April 2004).

CONCRETE PRODUCTS SUPPLIER: A. J. FOSS (603) 755-2515 (OR APPROVED EQUAL)

#### TEST PIT #1

7/8/20

STEVEN D. RIKER, CWS Logged by:

Witnessed by: DENNIS PLANTE

**ESHWT:** Observed H<sub>2</sub>O: NONE

Restrictive layer: NONE TO 71"

REFUSAL: NONE TO 71" Percolation rate: 2 MIN./IN.

Roots:

**DESCRIPTION DEPTH** 

10 YR 3/3 FINE SANDY LOAM, GRANULAR, FRIABLE

NONE

10 YR 4/3 FINE SANDY LOAM, GRANULAR, FRIABLE

10 YR 5/6 FINE LOAMY SAND, GRANULAR, SINGLE GRAIN, LOOSE

10 YR 4/4 GRAVELLY SAND, SINGLE

2.5 YR 5/3 FINE SAND, SINGLE GRAIN, LOOSE

# TEST PIT #2

Date:

7/8/20 STEVEN D. RIKER, CWS Logged by:

Witnessed by: DENNIS PLANTE

ESHWT:

Observed H<sub>2</sub>O:

Restrictive layer: NONE TO 68" **REFUSAL:** NONE TO 68"

Percolation rate: 2 MIN./IN.

Roots: **DESCRIPTION DEPTH** 

> 2.5 YR 3/2 FINE SANDY LOAM, GRANULAR, FRIABLE

8" - 16" 2.5 YR 5/2 GRAVEL (FILL)

