

SEE SHEET 4

SEE SHEET 5

(209±) 2" SDR 21 PVC FORCE MAIN

1 1/2" SDR 21 PVC WATER MAIN

1 1/2" CURB STOP, TYPICAL

1 1/2" SDR 21 PVC WATER SERVICE LINE, TYPICAL

1 1/2" SCH 80 PVC WATER LINE

EXISTING DRILLED WELL
1 1/2" CORPORATION VALVE, TYP.

4" EXTERIOR CLEAN-OUT, TYP.

(26±) 4" SDR 35 PVC BUILDING SEWER, SLOPE = 1/4" / FT. MINIMUM

1,500 GALLON LOW RISE / WATERTIGHT SEPTIC TANK BY CAMP PRECAST CONCRETE PRODUCTS
INVERT(S) IN = 499.75'
INVERT OUT = 499.5'

(23±) 4" SDR 35 PVC BUILDING SEWER, SLOPE = 1/4" / FT. MINIMUM

(51±) 4" SDR 35 PVC EFFLUENT LINE, SLOPE = 1/8" / FT. MINIMUM

STB-650BR MIXED MEDIA BIOFILTER WITH ZOELLER #151 EFFLUENT PUMP
INV. IN = 498.5' TYPICAL

INVERT OUT 500.35'
TYPICAL 3 AND 4



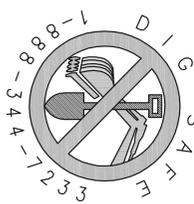
1	4/30/08	PROPOSED LAYOUT	CDH	CDH
2	8/4/09	PROPOSED LAYOUT	ESB	CDH
REV. NO.	DATE	DESCRIPTION	BY	CHECKED BY

"BEST FIX" WASTEWATER DISPOSAL AND WATER SUPPLY PLAN FOR
STEVEN DAVIS & ELIZABETH LEONARD
 HINESBURG ROAD - TOWN OF CHARLOTTE - VERMONT

HATHORN SURVEYS
 2060 HARTFORD AVENUE
 POST OFFICE BOX 1942
 WILDER, VERMONT 05088
 PHONE: (802) 293-5101
 FAX: (802) 293-5289

