

GENERAL NOTES:

1. TOPOGRAPHIC INFORMATION IS THE RESULT OF AN ON-THE-GROUND SURVEY PERFORMED BY DUCHARME & DILLIS CIVIL DESIGN GROUP, INC. ELEVATIONS REFER TO ASSUMED DATUM (SEE BENCH MARK LOCATED ON PLOT PLAN).
2. PROPERTY LINE INFORMATION TAKEN FROM AN PLAN PREPARED BY DUCHARME & DILLIS DATED JANUARY 26, 2016.
3. LOCAL REGULATIONS FOR PERCOLATION TESTS PERFORMED IN ACCORDANCE WITH 310 CMR (TITLE 5) REGULATIONS 15.104 AND 15.105.
4. ANY DEVIATIONS FROM THE DESIGN PLAN MUST BE APPROVED IN WRITING BY DUCHARME & DILLIS CIVIL DESIGN GROUP, INC.
5. NO PERMANENT STRUCTURES MAY BE CONSTRUCTED OVER THE RESERVE LEACHING AREA.
6. THE BOARD OF HEALTH REQUIRES INSPECTION OF ALL CONSTRUCTION BY THE DESIGN ENGINEER OR BY AN AGENT OF THE BOARD OF HEALTH, AND THAT SUCH A PERSON CERTIFIES IN WRITING THAT ALL WORK HAS BEEN COMPLETED IN ACCORDANCE WITH THE TERMS OF THE PERMIT AND THE APPROVED PLANS.
7. FOR PROPER PERFORMANCE, A SEPTIC TANK SHOULD BE INSPECTED AT LEAST ONCE EVERY YEAR AND WHEN THE TOTAL DEPTH OF SOIL AND SLUDG EXCEEDS ONE THIRD OF LIQUID DEPTH OF THE TANK, THE TANK SHOULD BE PUMPED.
8. THIS DESIGN DOES NOT ACCOMMODATE A CARGAGE DISPOSAL.
9. CONSTRUCTION WITHIN 100 FEET OF A WETLAND RESOURCE AREA AS DEFINED IN THE MASSACHUSETTS WETLAND PROTECTION ACT AND REGULATIONS (310 CMR 10.00) SHALL NOT BE PERFORMED UNLESS IN ORDER OF CONDITIONS OR NEGATIVE DETERMINATION OF APPLICABILITY HAS BEEN OBTAINED FROM THE LOCAL CONSERVATION COMMISSION.
10. EXISTING UTILITIES SHOWN ON THIS PLAN WERE COMPILED FROM FIELD MEASUREMENT AND RECORD PLANS. THE UTILITIES SHOWN ON THIS PLAN ARE FOR REFERENCE ONLY AND SHOULD NOT BE ASSUMED TO BE CORRECT NOR SHOULD IT BE ASSUMED THAT THE UTILITIES SHOWN ARE THE ONLY UTILITIES LOCATED ON OR NEAR THE SITE. THE CONTRACTOR SHALL CALL DIG SAFE 1-888-DIG-SAFE PRIOR TO CONSTRUCTION IN ACCORDANCE WITH STATE LAWS.

CONSTRUCTION NOTES:

1. CONTACT DESIGN ENGINEER PRIOR TO SYSTEM INSTALLATION. DESIGN ENGINEER MUST BE ON SITE ONCE TOPSOIL AND ORGANIC MATERIAL IS REMOVED AND PRIOR TO PLACEMENT OF ANY SAND OR FILL.
2. SYSTEM TO BE INSTALLED IN ACCORDANCE WITH PRODUCT DESIGN AND INSTALLATION MANUAL, AND STATE AND LOCAL REGULATIONS FOR PERCOLATION TESTS PERFORMED IN ACCORDANCE WITH 310 CMR (TITLE 5) REGULATIONS 15.104 AND 15.105.
3. 143 AIRPORT ROAD, WHITEFIELD, NH 03598 - PHONE 1-800-473-5298 - WWW.PRESBYECO.COM
4. MINIMUM OF 8" OF MEDIUM TO COARSE SAND MEETING THE REQUIREMENTS OF ASTM C-33, WITH LESS THAN 2% PASSING A # 200 SIEVE REQUIRED AROUND CIRCUMFERENCE OF ENVIRO-SEPTIC PIPES. (SEE DESIGN AND INSTALLATION MANUAL FOR COMPLETE SAND AND FILL SPECIFICATIONS.)
5. THE SYSTEM INSTALLER SHALL PROVIDE, THE SYSTEM OWNER AND LOCAL APPROVING AUTHORITY WITH A BILL OF LADING CERTIFYING THE SYSTEM SAND FILL MEETS ASTM C-33.
6. SYSTEM SHALL NOT BE INSTALLED ON FROZEN GROUND OR LEFT UNCOVERED FOR EXTENDED PERIODS OF TIME.
7. FINISH GRADING SHALL BE DONE IN ACCORDANCE WITH THE PLOT PLAN. ALL DISTURBED AREAS SHALL BE COVERED WITH A MINIMUM OF 4" OF LOAM AND SEEDED WITH A NATIVE GRASS MIXTURE.
8. BACKFILL OVER THE SOIL ABSORPTION SYSTEM, SEPTIC TANK AND DISTRIBUTION BOX SHALL BE A MINIMUM OF 9 INCHES EXCLUDING TOPSOIL, PLACED IN LIFTS AND SUFFICIENTLY COMPACTED. TOP PREVENT DEPRESSIONS DUE TO SETTLING. BACKFILL OVER THE SOIL ABSORPTION SYSTEM SHALL BE FREE OF STONES AND BOULDERS GREATER THAN 6 INCHES IN SIZE.
9. THE BUILDING SEWER SHALL BE LAID ON A COMPACTED FIRM BASE.
10. ALL PIPING SHALL BE MINIMUM OF SCHEDULE 40 UNLESS OTHERWISE NOTED.
11. ALL PIPE JOINTS AND CONNECTIONS TO SYSTEM COMPONENTS SHALL BE MECHANICALLY SOUND, WATER TIGHT AND PROTECTED AGAINST DAMAGE BY ROOTS.
12. ALL BUILDING SEWERS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE STATE PLUMBING CODE 248 CMR 2.00.
13. OUTLET DISTRIBUTION LINE FROM THE 0-BOX TO THE FIRST LINE SHALL BE LAID AT A MINIMUM SLOPE OF 2.0%.
14. FINAL COVER OVER THE SYSTEM SHALL BE GRADED TO REDUCE INFILTRATION OF SURFACE WATER AND MINIMIZE EROSION. FINISH GRADE SHALL HAVE A MINIMUM SLOPE OF 2%.
15. EFFLUENT DISTRIBUTION LINES SHALL BE LAID LEVEL.
16. FILL MATERIAL FOR SYSTEMS CONSTRUCTED IN FILL SHALL CONSIST OF SELECT ON-SITE OR IMPORTED SOILS MATERIAL THAT MEET THE MINIMUM REQUIREMENTS STATED IN 310 CMR 15.25(3).
17. WHERE FILL IS REQUIRED TO REPLACE UNSUITABLE OR IMPERMEABLE SOILS, THE EXCAVATION OF THE UNSUITABLE MATERIAL SHALL EXTEND A MINIMUM OF 5 FEET LATEROALLY IN ALL DIRECTIONS BEYOND THE OUTER PERIMETER OF THE SOIL ABSORPTION SYSTEM. THE EXCAVATION SHALL BE DETERMINED BY THE DESIGNER.
18. THE BOTTOM SURFACE OF THE EXCAVATION SHALL BE SCARIFIED AND RELATIVELY DRY. FILL SHALL NOT BE PLACED DURING RAIN OR SNOW STORMS. IF THE WATER TABLE ELEVATION IS ABOVE THE ELEVATION OF THE BOTTOM OF THE EXCAVATION, THE EXCAVATION SHALL BE DETERMINED BY THE DESIGNER.
19. SUBSURFACE COMPONENTS OF A SYSTEM SHALL NOT BE BACKFILLED OR OTHERWISE CONCEALED FROM VIEW UNTIL A FINAL INSPECTION HAS BEEN CONDUCTED BY THE APPROVING AUTHORITY AND PERMISSION HAS BEEN GRANTED BY THE APPROVING AUTHORITY TO BACKFILL THE SYSTEM. THE DESIGNER SHALL INSPECT THE CONSTRUCTION AFTER THE INITIAL EXCAVATION, PRIOR TO BACKFILLING, AND DURING BACKFILLING. IN ADDITION, THE FINAL INSPECTION OF THE SYSTEM SHALL BE CONDUCTED BY THE APPROVING AUTHORITY, THE SYSTEM INSTALLER, AND THE DESIGNER PRIOR TO THE ISSUANCE OF A CERTIFICATE OF COMPLIANCE PURSUANT TO 310 CMR 15.02(3).
20. ANY COMPONENT OF THE SYSTEM WHICH HAS BEEN COVERED WITHOUT SUCH PERMISSION SHALL BE UNCOVERED UPON THE REQUEST OF THE APPROVING AUTHORITY OR THE (DEP).
21. ALL SYSTEM COMPONENTS SHALL BE MARKED WITH MAGNETIC MARKING TAPE OR A COMPARABLE MEANS IN ORDER TO LOCATE THEM ONCE BURIED.
22. ALL SOIL ABSORPTION SYSTEMS SHALL HAVE A MINIMUM OF ONE (1) INSPECTION PORT CONSISTING OF A PERFORATED FOUR (4) INCH PIPE PLACED VERTICALLY TO THE NATURALLY OCCURRING SOIL OR SAND FILL BELOW THE SYSTEM SAND. THE PIPE SHALL BE CAPPED WITH A SCREW TYPE CAP AND ACCESSIBLE TO WITHIN THREE (3) INCHES OF FINISH GRADE. (SEE DETAIL.)