2.5 YR 4/3 FINE SANDY LOAM, GRANULAR, FRIABLE

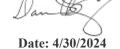
10 YR 4/6 GRAVELLY SAND, SINGLE

GRAIN, LOOSE 2.5 YR 5/4 GRAVELLY SAND, SINGLE

GRAIN, LOOSE 2.5 YR 5/3 GRAVELLY SAND, SINGLE

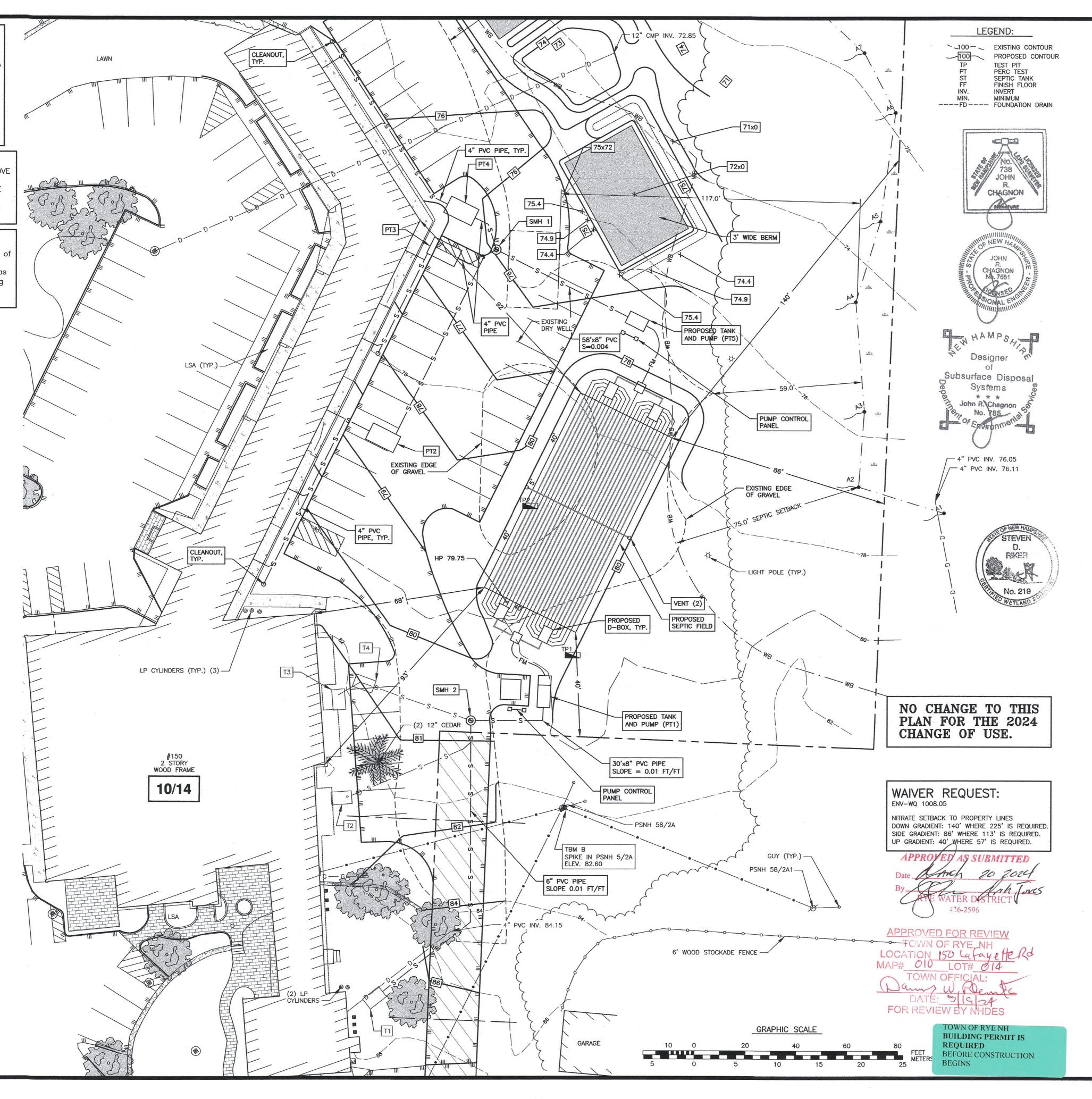
GRAIN, LOOSE

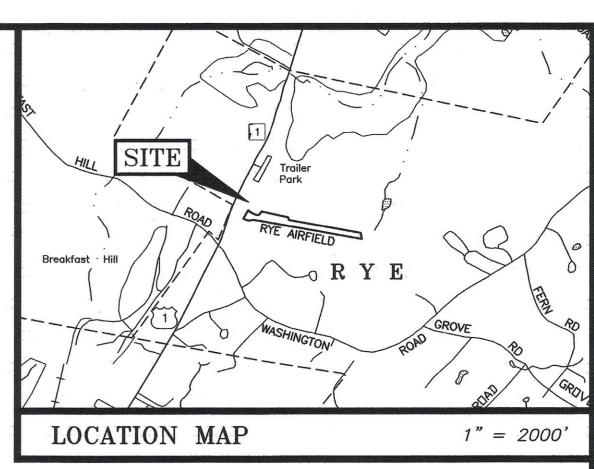
AMENDED IN ACCORDANCE WITH THE REQUIREMENTS OF THE NH DEPT OF ENVIRONMENTAL SERVICES



WATER DIVISION

#eCA2021041608-B





## NOTES:

PROPOSED FLOW: METER FLOW OF 4,019 GPD (SEE SHEET 2). FLOWS THAT ARE NOT LISTED IN TABLE 1008-1; UNIT DESIGN FLOWS UTILIZE ENV-WQ 1008.03(h)

PROPOSED FIELD SIZE: AT 2 MINUTE PERC CONVENTIONAL EFFLUENT DISPOSAL AREA: 5,024 S.F. ADVANCED ENVIRO-SEPTIC REQUIRED LENGTH: 47 LF/100 GPD = 1,889 LF REQUIRED. 25 ROWS X 80 FEET= 2,000 FEET OF ENVIRO-SEPTIC PIPE

THIS PLAN IS PREPARED FOR SEPTIC SYSTEM DESIGN ONLY, IT IS NOT A BOUNDARY SURVEY.

FOUNDATION DRAINS: N/A - REPLACEMENT FIELD ONLY

FLOOD HAZARD: LOT IS NOT IN A FLOOD HAZARD ZONE AS SHOWN ON FIRM

PANEL 33015C0270F, JANUARY 29, 2021. ANY CHANGES TO THE SPECIFICATIONS SHOWN HEREON SHALL BE SUBMITTED TO THE DESIGNER, IN WRITING, FOR APPROVAL PRIOR TO ANY CONSTRUCTION ON

IN THE EVENT OF SYSTEM FAILURE: REBUILD IN PLACE.

WATER SUPPLY: RYE WATER DISTRICT.

FOR SUCCESSFUL OPERATION OF DISPOSAL SYSTEM, MAINTENANCE IS REQUIRED. SEE OPERATING REQUIREMENTS ON SHEET C4.

THIS SEPTIC SYSTEM SHALL BE INSTALLED BY OR UNDER THE SUPERVISION OF A NHDES LICENSED INSTALLER. INSTALLER IS RESPONSIBLE FOR PLACING THE LEACH FIELD IN LOCATION SHOWN ON THIS PLAN, USING TIES PROVIDED. ANY DISCREPANCY BETWEEN THESE PLANS AND THE APPARENT FIELD CONDITIONS SHALL BE REPORTED TO THE DESIGNER PRIOR TO CONSTRUCTION. SYSTEM MUST BE INSPECTED AND APPROVED BY NH-DES PRIOR TO BACKFILLING.