SCALE: 1" = 10'
 DESIGNED BY: C.D.H.
 DRAWN BY: C.D.H.
 CHECKED BY: C.L.B.
 DATE: 7/05/07
 PROJ. NO. 11498

3
 SHEET NO.



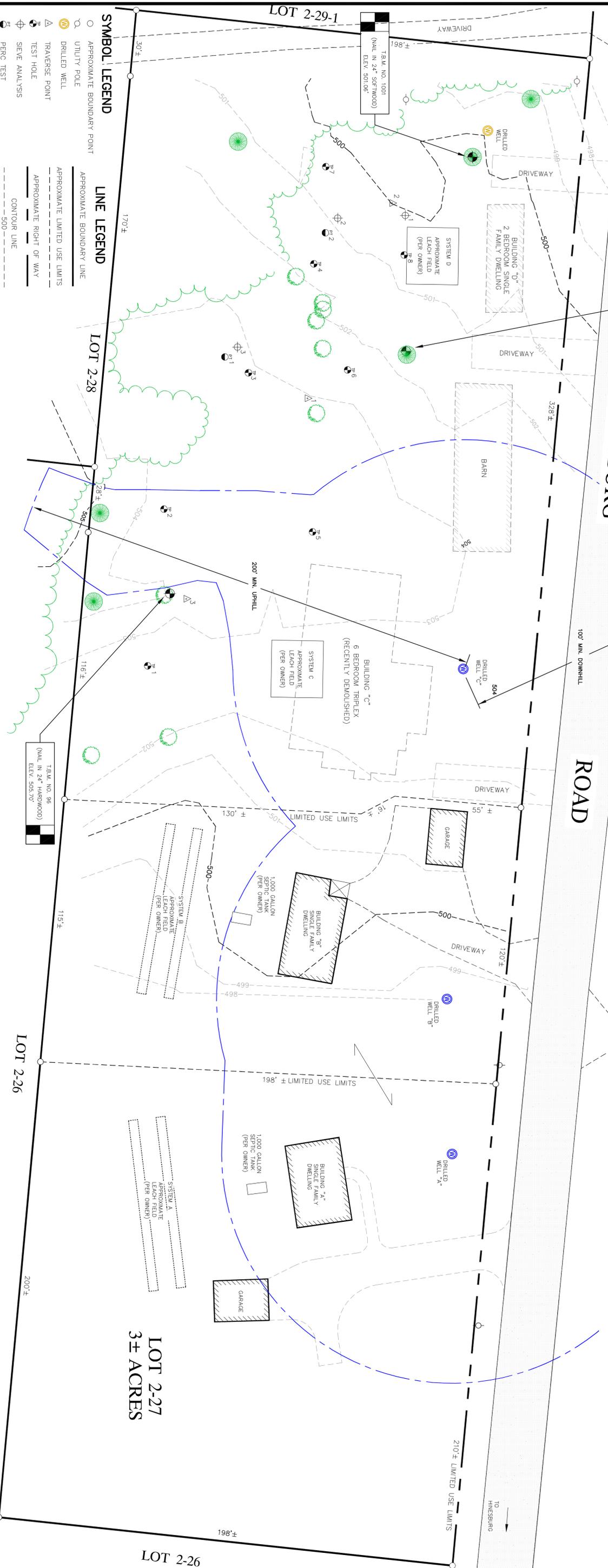
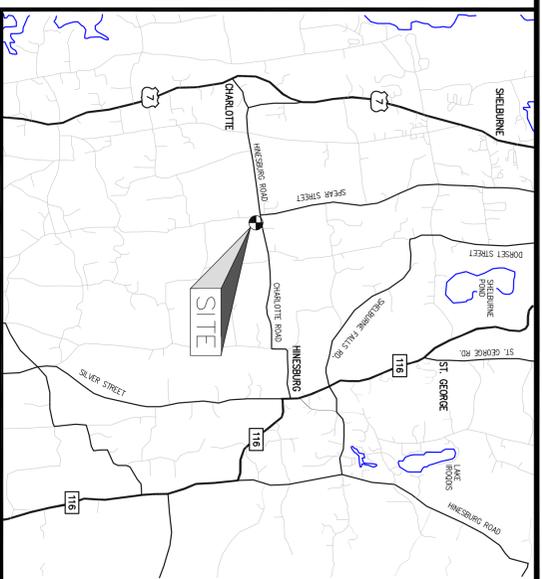
T.B.M. NO. 1000
(NAIL IN 2" SOFTWOOD)
ELEV. 503.16



WELL HEAD PROTECTION AREA LIMITS,
PRESUMPTIVE METHOD

GENERAL NOTES

1. ELEVATIONS ARE REFERENCED TO AN ASSUMED DATUM.
2. THE TEST HOLES, PERCOLATION TEST, AND SEVE ANALYSIS LOCATIONS ARE APPROXIMATE.
3. TEST PIT DATA BY CHRISTOPHER D. HOLZWARTH, CST 410.
4. ANY DISCREPANCIES IN THE APPROVED PLANS AND SITE CONDITIONS MUST BE REPORTED TO THE ENGINEER BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
5. LOCAL OR STATE DRIVEWAY ACCESS PERMITS ARE THE RESPONSIBILITY OF THE OWNER.
6. ANY STATE OR FEDERAL PERMITS ARE THE RESPONSIBILITY OF THE OWNER.
7. APPROXIMATE BOUNDARY LINES AND LIMITED USE LIMITS AS SHOWN BY OWNER OF RECORD.
8. THIS PLAN IS NOT A BOUNDARY SURVEY AND SHOULD NOT BE UTILIZED FOR BOUNDARY OR LAND TRANSFER PURPOSES.