SOIL TEST DATA

IN-SEASON GROUND WATER TESTING - (IF REQD)				PERCOLATION TEST DATA			
TEST PIT NO.	DATE	SURFACE ELEVATION	DEPTH TO OBSERVED GROUNDWATER	TEST PIT NO.	DATE	DEPTH FROM SURFACE	RATE-MINUTES PER FOOT
PE	1/9/14	338.0	1/9/14	PF	1/9/14	40"	378.0
PF	1/9/14	338.0	1/9/14	PG	1/9/14	60"	378.0
PH	1/9/14	338.0	1/9/14	PH	1/9/14	60"	373.0

SOIL CLASSIFICATION:	CHATTFIELD-HOLDS RUSH COMPLEX	NAME OF SOIL EVALUATOR:	DUCHARME & DILLIS CIVIL DESIGN GROUP
GEOLOGICAL MATERIAL:	PROGLACIAL OUTWASH	NAME OF SOIL EVALUATOR:	WILLIAM J. "JACK" MALONEY, JR. (SE-117094)
LAND FORM:	OUTWASH PLAIN		
SOIL LIMITATIONS:	NONE		
GENERAL NOTES:	X		

DEPT. TEST PIT: 1114-5	DEPTH	HOR.	TEX.	COLOR	MOTT.	G.W.	OTHER
DATE OF TEST: 1/9/14	0-8"	Ap	FSL	10YR 3/2	NONE	NONE	
REFUSAL AT: NONE	8-32"	Bw	FSL	10YR 5/6	NONE	NONE	
OBSERVED	32-60"	C1	LS	10YR 5/3	Ø 38"	NONE	
(SURFACE ELEV. = 338.0)	60-100"	C2	LS	10YR 5/4	NONE	NONE	

		DEPTH	HOR.	TEX.	COLOR	MOTT.	G.W.	OTHER
DEEP TEST PIT: 1114-6		0-6"	Ap	FSL	10YR 3/2	NONE	NONE	
DATE OF TEST: 1/9/14		6-24"	Bw	FSL	10YR 5/6	NONE	NONE	
REFUSAL AT: NONE		24-84"	C1	LS	10YR 5/3	Ø 38"	NONE	
OBSERVED								
(SURFACE ELEV. = 335.0)								
ESTIMATED SEASONAL HIGH GROUND WATER				AT 38" (ELEVATION = 331.8)				

DEPT. TEST PIT: 1114-7		DEPTH	HOR.	TEX.	COLOR	MOTT.	G.W.	OTHER
DATE OF TEST: 1/9/14		0-7"	Ap	FSL	10YR 3/2	NONE	NONE	
REFUSAL AT: NONE		7-36"	Bw	FSL	10YR 5/8	NONE	NONE	
OBSERVED		36-84"	C	SL	10YR 5/3	Ø 38"	NONE	
(SURFACE ELEV. = 334.0)								
ESTIMATED SEASONAL HIGH GROUND WATER				AT 36" (ELEVATION = 330.8)				

DEEP TEST PIT: 1114-8	DEPTH	HOR.	TEX.	COLOR	MOTT.	G.W.	OTHER
DATE OF TEST: 1/9/14	0-5"	Ap	LS	10YR 3/2	NONE	NONE	
REFUSAL AT: NONE	5-26"	Bw	LS	10YR 5/8	NONE	NONE	
OBSERVED	26-86"	C	SL	10YR 5/3	Ø 36"	NONE	
(SURFACE ELEV. = 338.0)							
ESTIMATED SEASONAL HIGH GROUND WATER				AT 36" (ELEVATION = 335.0)			

I CERTIFY THAT I AM CURRENTLY APPROVED BY THE DEPARTMENT OF ENVIRONMENTAL PROTECTION PURSUANT TO 310 CMR 15.07 TO CONDUCT SOIL EVALUATIONS AND THAT THE ABOVE ANALYSIS HAS BEEN PERFORMED BY ME OR BY AN AGENT OF THE DESIGNER, TRAINING, EXPERIENCE, AND EXPERTISE DESCRIBED IN 310 CMR 15.07. I FURTHER CERTIFY THAT THE RESULTS OF MY SOIL EVALUATION, AS INDICATED ON THE ATTACHED SOIL EVALUATION FORM, ARE ACCURATE IN ACCORDANCE WITH 310 CMR 15.10 THROUGH 15.107.

Jack Maloney
LICENSED SOIL EVALUATOR:
WILLIAM J. "JACK" MALONEY, JR. (SE-117094)

DATE: _____

IN COMPLIANCE WITH BOLTON BOARD OF HEALTH REGULATION 9.3, THE SEWAGE DISPOSAL SYSTEM IN LOCATED AS FOLLOWS:

FEATURE	DISTANCE
1.) ZONE I	1,200' ±
2.) ZONE II & III/PA	1,000' ±
3.) HIGH OR MEDIUM YIELD AQUIFER	1,000' ±
4.) 100 YEAR FLOOD PLAIN	350' ±
5.) SURFACE WATER SUPPLIES	N/A
6.) TRIBUTARIES TO SURFACE WATER SUPPLIES	N/A

LEGEND

DESCRIPTION	DRAWING ENTITY
DENOTES EXISTING CONTOUR (INDEX)	100
DENOTES EXISTING CONTOUR (INTERMEDIATE)	98
DENOTES PROPOSED CONTOUR (INDEX)	100
DENOTES PROPOSED CONTOUR (INTERMEDIATE)	98
DENOTES LIMIT OF EXCAVATION OF UNSUITABLE SOILS	5' EXC.
DENOTES PROPOSED SEWER LINE	
DENOTES PROPOSED WATER LINE	
DENOTES PROPOSED UNDERGROUND UTILITIES	
DENOTES PROPOSED BUILDING ENVELOPE	
DENOTES PROPOSED CONCRETE SEPTIC TANK	ST-1
DENOTES PROPOSED CONCRETE PUMP CHAMBER	PC-1
DENOTES PROPOSED CONCRETE DISTRIBUTION BOX	DB-1
DENOTES PROPOSED SEWER CLEANOUT	C.O.