11) CONSTRUCTION APPROVAL FOR THIS SYSTEM SHALL EXPIRE 4 YEARS FROM DATE

	SEWER N	<b>IANHOLE</b>	S
#	SIZE	INVERTIN	INVERT OUT
1	4' DIA.	72.50	72.40
2	4' DIA.	77.73	77.63

SOIL TYPE: UDORTHENTS, SMOOTHED (299)

BENCHMARK: TBM SPIKE SET IN PSNH 5/2A ELEVATION 82.60 DATUM: NAVD 88 MEAN DISTANCE TO NEAREST SOIL RESTRICTION: 75' TO POORLY DRAINED SOIL.

DIRECTIONS TO SITE:

FROM THE PORTSMOUTH TRAFFIC CIRCLE TAKE US 1 BYPASS SOUTH FOR 1.3 MILES. CONTINUE ONTO US 1/LAFAYETTE ROAD SOUTH FOR 3.8 MILES. THE SITE WILL BE ON

TAX MAP 10 LOT 14 CHANGE OF USE SUBSURFACE DISPOSAL SYSTEM PLAN 150 LAFAYETTE ROAD, RYE

REGISTRY: ROCKINGHAM BOOK / PAGE: 6087/1690 NHDES SUBDIVISION APPROVAL NO.: PREDATES REQUIREMENT PREVIOUS NHDES SYSTEM APPROVAL NO.: CA2021041608-A

NHDES SYSTEM APPROVAL NO.: PENDING

OWNER:

RYE PLACE REALTY LLC P.O. BOX 1627 NORTH HAMPTON, NH 03862

**APPLICANT:** 



AMBIT ENGINEERING, INC.

Civil Engineers & Land Surveyors 200 Griffin Road - Unit 3 Portsmouth, N.H. 03801-7114

SHEET 1

MAR 1 5 2024

SCALE : 1" = 26 WN OF BYE NH DATE : MARCH 2024

FB 346 PG 23 JOB 3113

HYDRAULIC CALCULATIONS

ON SHEET D2

PUMP STATION A (PT 1) PROPOSED FLOW: 1,500 GPD ± FLOW PER DOSE: 1,500/10 = 150 GALLONS/DOSE REQUIRED STORAGE: WITH PUMP CHAMBER: 1.00' HEAD LOSS CALCULATION: STATIC HEAD + FRICTION HEAD  $(80.01 - 73.33) + (0.24 \times 4.01) = 7.7$ USE MYERS SSM33 EFFLUENT PUMP PUMP RUN TIME AT TDH = 150 GAL/30 GPM TDH = 5.0 MINUTES

PUMP STATION B (PT 5) PROPOSED FLOW: 2,500 GPD FLOW PER DOSE: 2,500/6 = 156 GALLONS/DOSE REQUIRED STORAGE: WITH PUMP CHAMBER: 0.6' HEAD LOSS CALCULATION: STATIC HEAD + FRICTION HEAD  $(80.10 - 70.66) + (0.24 \times 4.01) = 10.4$ USE MYERS SSM33 EFFLUENT PUMP PUMP RUN TIME AT TDH = 156 GAL/28 GPM TDH = 5.6 MINUTES

T2 RETROFITTED

TO A GREASE TRAP WITH

THE ADDITION OF BAFFLES.-

				NIS	
E	XISTI	NG SEPTIC	TANK (GREA	ASE TRAP)	SCHEDULE
	TANK	STATUS	SIZE	INVERTIN	INVERT OUT
	T1	TO REMAIN	1,000 GAL.		83.93
-[	T2	TO REMAIN	1,000 GAL.		79.39
	T3	TO REMAIN	1,000 GAL.		78.64
	T4	TO REMAIN	1,000 GAL.		78.13
	PT1	TO REMAIN	1500/500	77.33	77.08
	PT2	TO REMAIN	2500	76.32	76.07
	PT3	TO REMAIN	2500	74.00	73.75
	PT4	TO REMAIN	2500	72.90	72.65
	PT5	TO REMAIN	500 (PUMP)	72.16	71.91