- SYMBOL LEGEND**
- APPROXIMATE BOUNDARY POINT
 - UTILITY POLE
 - ⊙ DRILLED WELL
 - △ TRAVERSE POINT
 - ⊕ TEST HOLE
 - ⊕ SIEVE ANALYSIS
 - ⊕ PERC. TEST
 - ⊕ BENCHMARK
 - ⊕ CONIFEROUS TREE
 - ⊕ DECIDUOUS TREE
- LINE LEGEND**
- APPROXIMATE BOUNDARY LINE
 - APPROXIMATE LIMITED USE LIMITS
 - APPROXIMATE RIGHT OF WAY
 - CONTOUR LINE
 - APPROXIMATE SOILS BOUNDARY
 - WELL HEAD PROTECTION AREA LIMITS
 - TREE LINE

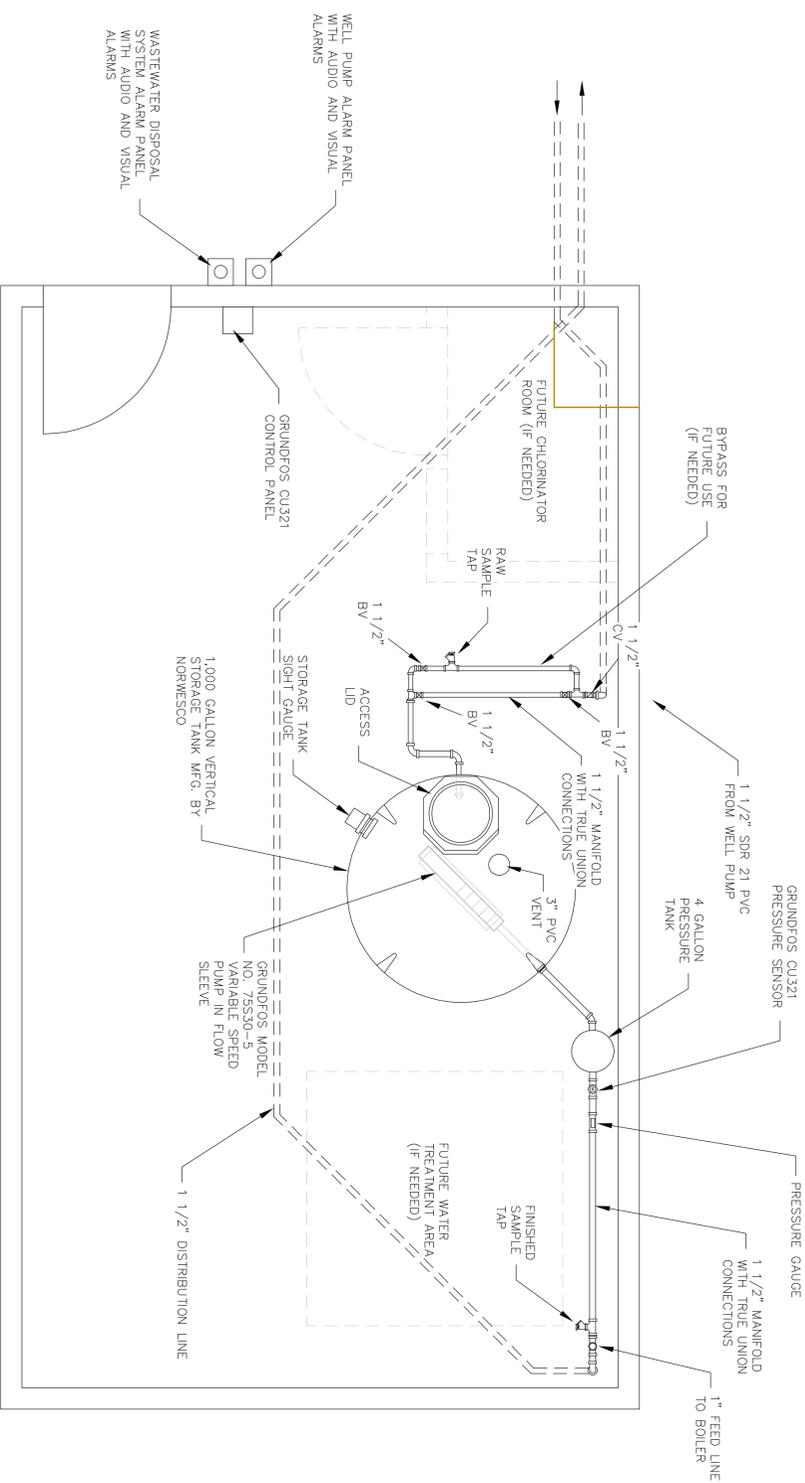
REV. NO.	DATE	DESCRIPTION	BY	CHECKED BY
1	4/30/08	APPROX. BOUNDARY LINES & ADDITIONAL DATA	CDH	CDH
2	8/4/09	MISCELLANEOUS	ESB	CDH

