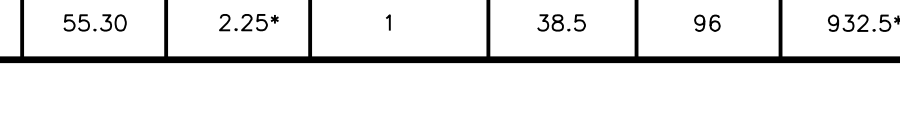
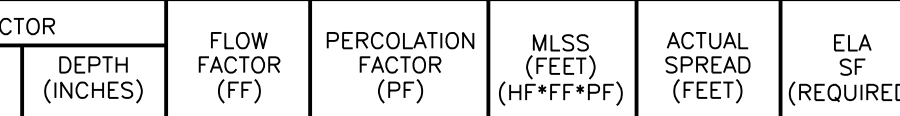
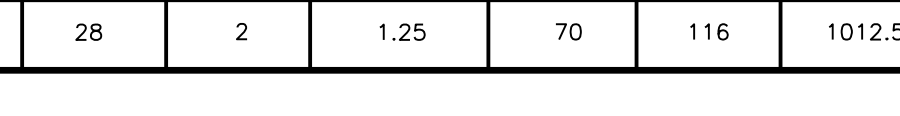
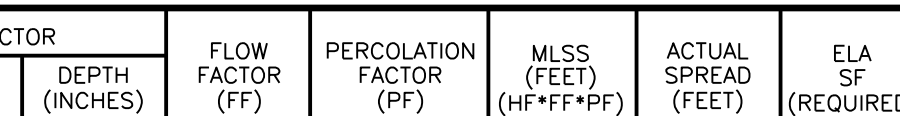
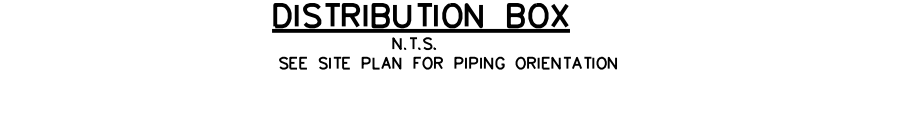
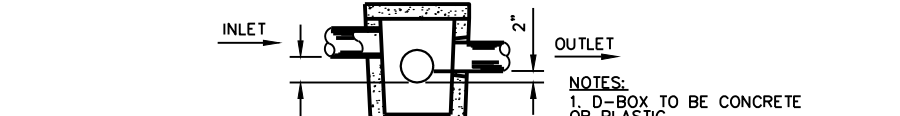
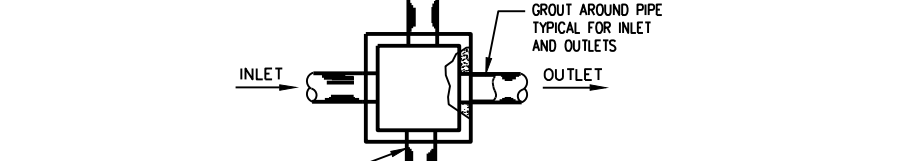