Unit#	Type of Bussiness	Tenant	Sq. Ft.	Design Flow	Regulatory Use	#of Rooms	#of Meals	#of Participants	#of Employees	#of Chairs	GPD/Meal	GPD/Area	GPD/Chair	GPD/Participant	GPD/ Employee	Total GPD
1	Bridal Invitations	Portsmouth Invitation	1209	5 gpd/100s.f. +10 gpd / employee	Stores/Dry Goods	×	×	×	1	х	X	60	X	×	10	70
2	Retail/Clothing	Bella Intimates	694	5 gpd/100s.f. +10 gpd / employee	Stores/Dry Goods	x	х	x	2	х	Х	35	×	×	10	55
3	Retail/Clothing	Bella Intimates	568	5 gpd/100s.f. + 10 gpd / employee	Stores/Dry Goods	х	х	x	(see unit 2)	х	х	28	х	X	х	28
4	Office	KLGAttorney	1269	10 gpd / employee	Office Use	×	X	х	1	×	X		×	×	10	10
5	Hair Salon	Neveah	536	150 gpd/chair + 20 gpd / employee	Hairdressers	х	Х	х	1	1	х	х	×	х	20	170
6	Retail/Clothing	Bella Intimates	785	5 gpd/100s.f. + 10 gpd / employee	Stores/Dry Goods	х	X	x	(see unit 2)	х	X	40	х	X	X	40
7	Medical/Ultrasound	Diagnostic Ultrasound Suite	1234	10 gpd/station +35 gpd/staff	Dentist	х	X	x	2	1	Х	х	10	×	35	80
8	Bar	Southport Kitchen and Bar	905	20 gpd/seat	Bar-Lounge	х	Х	×	X	16	X	Х	20	Х	0	320
8	Kitchen	Southport Kitchen and Bar	1234	20 gpd/employee	Restaurant / Bar-Lounge	х	X	x	8		Х .	х		х	20	160
9	Golf Simulator	Southport Kitchen and Bar	1134	5 gpd/Person	Recreational Facilities	х	Х	11	X	х	х	х	Х	5	X	55
10	Restaurant	Southport Kitchen and Bar	1124	40 gpd/seat	Restaurant - Total Old and New	х	х	х	(Part of Unit 8)	52	Х	х	40	х	X	2080
12	Coffee Shop	Viola & Moss	675	20 gpd/seat +20 gpd/employee	Food Service	×	×	×	4	26	×	×	520	×	80	600
12	Office	TBID	675	5 gpd/100s.f.	Office Use	Х	X	X	X	Х	X	34	×	X	×	34
14	Coffee Shop	Viola & Moss	579	20 gpd/seat +20 gpd/employee	Food Service	×	×	×	(See unit 12)	(See unit 12)	×	×	×	×	×	0
14	Office	TBO	579	5 gpd/100s.f.	Office Use	х	X	×	×	Х	×	29	×	×	X	29
15	Office/Unspecified	Kane Insurance	1393	10 gpd / employee	Office Use	х	х	х	4	х	х	х	×	X	10	40
B-1	Medical	New England Medical Supply	750	10 gpd / employee	Warehouse	×	×	X	1	x	x	x	x	x	10	10
B-2	Retail/Embroidery	Stitch and Stick	1100	5 gpd/100s.f. + 10 gpd / employee	Stores/Dry Goods	х	Х	X	1	X	Х	55	Х	x	10	65
B-3	Pilates Studio	Studio 7-Pilates etc.	2050	5 gpd/person	Recretational Facility-T.W.O.	х	х	5	1	х	Х	х	х	5	5	30
B-4	Cosmetics/Medical	Skin Nectary	1400	250 gpd/doctor	Doctors Offices	х	Х	1	X	х	Х	х	x	250	X	250
B-5	Catering	Viola & Moss	1325	3 gpd/meal+20 gpd/employee	Food Service-K.W.O.	х	50	х	3	х	3	х	Х	х	20	210
Inn	Motels	The Inn at Rye Place		200gpd/room + 10gpd/employee	Hotels/Motels	27	×	х	5	х	х	200	х	х	10	5450
	Manager's Apartment				Apartment	2						150				300
Total D	Design Flow - Original Ap	plication				the second comment in a second	described in the second second second						National Indiana column above contention and will	Terrori (Company) (Company		9486

Updated Unit square footages. Regulatory use is for calculating design flows. Where a flow is not provided for a particular use a substitute is selected to estimate flows. Resisions are shown with old strikethrough and new in GREEN TEXT.

150 Lafaye	ette Road	Rye, N	I.H.	2024-03-13			
Time Period		Days	Usage (Gallons)	Gallons/Day	Peak Flow (2)		
12/31/2020	3/31/2021	90	50000	556	1111		
3/31/2021	6/30/2021	91	84000	923	1846		
6/30/2021	10/1/2021	93	247000	2656	5312		
10/1/2021	12/31/2021	91	107000	1176	2352		
12/31/2021	3/31/2022	90	51000	567	1133		
3/31/2022	6/30/2022	91	174000	1912	3824		
6/30/2022	9/30/2022	92	442000	4804	9609		
9/30/2022	12/31/2022	92	131000	1424	2848		
12/31/2022	3/31/2023	90	61000	678	1356		
3/31/2023	6/30/2023	91	187000	2055	4110		
6/30/2023	9/30/2023	92	204000	2217	4435		
9/30/2023	12/31/2023	92	160000	1739	3478		

BOOK FLOW FOR TANK SIZING

DESIGN INTENT:

THE PURPOSE OF THIS DESIGN IS TO MAINTAIN 4' ABOVE

SEASONAL HIGH WATER TABLE & 6' ABOVE LEDGE OR ANY

THE PIPE AT ELEVATION 79.0 WHICH IS 9" BELOW EXISTING

IMPERMEABLE SUBSTRATUM BY CONSTRUCTING THE BOTTOM OF

GROUND AT THE HIGHEST POINT. (HP) ORIGINAL GROUND-79.75

SPACE RESERVED FOR N.H.D.E.S.