EXISTING CONDITIONS PLAN FOR
STEVEN DAVIS & ELIZABETH LEONARD
 HINESBURG ROAD – TOWN OF CHARLOTTE – VERMONT

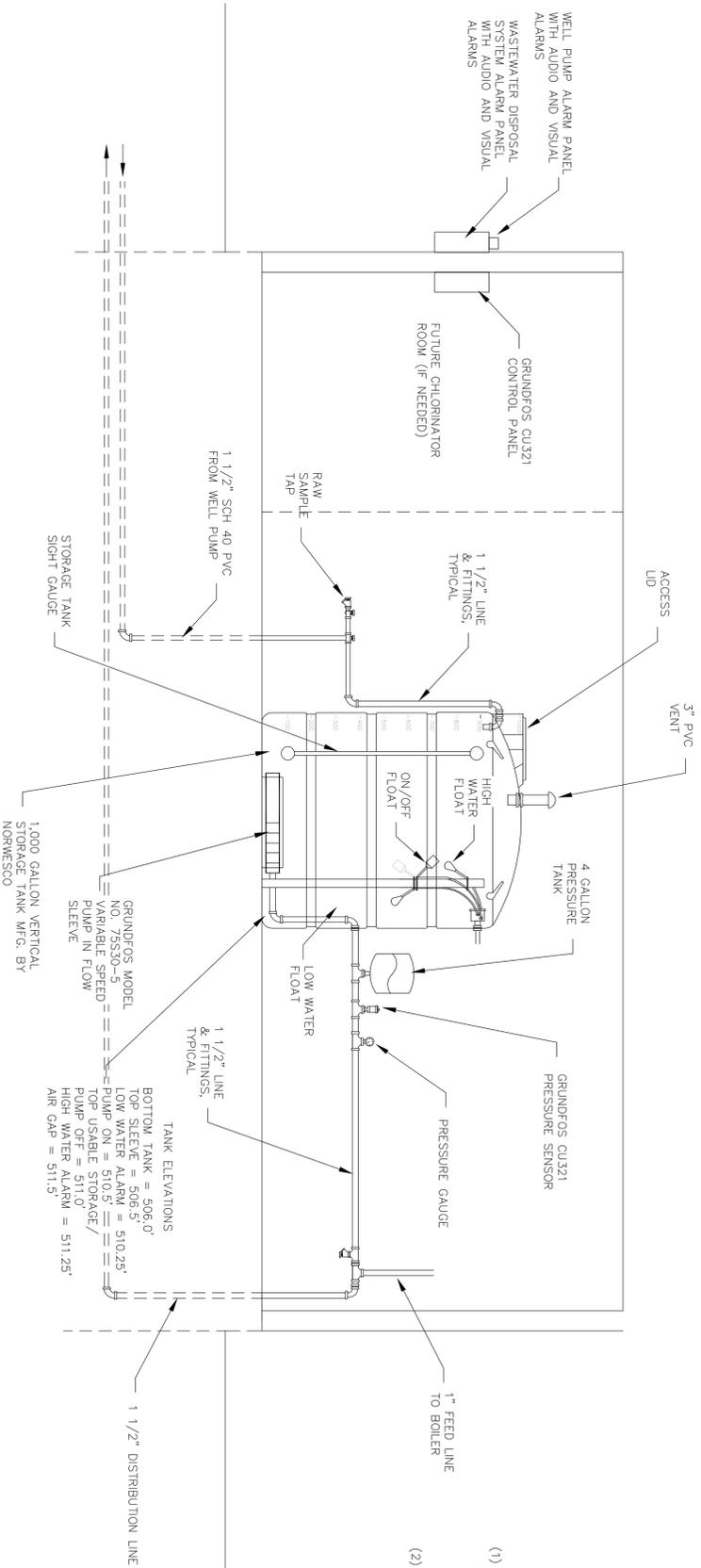
HATHORN SURVEYS
 2060 HARTFORD AVENUE
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SCALE:	1" = 20'
DESIGNED BY:	CDH
DRAWN BY:	CDH
CHECKED BY:	CUB
DATE:	7/05/07
PROJ. NO.:	11498