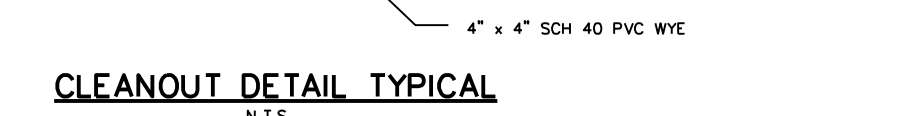
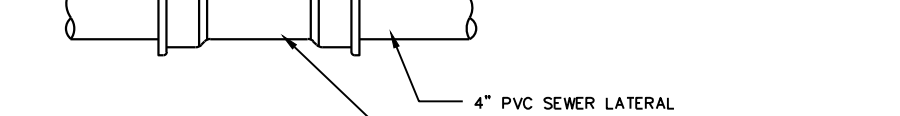
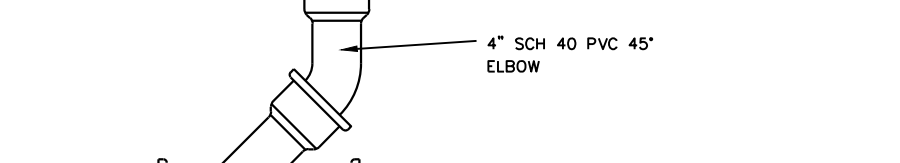
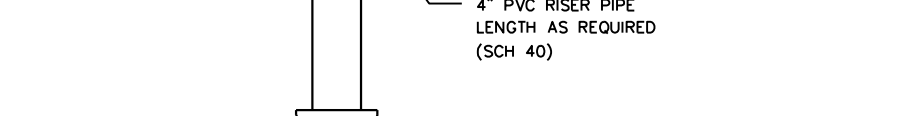
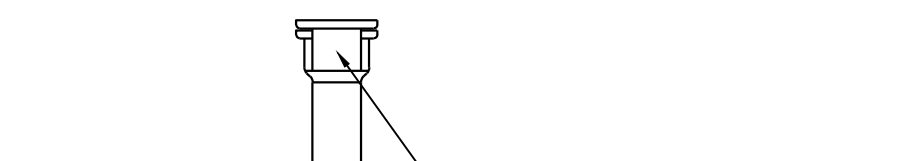
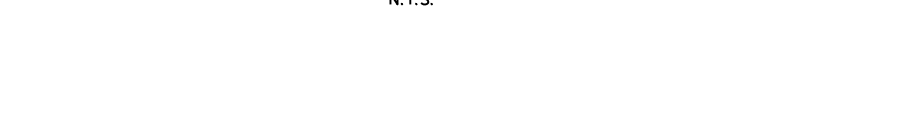
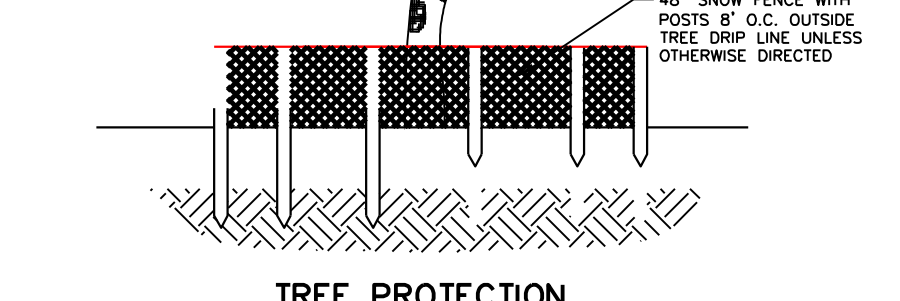