**AMENDED** 

IN ACCORDANCE WITH THE

REOUIREMENTS OF THE

NH DEPT OF ENVIRONMENTAL SERVICES

WATER DIVISION

Date: 4/30/2024

#eCA2021041608-B

STAINLESS STEEL CLAMPS

(SOLVENT WELDED) -

**INCREASER** 

OR EQUAL -

- DISTRIBUTION

- 4" PVC/ 1" DRILLED

HOLES @ 5 & 7 O'CLOCK

SOLVENT

000000

PUMP DISTRIBUTION BOX DETAIL

2) USE CONCRETE PAD FOR STABILITY IF NECESSARY.

1) CONCRETE DISTRIBUTION BOX SET ON FIRMLY

3) INSTALL EQUALIZERS ON ALL OUTLETS.

COMPACTED SOIL & LAID LEVEL.

WELDED END

TO FIELD

AND D-BOX

ELEV. 80.0

6" O.C.

MINIMUM DISTANCES: (UNLESS OTHERWISE GOVERNED BY LOCAL CODE)

SURFACE WATER TO: TANK 75' - FIELD 75' PRIVATE WELL TO: TANK 75' - FIELD 75' PRESSURE WATER LINE TO: TANK 10' - FIELD 25'

SUCTION WATER LINE TO: TANK 50' - FIELD 50' PROPERTY LINE TO: TANK 10' - FIELD 10'

SYSTEM OWNER IS RESPONSIBLE FOR THE FOLLOWING OPERATING **REQUIREMENTS:** 

SCUM AT LEAST ONCE EVERY YEAR. B) WHEN THE COMBINED THICKNESS OF SLUDGE AND SURFACE SCUM EQUAL 1/3 OR MORE OF THE TANK DEPTH, THE TANK SHALL BE PUMPED BY A LICENSED SEPTIC TANK

ENV-WS 1023.01 (A) SEPTC TANKS SHALL BE INSPECTED FOR ACCUMULATION OF SLUDGE AND SURFACE

ENV-WS 1023.02 TO PREVENT OBSTRUCTION OF THE DISTRIBUTION LINES AND LEACH FIELD, GREASE AND BULKY WASTE SHALL NOT BE FLUSHED OR OTHERWISE INTRODUCED INTO THE SEPTIC SYSTEM.

ENV-WS 1023.03 TOXIC AND HAZARDOUS MATERIALS SHALL NOT BE FLUSHED OR OTHERWISE INTRODUCED INTO THE SEPTIC SYSTEM.

ENV-WS 1023.04 TO PREVENT DAMAGE TO THE DISTRIBUTION LINES AND LEACH FIELD, VEHICLES, LIVESTOCK, AND OTHER HEAVY OBJECTS SHALL NOT BE ALLOWED ON THE LEACH FIELD. PLAYGROUND EQUIPMENT SUBJECT TO REVIEW AND APPROVAL OF SEPTIC DESIGNER.

ENV-WS 1023.05 IF WET AREAS APPEAR ON THE GROUND SURFACE ABOVE THE DISTRIBUTION LINES OR LEACH FIELD OR IF DISAGREEABLE ODORS OCCUR, THE SYSTEM SHALL BE INSPECTED FOR THE SOURCE OF THESE PROBLEMS AND CORRECTIVE ACTION SHALL BE TAKEN.

# AMBIT ENGINEERING, INC.

Civil Engineers & Land Surveyors 200 Griffin Road - Unit 3 Portsmouth, N.H. 03801-7114

## NOTES:

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 BE 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.

Tel (603) 430-9282

Fax (603) 436-2315

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) THE PURPOSE OF THIS PLAN IS TO SHOW THE LEACH FIELD DETAILS.

5) SEPTIC TANK SIZING: ENV-WQ 1010.02 2,000 GALLONS PLUS 70% OF DAILY FLOW. COMMERCIAL MALL: BOOK FLOW 3,450 GPD REQUIRED TANKS: 4.415 GALLONS PROVIDED: 5,500 GALLONS BOOK FLOW 6,050 GPD REQUIRED TANKS: 6,235 GALLONS PROVIDED: 7,500 GALLONS

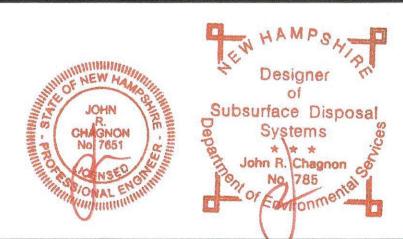
#### WAIVER APPROVAL:

ENV-WQ 1012.02 GREASE TRAP DESIGN REQUIREMENTS -TO ALLOW AN INTERNAL GREASE TRAP AMD EXTERNAL 1,000 GALLON RETROFIT SEPTIC TANK TO GREASE INTERCEPTOR.