MECHANICAL ROOM PLAN VIEW

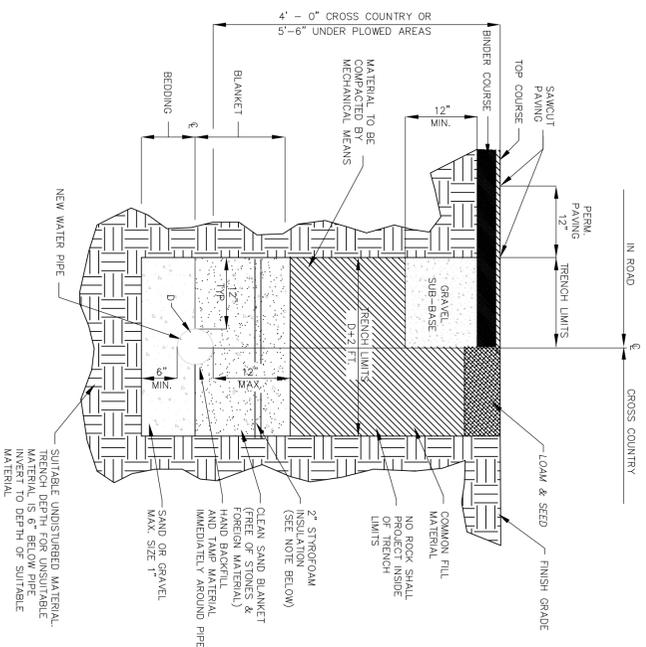


MECHANICAL ROOM ELEVATION VIEW



TYPICAL WATER PIPE TRENCH

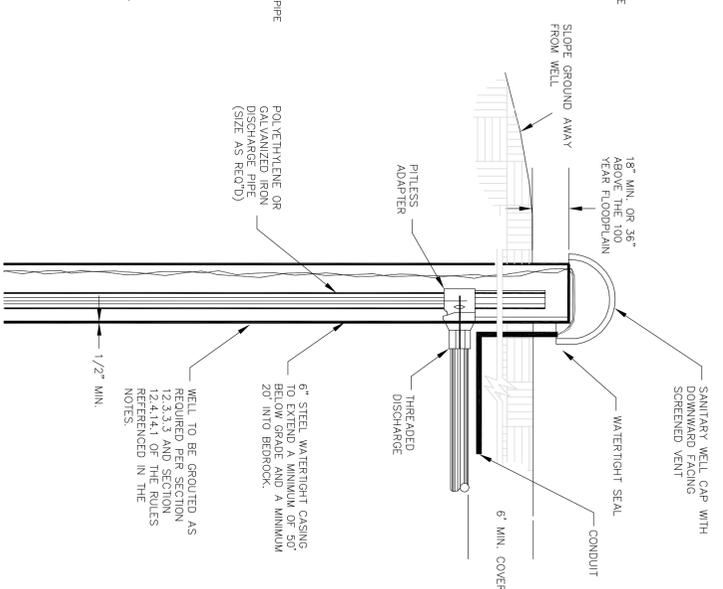
SECTION VIEW - NOT TO SCALE



- WATER TRENCH NOTES**
- (1) IN PLOWED AREAS WHERE COVER IS LESS THAN 5'-6" AND IT IS IMPRACTICABLE DUE TO LEDGE OR SEWER CROSSINGS TO LOWER THE ELEVATION, A LAYER OF 2" STYROFOAM INSULATION AS WIDE AS THE DITCH MAY BE INSTALLED, WITH A LAYER FOR EVERY 1 VERTICAL FOOT OF DISCREPANCY REQUIRED.
 - (2) IN CROSS COUNTRY AREAS WHERE COVER IS LESS THAN 4' AND IT IS IMPRACTICABLE DUE TO LEDGE OR SEWER CROSSINGS TO LOWER THE ELEVATION, A LAYER OF 2" STYROFOAM INSULATION AS WIDE AS THE DITCH MAY BE INSTALLED, WITH 1 LAYER FOR EVERY 1 VERTICAL FOOT OF DISCREPANCY REQUIRED.