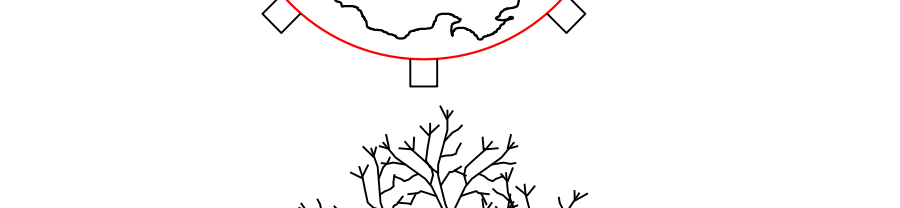
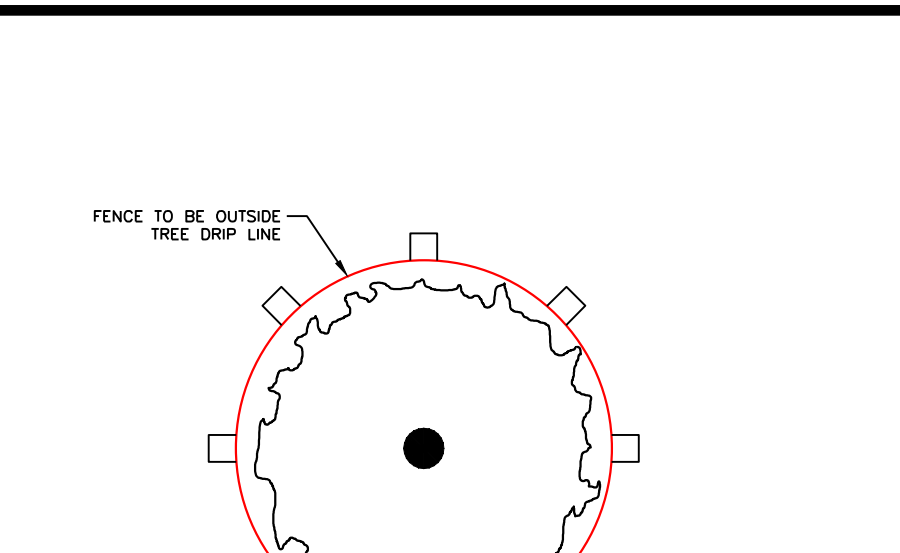
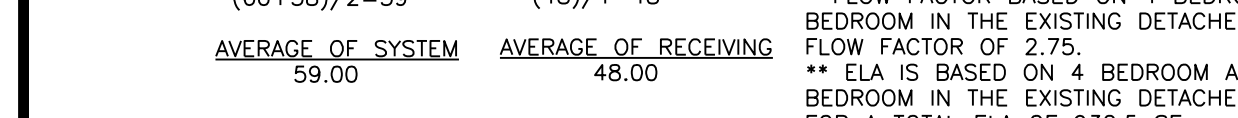
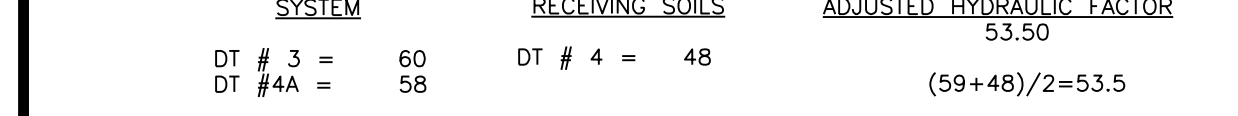
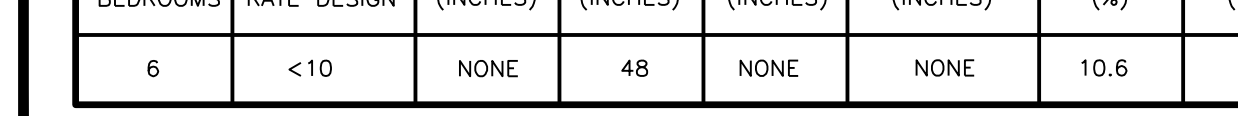
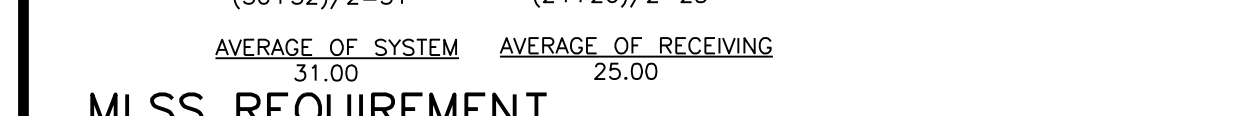