NO CHANGES TO THE EXISTING APPROVAL REQUIRED FOR THE CHANGE OF USE.

CHANGE OF USE SEPTIC SYSTEM THE INN AT RYE PLACE & RYE PLACE 150 LAFAYETTE ROAD RYE, N.H.

3/13/24 ISSUED FOR COMMENT DESCRIPTION DATE **REVISIONS** 

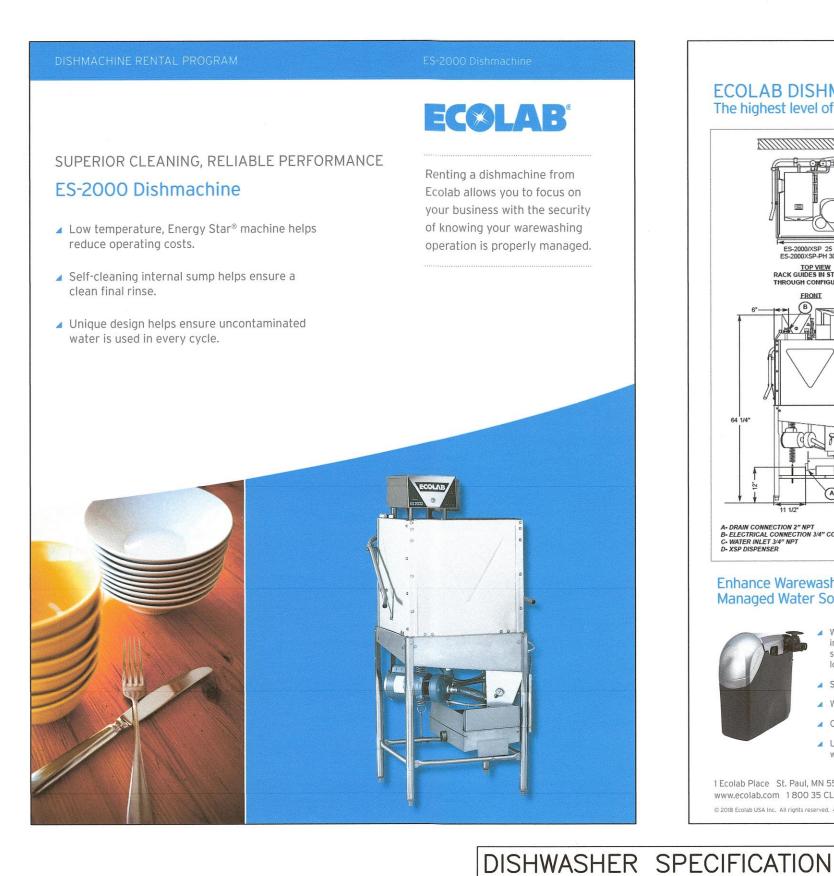


NOT TO SCALE

MARCH 2024

SEPTIC SYSTEM **DETAILS** SHEET 2

FB 346 PG 23



PLAN VIEW

SECTION VIEW

PTIC TANK T-2

RTED SEPTIC TANK TO GREASE INTERCEPTION

LIQUID LEVEL -

REQUIRED DISHWASHING UNIT-TO BE INSTALLED

IN RESTAURANT

A A A A A

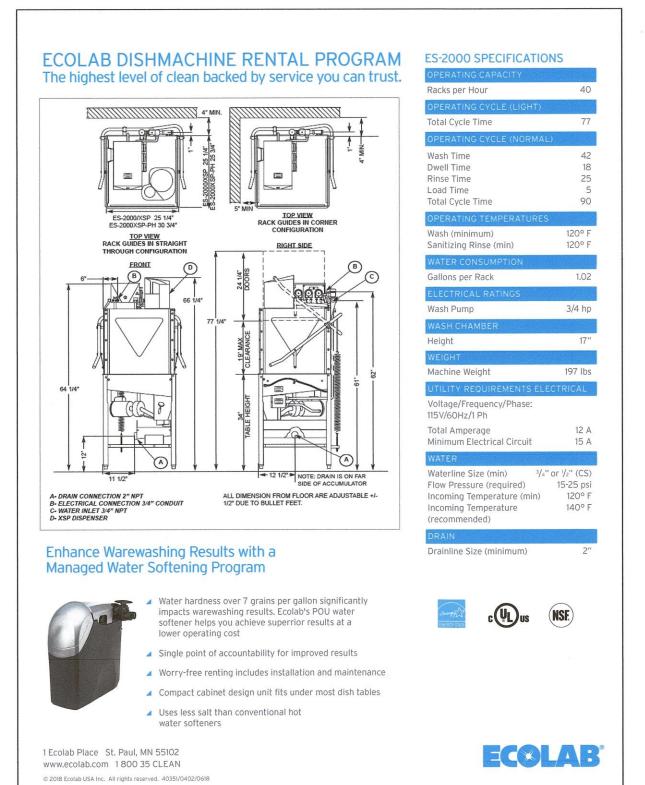
4 4 . 4 .