PREPARED BY:

DILLIS & ROY
CIVIL DESIGN GROUP

CIVIL ENGINEERS LAND SURVEYORS WETLAND CONSULTANTS
1 MAIN STREET, SUITE 1 LUNENBURG, MA 01462 PHONE: (978) 779-6091 www.dillisandroy.com

OWNER:

DAVID AND FAITH WILSON
425 SUMMER STREET
LANESBOROUGH, MA 01237

APPLICANT:

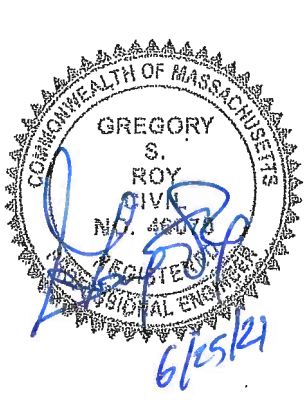
RASHEED TIJANI
2 HERITAGE FARM ROAD
HAVERHILL, MA

SCALE:



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THE SEWAGE DISPOSAL SYSTEM SHOWN HEREON HAS BEEN DESIGNED IN ACCORDANCE WITH 310 CMR 15.00 (TITLE 5), MASSACHUSETTS DEPARTMENT OF ENVIRONMENTAL PROTECTION SYSTEM APPROVALS AND/OR CERTIFICATIONS AND THE MANUFACTURERS SYSTEM DESIGN GUIDANCE.



DATE:

9/10/2020

DESIGN BY:

WJM

DRAWN BY:

RWP

CHECKED BY:

GSR

SEWAGE DISPOSAL SYSTEM DESIGN

MEADOW ROAD (LOT #4)

BOLTON, MASSACHUSETTS

NO.	DATE	DESCRIPTION	BY
2.	11/17/2020	REVISED PER N.A.B.O.H COMMENTS	RWP
3.	03/01/2021	REVISED PER NEW HOUSE BOX	RWP
4.	05/17/2021	REVISED PER N.A.B.O.H COMMENTS	RWP
5.	06/25/2021	REVISED PER CONSERVATION COMMISSION COMMENTS	RWP

JOB NO.

4869-T

DRAWING NO.

4869-SDS

SHEET NO.

1

OF 2

1. **GENERAL-**
FURNISH AND INSTALL A COMPLETE PUMPING SYSTEM CONSISTING OF A SUBMERSIBLE SEWAGE PUMP AND MOTOR, DISCHARGE PIPING AND VALVES, FLOAT VALVE AND CONTROLS, HIGH WATER ALARM, SIMPLEX CONTROL PANEL AND A PRECAST CONCRETE PUMP CHAMBER. ALL EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS AND RECOMMENDATIONS AND SHALL BE WARRANTED FOR AT LEAST ONE YEAR. THE CONTRACTOR SHALL PROVIDE A SUFFICIENT QUANTITY OF CLEAN WATER TO CONDUCT TWO PUMP OPERATION TESTS.

2. **PUMP CHAMBER-**
THE PUMP CHAMBER SHALL BE A REINFORCED PRECAST CONCRETE STRUCTURE. CONSTRUCTION JOINTS AND OPENINGS SHALL BE SEALED WITH A HYDRAULIC CEMENT OR OTHERWISE MADE WATERTIGHT.

3. **PUMP AND MOTOR-**
PUMP AND MOTOR SHALL BE MYERS SUBMERSIBLE SEWAGE PUMP CAPABLE OF PASSING 2-INCH SOLIDS. PUMP AND MOTOR SHALL BE FULLY SUBMERSIBLE AND SHALL OPERATE AT 1550 RPM WITH A 220V, 60 CYCLE, SINGLE PHASE AC POWER SOURCE. (NOTE: ELECTRICAL CONTRACTOR SHALL VERIFY AVAILABLE VOLTAGE AT THE PUMP CONTROL PANEL PRIOR TO CONSTRUCTION.) PUMP SHALL BE RATED AS FOLLOWS:

H.P. 4/10 H.P.
RATE: 62 GPM
TDH: 10 FEET
MODEL: MYERS MW100 - OR EQUAL (SEE PAGE 3 OF 3 FOR SYSTEM CURVE)

4. PIPING-
2-INCH (SCHEDULE 80) PVC PIPE AND FITTINGS SHALL BE USED FOR INTERIOR PUMP STATION DISCHARGE PIPING AND FITTINGS. THE SEWAGE FORCE MAIN SHALL BE 2-INCH DIAMETER SDR 21 PVC PIPE. THE DISCHARGE LINES WITHIN THE PUMP CHAMBER SHALL INCLUDE THE FOLLOWING:

- 1) IN THE VERTICAL POSITION: A 2-INCH CHECK VALVE
- 2) IN THE HORIZONTAL POSITION: A 2-INCH BALL VALVE

ALL PIPING BETWEEN THE PUMP CHAMBER AND THE DISTRIBUTION BOX SHALL BE INSULATED. (SEE NOTE 8)