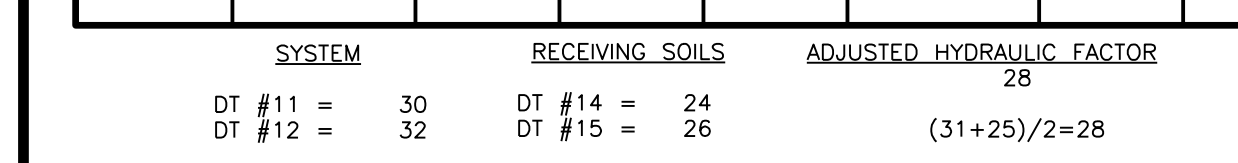
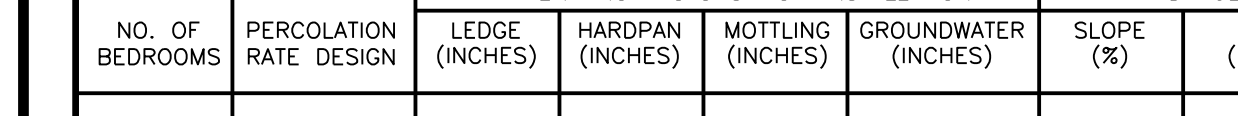
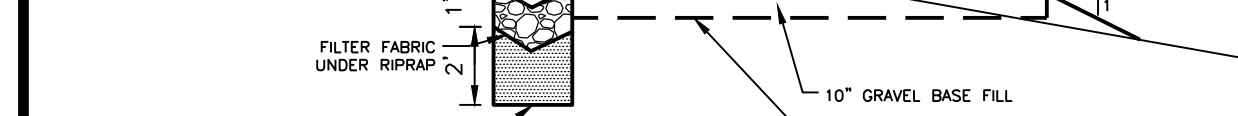
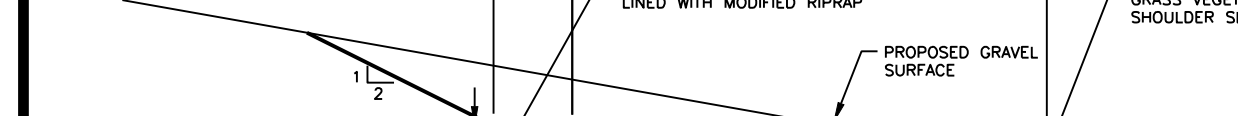
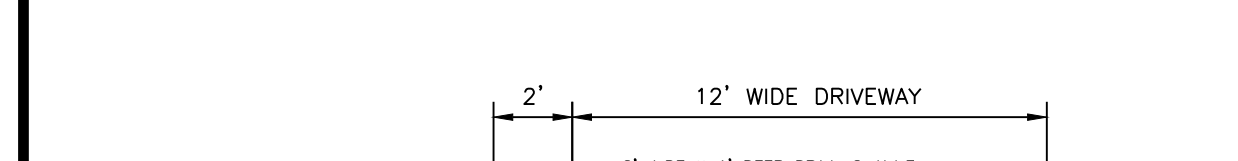
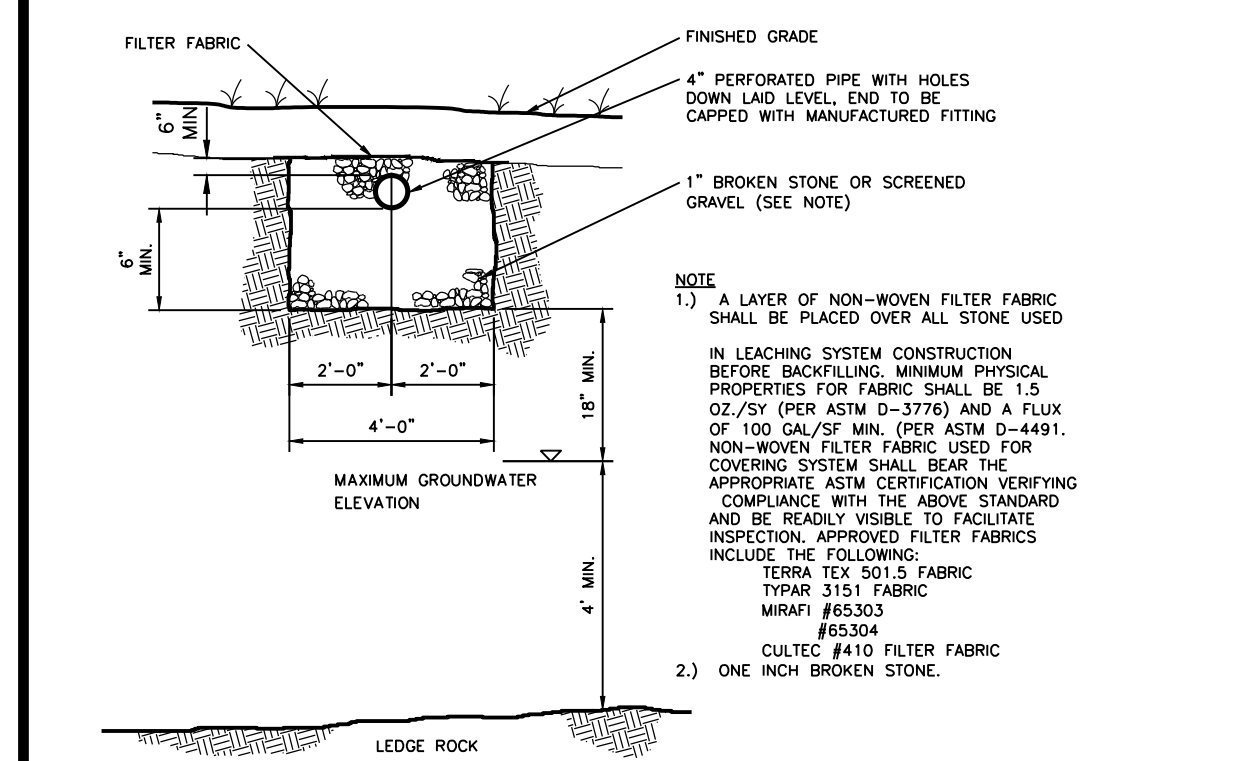
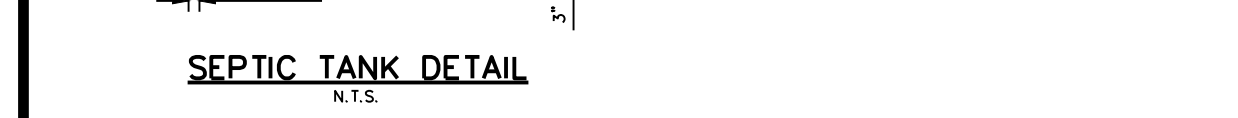