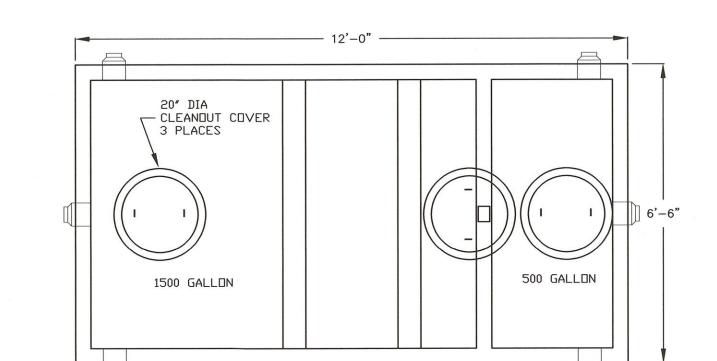
RUBBER BOOT

5'-8"

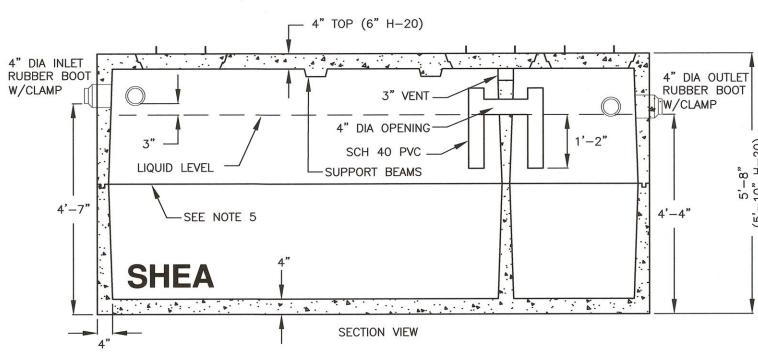
W/CLAMP

4'-4"





PLAN VIEW



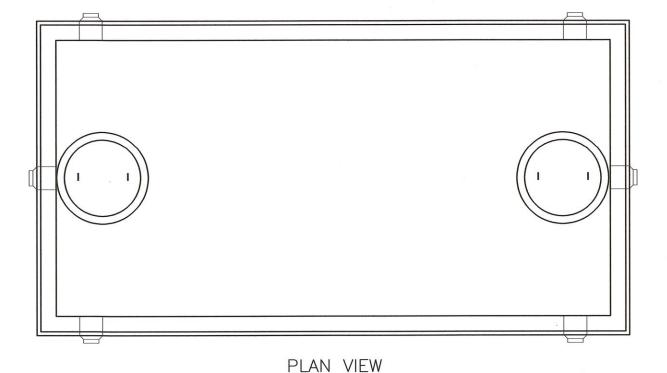
# NOTES:

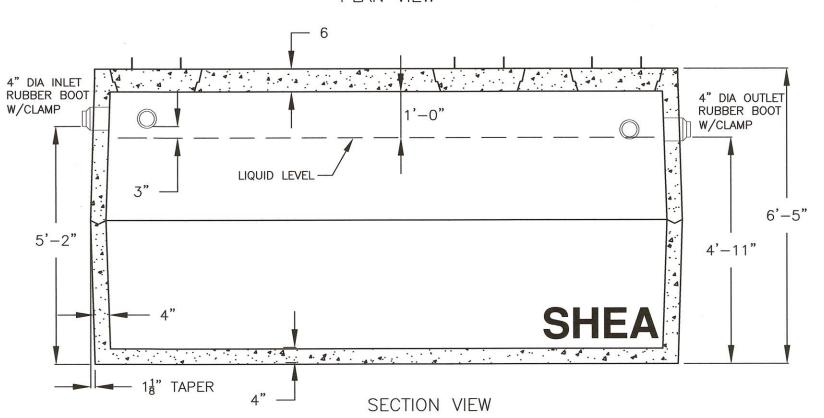
- 1. CONCRETE: 4,000 PSI MINIMUM AFTER 28 DAYS.
- 2. CONSTRUCTION OF SEPTIC TANK CONFORMS WITH 310 CMR, SECTION 15.00 DEP TITLE 5 REGS.
- 3. ALL REINFORCEMENT PER ASTM C1227.
- 4. TEES AND GAS BAFFLE SOLD SEPARATELY.
- 5. TONGUE & GROOVE JOINT SEALED WITH BUTYL RESIN.
- 6. IF COVER EXCEEDS 4 FEET, HEAVY DUTY TANK REQUIRED. ALSO AVAILABLE IN AASHTO HS-20 LOADING.