TYPICAL DRILLED BEDROCK WELL

NO SCALE



- WELL NOTES**
- SUBJECT TO MINIMUM CONSTRUCTION STANDARDS AS SET FORTH IN THE VERMONT WATER SUPPLY RULES, CHAPTER 21 PART 12
 - WELL PUMP IS TO BE EQUIPPED WITH A LOW WATER CUT-OFF SWITCH.
 - CONTRACTOR IS TO PROVIDE LIGHTNING PROTECTION ON WELL CIRCUIT & SIGNAL CIRCUIT.

REV. NO.	DATE	DESCRIPTION	BY	CHECKED BY
1	5/01/08	MISCL.	CDH	CDH
2	8/4/09	MISCL.	ESB	CDH

WATER SYSTEM DETAILS FOR

STEVEN DAVIS & ELIZABETH LEONARD

HINESBURG ROAD - TOWN OF CHARLOTTE - VERMONT

HATHORN SURVEYS
 2060 HARTFORD AVENUE
 POST OFFICE BOX 1942
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SCALE: N/A
 DESIGNED BY: C.D.H.
 DRAWN BY: C.D.H.
 CHECKED BY: CJB
 DATE: 10/17/07
 PROJ. NO. 11498

10

SHEET NO.

EXISTING DRILLED WELL TO BE ABANDONED IN ACCORDANCE WITH CURRENT WATER SUPPLY RULES

STB-650BR MIXED MEDIA BIOFILTER WITH ZOELLER #151 EFFLUENT PUMP
INV. IN = 498.5'

(61'±) 2" SDR 21 PVC FORCE MAIN

WASTEWATER DISPOSAL SITE "A"
FILTRATE EFFLUENT, MOUND TYPE DISPOSAL SYSTEM
STONE BED: 5'x60' = 300 SQ. FT.
MINIMUM SAND FILL: 1'-3"
HIGHEST EXISTING GRADE: 501.75'
BOTTOM STONE BED: 503.0'
TOP MOUND: 505.0 - 505.5'

(20')± 4" SDR 35 PVC EFFLUENT LINE, SLOPE = 1/8" / FT. MINIMUM

1,500 GALLON LOW RISE / WATERTIGHT SEPTIC TANK BY CAMP PRECAST CONCRETE PRODUCTS
INVERT(S) IN = 499.2'
INVERT OUT = 498.95'