LIQUID CAPACITY	LENGTH	WIDTH	INVERT	HEIGHT
550	7'6"	3'6"	3'6"	4'6"
750	8'6"	4'0"	3'6"	4'6"
900	8'6"	4'0"	4'2"	5'0"
1020	9'0"	4'0"	4'2"	5'3"
1250	10'6"	5'6"	3'6"	4'6"
1500	10'6"	5'6"	4'6"	5'4"
2000	11'11"	6'6"	4'6"	5'6"



DEEP TEST HOLES LOG

DATE 09/1986 (PERFORMED BY ARTHUR H. HOWLAND PE.)

DEEP TEST HOLE #3	DEEP TEST HOLE #4
0' - 12" TOPSOIL	0' - 12" TOPSOIL
12" - 18" ORANGE BROWN SANDY LOAM	12" - 18" ORANGE BROWN SANDY LOAM
18" - 72" TAN GRAVELLY GLACIAL TILL	18" - 48" TAN GRAVELLY GLACIAL TILL
NO LEDEGE	NO LEDEGE
NO GROUNDWATER	NO GROUNDWATER
NO MOTTLING	NO MOTTLING

DATE 02/07/05 (PERFORMED BY BRIAN NEFF, PE.)

DEEP TEST HOLE #11	DEEP TEST HOLE #12
0' - 10" DARK BROWN TOPSOIL	0' - 10" DARK BROWN TOPSOIL
10" - 30" ORANGE BROWN FINE SANDY LOAM	10" - 32" ORANGE BROWN FINE SANDY LOAM
30" - 64" GRAY FINE SAND W/SOME SILT & GRAVEL (MOD COMPACT)	32" - 72" GRAY FINE SAND W/SOME SILT & GRAVEL (MOD COMPACT)
LEDEGE 64"	LEDEGE 72"
GROUNDWATER @ 46"	GROUNDWATER @ 44"
MOTTLING @ 30"	MOTTLING @ 32"
ROOTS TO 36"	ROOTS TO 40"

DEEP TEST HOLE #13	DEEP TEST HOLE #14
0' - 10" T DARK BROWN TOPSOIL	0' - 10" T DARK BROWN TOPSOIL
10" - 24" ORANGE BROWN FINE SANDY LOAM	10" - 24" ORANGE BROWN FINE SANDY LOAM
24" - 60" GRAY FINE SAND W/SOME SILT & STONES (MOD COMPACT)	24" - 60" GRAY FINE SAND W/SOME SILT & STONES (MOD COMPACT)
LEDEGE 16"	LEDEGE @ 60"
GROUNDWATER @ 36"	GROUNDWATER @ 30"
MOTTLING @ 26"	MOTTLING @ 28"
ROOTS TO 36"	ROOTS TO 28"

PERCOLATION TEST HOLES LOG

DATE 07/02/2005 (PERFORMED BY BRIAN NEFF, PE.)