SEPTIC TANK PT 2000 GALLON COMBO TANK 1500 TK/500 PC

(OR APPROVED EQUAL)

SEPTIC / PUMP TANKS





- 1. CONCRETE: 4,000 PSI MINIMUM AFTER 28 DAYS.
- 2. CONSTRUCTION OF SEPTIC TANK CONFORMS WITH 310 CMR, SECTION 15.00 DEP TITLE 5 REGS.
- 3. ALL REINFORCEMENT PER ASTM C1227.
- 4. TEES AND GAS BAFFLE SOLD SEPARATELY.
- 5. TONGUE & GROOVE JOINT SEALED WITH BUTYL RESIN. 6. IF COVER EXCEEDS 4 FEET, HEAVY DUTY TANK

REQUIRED. ALSO AVAILABLE IN AASHTO HS-20 LOADING.

SEPTIC TANK PT 2, 3, 4

H20

ITEM NO. 2500 STANDARD

25002CH H20

25002CH H20

2500H

2500 GALLON SEPTIC TANK

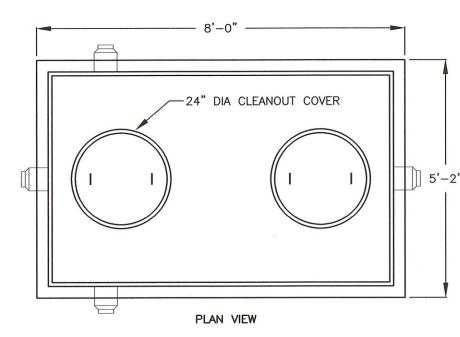
WEIGHT

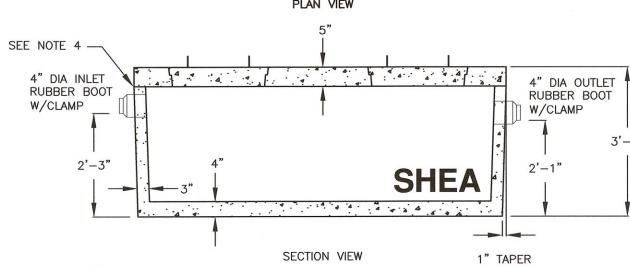
21,750#

21,750#

22,650#

22,650#





## 1. CONCRETE: 4,000 PSI MINIMUM AFTER 28 DAYS.

- 2. DESIGN CONFORMS WITH 310 CMR 15.000, DEP TITLE 5 REGS, FOR PUMP CHAMBERS.
- 3. ALL REINFORCEMENT PER ASTM C1227.
- 4. JOINT SEALED WITH BUTYL RESIN.
- 5. IF COVER EXCEEDS 4 FEET, HEAVY DUTY TANK REQUIRED. ALSO AVAILABLE IN AASHTO--HS 20 LOADING.
- 6. PUMPS AND ACCESSORIES OPTIONAL.

SEPTIC TANK PT 5 500 GALLON LOW PROFILE PUMP CHAMBER



# AMBIT ENGINEERING, INC.

Civil Engineers & Land Surveyors 200 Griffin Road - Unit 3 Portsmouth, N.H. 03801-7114 Tel (603) 430-9282 Fax (603) 436-2315

# NOTES:

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 BE 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).

NO CHANGES TO THE EXISTING APPROVAL REQUIRED FOR THE CHANGE OF USE.

CHANGE OF USE SEPTIC SYSTEM THE INN AT RYE PLACE & RYE PLACE 150 LAFAYETTE ROAD RYE, N.H.

4/25/24 2 DISHWASHER SPEC 4/16/24 GREASE TRAP 0 ISSUED FOR COMMENT 3/13/24 DATE DESCRIPTION **REVISIONS** 

Designer Subsurface Disposal

SCALE: AS SHOWN

MARCH 2024

SEPTIC TANK **DETAILS** SHEET 3

4" DIA INLET RUBBER BOOT

AMENDEDAR

IN ACCORDANCE WITH THE

REQUIREMENTS OF THE

WATER DIVISION

Date: 4/30/2024

#eCA2021041608-B

NH DEPT OF ENVIRONMENTAL SERVICES

W/CLAMP

FB 346 PG 23