5. LEVEL CONTROLS—
SEALED FLOAT TYPE MECHANICAL SWITCHES SHALL BE SUPPLIED TO CONTROL THE PUMP LEVEL AND ALARM SIGNAL. THREE FLOAT SWITCHES SHALL BE USED TO CONTROL THE PUMP LEVEL; ONE EACH FOR PUMP "ON" AND FOR PUMP "OFF" AND A THIRD SWITCH SHALL BE PROVIDED WITH A POWER SOURCE SEPARATE FROM THE PUMP POWER AND SHALL BE FOR THE ALARM UNIT. THE ALARM SHALL BE LOCATED IN THE BUILDING SERVED BY THE SYSTEM. FLOAT SWITCHES SHALL BE OF THE MECHANICAL TUBE TYPE SEALED IN POLYURETHANE FLOATS. THE FLOAT LEVEL CONTROLS SHALL BE SET TO OPERATE AT THE ELEVATIONS INDICATED ON THE PLANS. FLOATS AND ALARMS SHALL BE WIRED TO THE CONTROL BOX IN THE DWELLING WITHOUT THE USE OF A JUNCTION BOX.

6. CONTROL PANEL—THE SIMPLEX CONTROL PANEL SHALL BE EQUIPPED WITH A RUN LIGHT FOR THE PROPERLY SIZED PUMP CIRCUIT BREAKERS, A TRANSFORMER TO GIVE PROPER VOLTAGE TO THE CONTROL CIRCUITS AND A THREE-WAY HAND CONTROL SWITCH. THE SWITCH POSITIONS SHALL BE AS FOLLOWS:

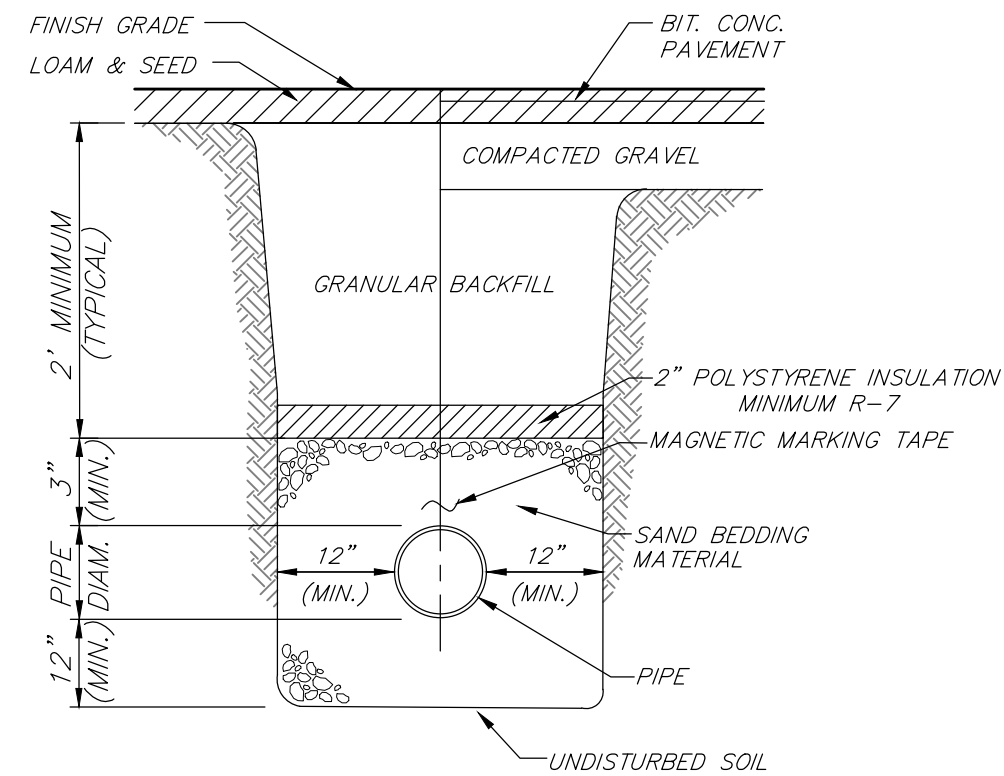
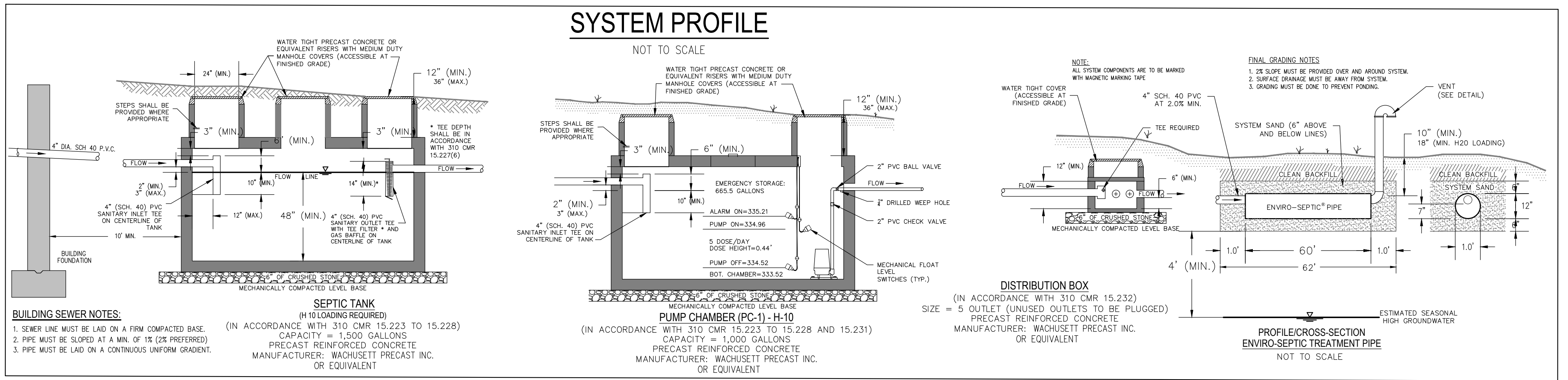
- 1) PUMP OFF
- 2) AUTOMATIC PUMP ON
- 3) MANUAL PUMP ON