PERC HOLE P-A	PERC HOLE P-B
DEPTH: 12 INCHES	DEPTH: 18 INCHES
HEAD: 12 INCHES	HEAD: 12 INCHES
DIAMETER: 8.0 INCHES	DIAMETER: 8.0 INCHES
PRESOAK: 10:10 A.M.	PRESOAK: 10:15 A.M.
TIME	TIME
DEPTH (INCHES)	DEPTH (INCHES)
DROP (INCHES)	DROP (INCHES)
INTERVAL (MINUTES)	INTERVAL (MINUTES)
RATE (MIN./INCH)	RATE (MIN./INCH)
FINAL PERCOLATION RATE: 11.43 MIN/INCH	FINAL PERCOLATION RATE: 20.00 MIN/INCH

PERCOLATION TEST HOLES LOG

DATE 07/02/2005 (PERFORMED BY BRIAN NEFF, PE.)

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GENERAL NOTES - GUEST HOUSE

- LOT LINES AND TOPOGRAPHIC INFORMATION HAVE BEEN TAKEN FROM PLANS PREPARED BY H. HOWLAND, NEW MILFORD, CT, TITLED "ZONING LOCATION SURVEY" DATED 9/16/21.
- THE PROPERTY LINES ARE TO BE STAKED PRIOR TO CONSTRUCTION OF THE DWELLING OR INSTALLATION OF THE SEPTIC SYSTEM.
- FIELD DATA COLLECTED BY ARTHUR H. HOWLAND 9/86.
- THERE IS NO APPARENT INTERFERENCE WITH WELLS OR SEPTIC SYSTEMS ON ADJACENT PROPERTIES.
- LOCATION OF EXISTING LEACHING SYSTEM AND RELATED STRUCTURES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND SURVEY, AND THEREFORE THEIR LOCATIONS SHALL BE CONSIDERED APPROXIMATE ONLY.
- THE CONTRACTOR MUST OBTAIN ALL NECESSARY PERMITS FROM THE LOCAL AGENCIES PRIOR TO CONSTRUCTION.
- BASED ON AN OBSERVED PERCOLATION RATE OF 17.10 MIN./INCH, A TOTAL OF 6 BEDROOM DWELLING AND A1250 GALLON SEPTIC TANK FOR THE "1740" HOUSE AND 1200 GALLON TWO COMPARTMENT SEPTIC TANK FOR THE EXISTING GUEST HOUSE, 932.5 SQ. FT. OF EFFECTIVE LEACHING AREA MUST BE PROVIDED AS PER THE STATE OF CONNECTICUT HEALTH CODE. INSTALL 180 LINEAR FEET OF 4-FOOT WIDE TRENCHES ON THE EXISTING 168 LINEAR FEET OF 4-FOOT WIDE TRENCHES PROVIDING 1044.50 SQ. FT. OF EFFECTIVE LEACHING AREA. ENDS OF TRENCH PIPING SHALL BE CAPPED WITH MANUFACTURED CAPS.
- HOUSE SEWER TO BE CONSTRUCTED OF 4" SCH 40 PVC OR EQUAL MINIMUM PITCH ON HOUSE SEWER FROM HOUSE TO SEPTIC TANK TO BE ONE-QUARTER-INCH PER FOOT AND SEWER FROM SEPTIC TANK TO LEACHING SYSTEM TO BE ONE-EIGHTH-INCH PER FOOT. ALL EFFLUENT PIPES DISPERSING FLOWS TO DISTRIBUTION BOXES TO BE 4" SOLID PVC (ASTM D3033 OR 3034, SDR 35) WITH SOLVENT SEALED JOINTS OR EQUAL. CHANGES IN DIRECTION TO BE MADE WITH THE APPROPRIATE COMMERCIAL MANUFACTURED FITTINGS. ALL PIPES TO BE PROPERLY GROUDED INTO SEPTIC TANK, PUMP CHAMBER AND DISTRIBUTION BOXES AND PROPERLY SUPPORTED. USE DISTRIBUTION BOX DB-5 AND/OR DB-3 AS MANUFACTURED BY M & M SEPTIC TANK CO. PERFORATED EFFLUENT DISTRIBUTION PIPE TO BE 4" DIAMETER ASTM D2729 PVC PIPE.
- EXISTING D-BOXES ARE TO BE REPLACED ALONG WITH THE PVC PIPING FROM THE EXISTING SEPTIC TANK AND THE D-BOXES.