THE CONTROL PANEL SHALL BE HOUSED IN A NEMA-1 CONTROL BOX FOR 220V, SINGLE PHASE OPERATION. PANEL SHALL BE INSTALLED IN A SUITABLE LOCATION INSIDE THE BUILDING.

7. ~~ALARM~~— A HIGH WATER ALARM SHALL BE SUPPLIED WITH BOTH AUDIBLE AND VISUAL ALARM WITH A SEPARATE POWER SUPPLY FROM THE PUMP. THE ALARMS SHALL BE MOUNTED IN A NEMA-1 ENCLOSURE SEPARATE FROM THE CONTROL PANEL. AN ALARM SILENCER BUTTON SHALL BE PROVIDED TO SILENCE THE AUDIBLE ALARM WHILE THE VISUAL ALARM REMAINS ILLUMINATED UNTIL MANUALLY RESET.

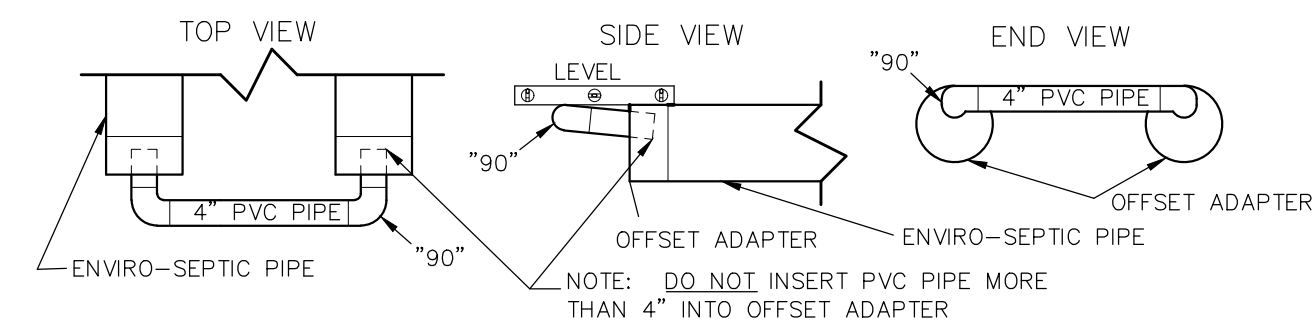
8. PIPE INSULATION—
FORCE MAIN SHALL BE COVERED WITH 2-INCH, THICK RIDGED POLYSTYRENE INSULATION.