- PROVIDE A 1,000-GALLON PUMP CHAMBER AS MANUFACTURED BY M & M SEPTIC TANK CO. OR EQUAL WITH A 6" (MIN) WIRE MESH REINFORCED CONCRETE SADDLE OR PRE-CAST EQUAL. THE SEAMS OF THE PUMP CHAMBER SHALL BE TARRED OR WATER SEALED PRIOR TO CHAMBER INSTALLATION. A MANHOLE SHALL EXTEND TO FINISHED GRADE.
- PUMP CHAMBER SHALL BE LAID LEVEL ON A 6" BED OF CRUSHED STONE.
- THE PUMP SHALL BE GULF MODEL #3885; WEQ311H; 1/3 HP; SINGLE PHASE OR EQUAL MECHANICAL LEVEL CONTROL. FLOAT SWITCHES ARE TO BE PROVIDED AND SET SO THAT THE PUMP DISCHARGES 125 GALLONS PER CYCLE. CONTROL PANEL TO BE HOWARD "A" OR EQUAL WITH ON/OFF/MANUAL SWITCH, A CLEARLY AUDIBLE, HIGH LEVEL ALARM IS TO BE SET INSIDE THE HOUSE. ELECTRICAL HOOKUP TO THE ALARM IS TO BE PLACED IN A MINIMUM 4" X 4" WEATHER TIGHT BOX SET A MINIMUM 12" ABOVE FINISHED GRADE IN A PROTECTED LOCATION. A SERVICE DISCONNECT IS TO BE IN VIEW OF THE PUMP CHAMBER. ALL ELECTRICAL WORK REQUIRES A SEPARATE PERMIT FROM THE LOCAL BUILDING OFFICIAL.
- THE 2" PVC (ASTM D2241) FORCE MAIN SHALL BE LAID 42" BELOW GRADE WHEREVER POSSIBLE. THE INVERT OF THE FORCE MAIN SHOULD BE ONE-QUARTER-INCH PER FOOT ABOVE THE INVERT OF THE BAFFLED DISTRIBUTION BOX. WHEN NOT POSSIBLE, ITS PITCH SHALL BE SUCH THAT DURING PUMP SHUTDOWN, THE EFFLUENT FLOWS BACK INTO THE PUMP CHAMBER. A CHECK VALVE WITH A WEEP HOLE SHALL BE PROVIDED. FORCE MAIN SHALL BE PROPERLY SUPPORTED AND USE OF THRUST BLOCKS AT SHARP BENDS SHALL BE UTILIZED.
- CONTRACTOR TO NOTIFY ENGINEER AND HEALTH DEPARTMENT WITHIN 24 HOURS BEFORE COMMENCING CONSTRUCTION. IT IS THE RESPONSIBILITY OF THE INSTALLER TO KEEP BOTH THE ENGINEER OF RECORD AND THE TOWN OF WASHINGTON HEALTH DEPARTMENT INFORMED OF CONSTRUCTION PROGRESS. ENGINEER SHALL ALSO BE NOTIFIED AT LEAST ONCE DURING CONSTRUCTION AND FOR FINAL INSPECTION.
- UNDERGROUND SOIL INFORMATION HAS BEEN OBTAINED FROM DEEP TEST HOLES WITHIN THE AREA OF THE PROPOSED SYSTEM AS SHOWN IN THE PLAN. DURING CONSTRUCTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR NOTIFYING THE WASHINGTON HEALTH DEPARTMENT, AND THE ENGINEER OF RECORD, SHOULD CONDITIONS ENCOUNTERED DIFFER FROM THOSE STATED ON THIS PLAN. THIS INCLUDES DEPTH OF LEDEGE, AND OBSERVED GROUNDWATER DEPTH.
- DURING CONSTRUCTION, ANY DEVIATION FROM THIS PLAN MUST BE APPROVED BY THE WASHINGTON HEALTH DEPARTMENT, AND THE ENGINEER OF RECORD.