9. EFFLUENT TEE FILTER—
EFFLUENT TEE FILTER SHALL BE ZABEL A-1800 OR EQUAL DEP APPROVED FILTER.

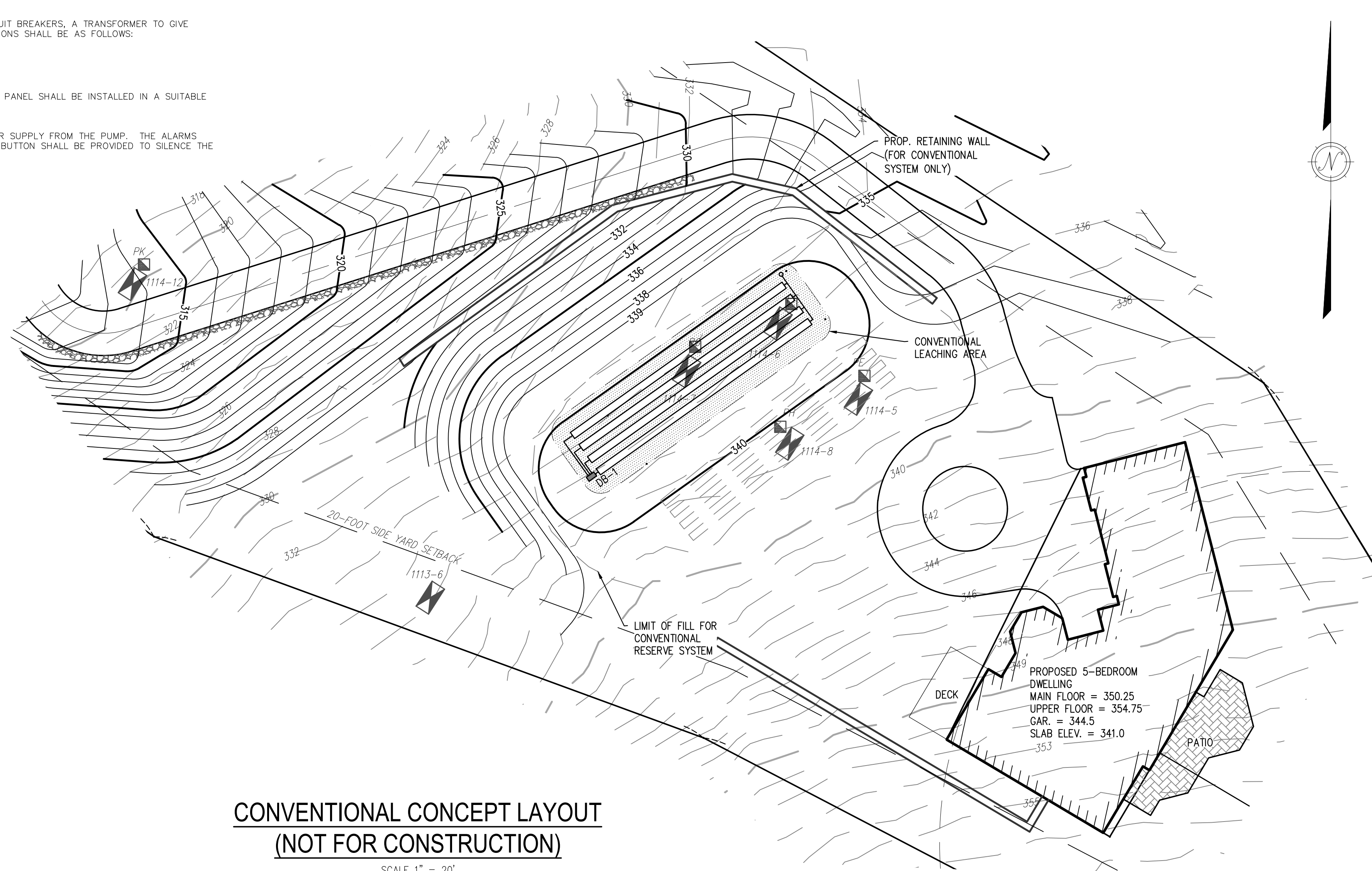


FORCE MAIN INSULATION

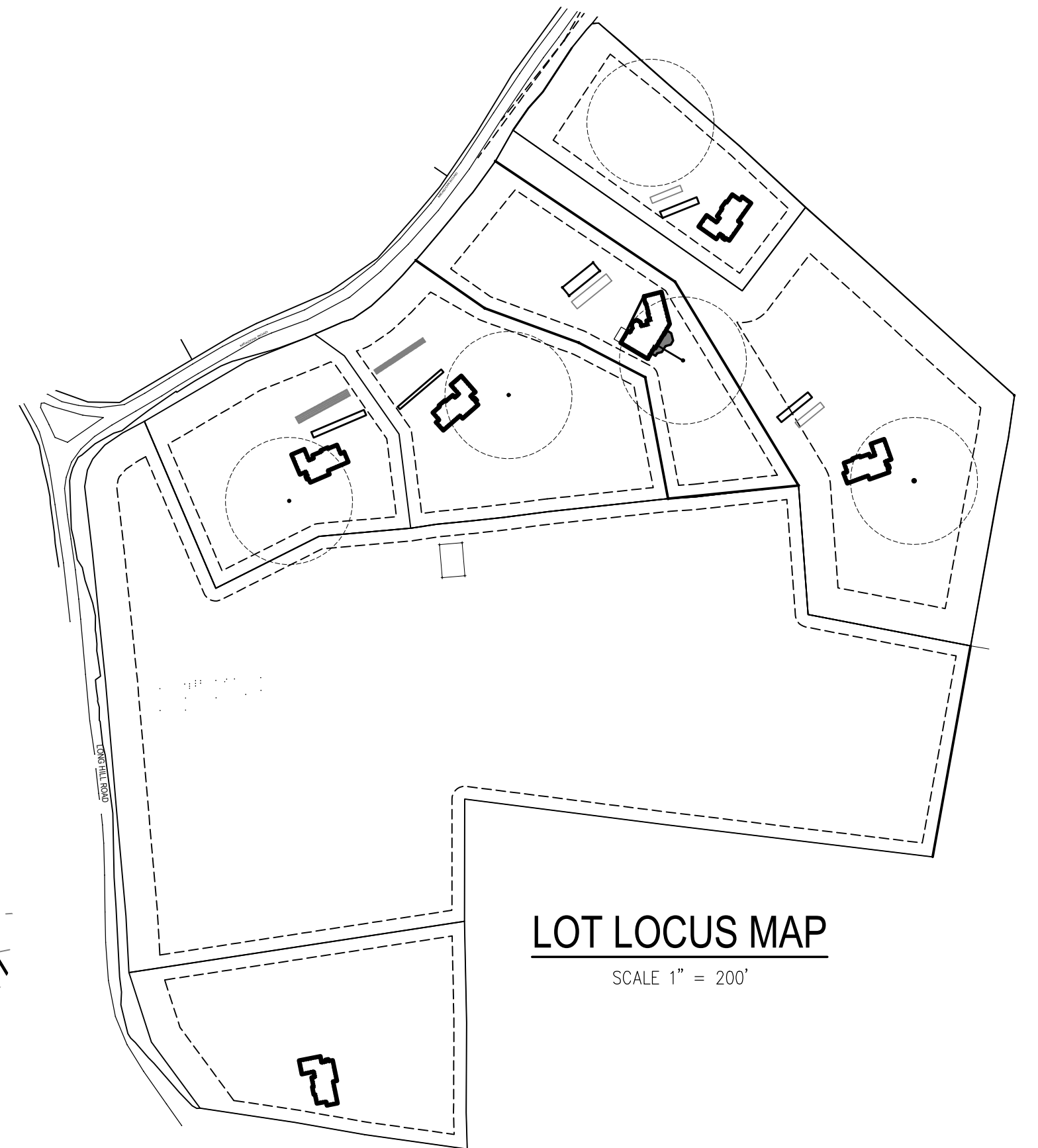
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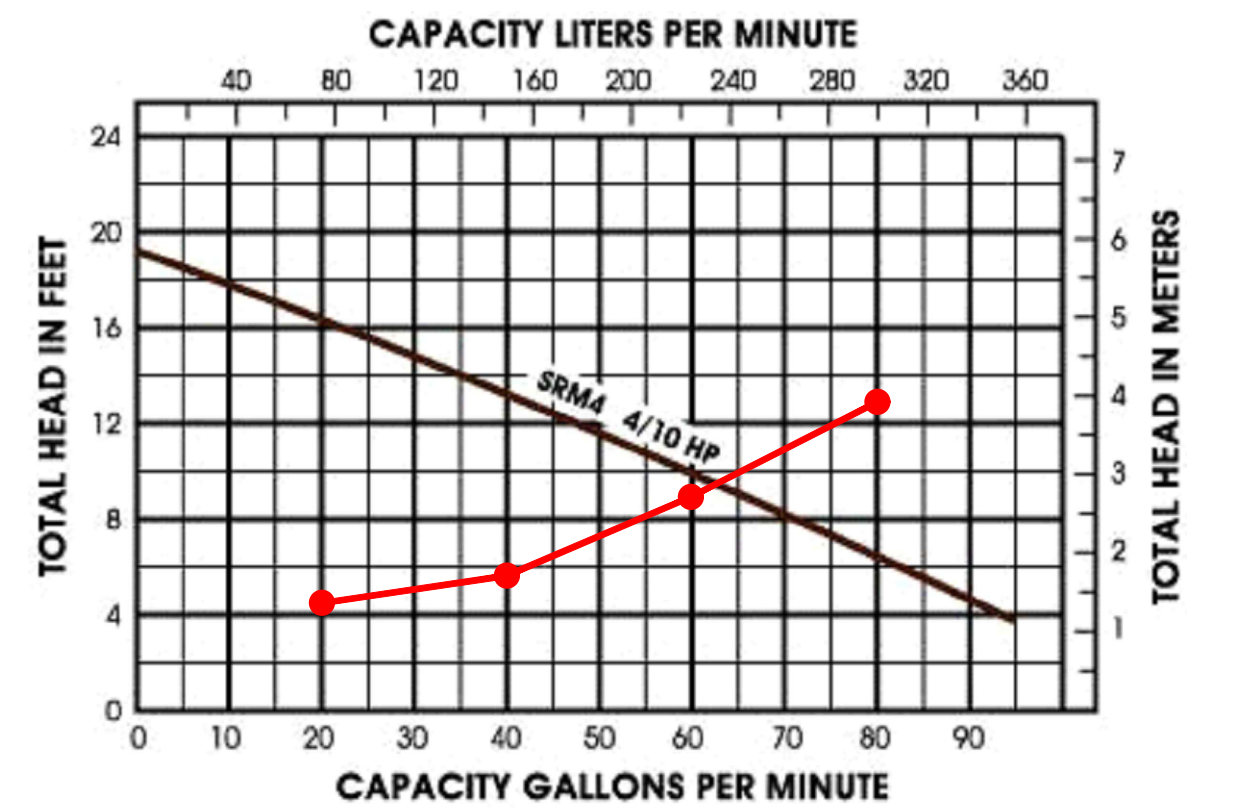
RAISED CONNECTION
NOT TO SCALE



CONVENTIONAL CONCEPT LAYOUT
(NOT FOR CONSTRUCTION)



LOT LOCUS MAP



PREPARED BY:



CIVIL ENGINEERS LAND SURVEYORS WETLAND CONSULTANTS
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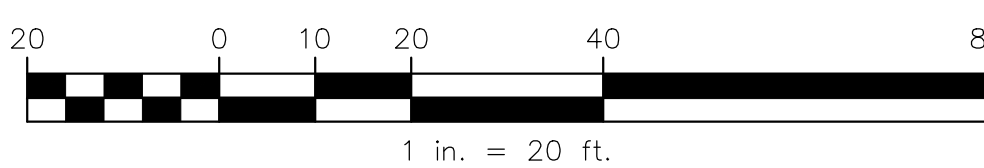
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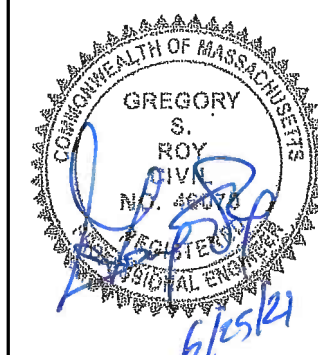
APPLICANT:

RASHEED TIJANI
2 HERITAGE FARM ROAD
HAVERHILL, MA

SCALE:



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CHECKED BY:

SEWAGE DISPOSAL SYSTEM DESIGN

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/

2