- INSTALLATION OF THIS SYSTEM IS UNDER THE JURISDICTION OF THE TOWN OF WASHINGTON SANITARIAN. ALL PARTS OF THE PROPOSED SUB-SURFACE SEWAGE DISPOSAL SYSTEM SHALL BE A MINIMUM OF 25 FEET FROM THE PROPOSED RESIDENCE AND A MINIMUM OF 15 FEET FROM ALL PROPERTY LINES, 25 FEET FROM THE DOWN GRADIENT PROPERTY LINE AND ALL APPLICABLE LOCAL AND/OR STATE CODES. WHEN ARTESIAN WELL WATER SUPPLY ARE TO BE UTILIZED, NO WATER LINE SHALL BE WITHIN 10 FT. OF ANY PORTION OF THE SEPTIC SYSTEM.
- EROSION AND SEDIMENT CONTROL MEASURES SPECIFIED IN THE PLAN SHALL BE MAINTAINED UNTIL DISTURBED AREAS HAVE BEEN STABILIZED.
- THIS DESIGN CONFORMS TO APPLICABLE CODES AND ACCEPTED PRACTICE. NO OTHER WARRANTY IS EXPRESSED OR IMPLIED. THE DESIGN OF THIS SEWAGE DISPOSAL SYSTEM IS IN CONFORMANCE WITH STATE AND LOCAL SANITARY CODE REQUIREMENTS AS WELL AS ACCEPTED PROFESSIONAL DESIGN PRINCIPLES. IT IS IN NO WAY A GUARANTEE AGAINST FAILURE DUE TO UNDETERMINABLE FUTURE CIRCUMSTANCES INVOLVING INSTALLATION, SITE GRADING, WATER USAGE AND MAINTENANCE OF THE SYSTEM OR VARIATIONS IN SOIL OR GROUND WATER CONDITIONS BEYOND THE SCOPE OF NORMAL FIELD INVESTIGATION.
- UPON COMPLETION OF THE PROJECT, THE CONTRACTOR SHALL SUBMIT RECORD DRAWINGS TO THE WASHINGTON HEALTH DEPARTMENT AND THE ENGINEER. THE RECORD DRAWINGS SHALL GIVE TWO (2) TIES TO ALL DISTRIBUTION BOXES, LOCATION OF TANKS AND LEACHING FIELD AND INVERT ELEVATIONS.
- RECORD DIMENSIONS ARE TO BE SUBMITTED BY THE ENGINEER TO THE DEPARTMENT OF HEALTH UPON COMPLETION, INSPECTION AND FIELD APPROVAL OF THE SYSTEM.
- THE CONTRACTOR IS TO VERIFY TOPOGRAPHIC INFORMATION AND LOCATIONS OF ALL UTILITIES PRIOR TO INSTALLATION OF THE SEPTIC SYSTEM.
- THE CONTRACTOR IS TO CONTACT "CALL BEFORE YOU DIG" TO HAVE ALL UTILITY LINES CLEARLY MARKED PRIOR TO ANY EXCAVATION.
- WATER CONSERVATION DEVICES ARE RECOMMENDED TO BE INSTALLED ON ALL FAUCETS, SHOWERHEADS AND TOILETS.
- THIS SYSTEM IS NOT DESIGNED FOR THE DISCHARGES FROM GARBAGE DISPOSALS, A LARGE STYLE TUB OR WATER TREATMENT DEVICES. IF A GARBAGE DISPOSAL OR A LARGE STYLE TUB OF 100 TO 200 GALLONS IS USED, THEN THE SEPTIC TANK CAPACITY SHALL BE INCREASED BY 250 GALLONS FOR EACH.
- THERE SHALL BE NO ROOF LEADERS, SUMP PUMPS, FOUNDATION DRAINS, YARD DRAINS OR OTHER CONTINUOUS SOURCE OF WATER THAT DISCHARGES INTO THE SUBSURFACE DISPOSAL SYSTEM. FINAL GRADE OF THE SITE AND SEPTIC AREA TO PREVENT SURFACE DRAINAGE FROM ENTERING THE SYSTEM.
- THE LEACHING AREA SHALL BE LOCATED BY FIELD STAKES OR MARKERS, PRIOR TO ANY SITE WORK, IN ORDER TO CLEARLY IDENTIFY THE LEACHING AREA AND TO PROTECT IT FROM ALL CONSTRUCTION TRAFFIC & POTENTIAL DAMAGE.

- LOT LINES AND TOPOGRAPHIC INFORMATION HAVE BEEN TAKEN FROM PLANS PREPARED BY H. HOWLAND, NEW MILFORD, CT, TITLED "ZONING LOCATION SURVEY" DATED 9/16/21.</