(57'±) 4" SDR 35 PVC BUILDING SEWER, SLOPE = 1/4" / FT. MINIMUM

4" SOLID DRAIN PIPE

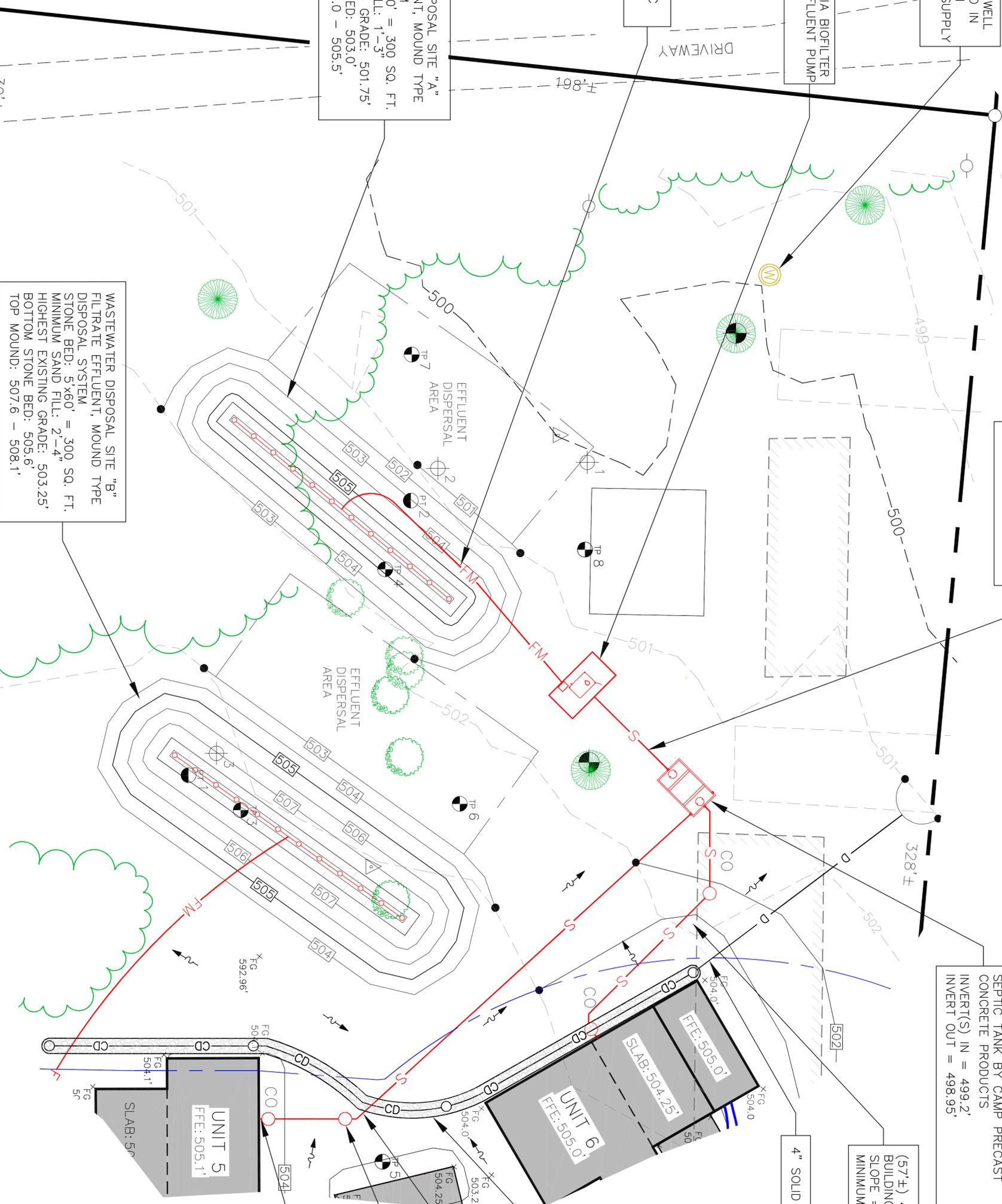
(138'±) CURTAIN DRAIN / DRIP EDGE

(109'±) 4" SDR 35 PVC BUILDING SEWER, SLOPE = 1/4" / FT. MINIMUM

4" PVC CLEAN OUT, TYP.

INVERT OUT 501.5' TYPICAL UNITS 5 AND 6

WASTEWATER DISPOSAL SITE "B"
FILTRATE EFFLUENT, MOUND TYPE DISPOSAL SYSTEM
STONE BED: 5'x60' = 300 SQ. FT.
MINIMUM SAND FILL: 2'-4"
HIGHEST EXISTING GRADE: 503.25'
BOTTOM STONE BED: 505.6'
TOP MOUND: 507.6 - 508.1'

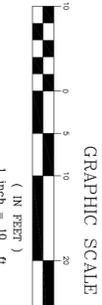


REV. NO.	DATE	DESCRIPTION	BY	CHECKED BY
1	4/30/08	PROPOSED LAYOUT	CDH	CDH
2	8/4/09	PROPOSED LAYOUT	ESB	CDH

"BEST FIX" WASTEWATER DISPOSAL AND WATER SUPPLY PLAN FOR
STEVEN DAVIS & ELIZABETH LEONARD
HINESBURG ROAD - TOWN OF CHARLOTTE - VERMONT

HATHORN SURVEYS
2060 HARTFORD AVENUE
POST OFFICE BOX 1942
WILDER, VERMONT 05088
PHONE: (802) 293-5101
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SCALE: 1" = 10'
DESIGNED BY: C.D.H.
DRAWN BY: C.D.H.
CHECKED BY: C.L.B.
DATE: 7/05/07
PROJ. NO. 11498



SEE SHEET 3



REV. NO.	DATE	DESCRIPTION	BY	CHECKED BY

1	B/4/09	MISCELLANEOUS	ESB	CDH
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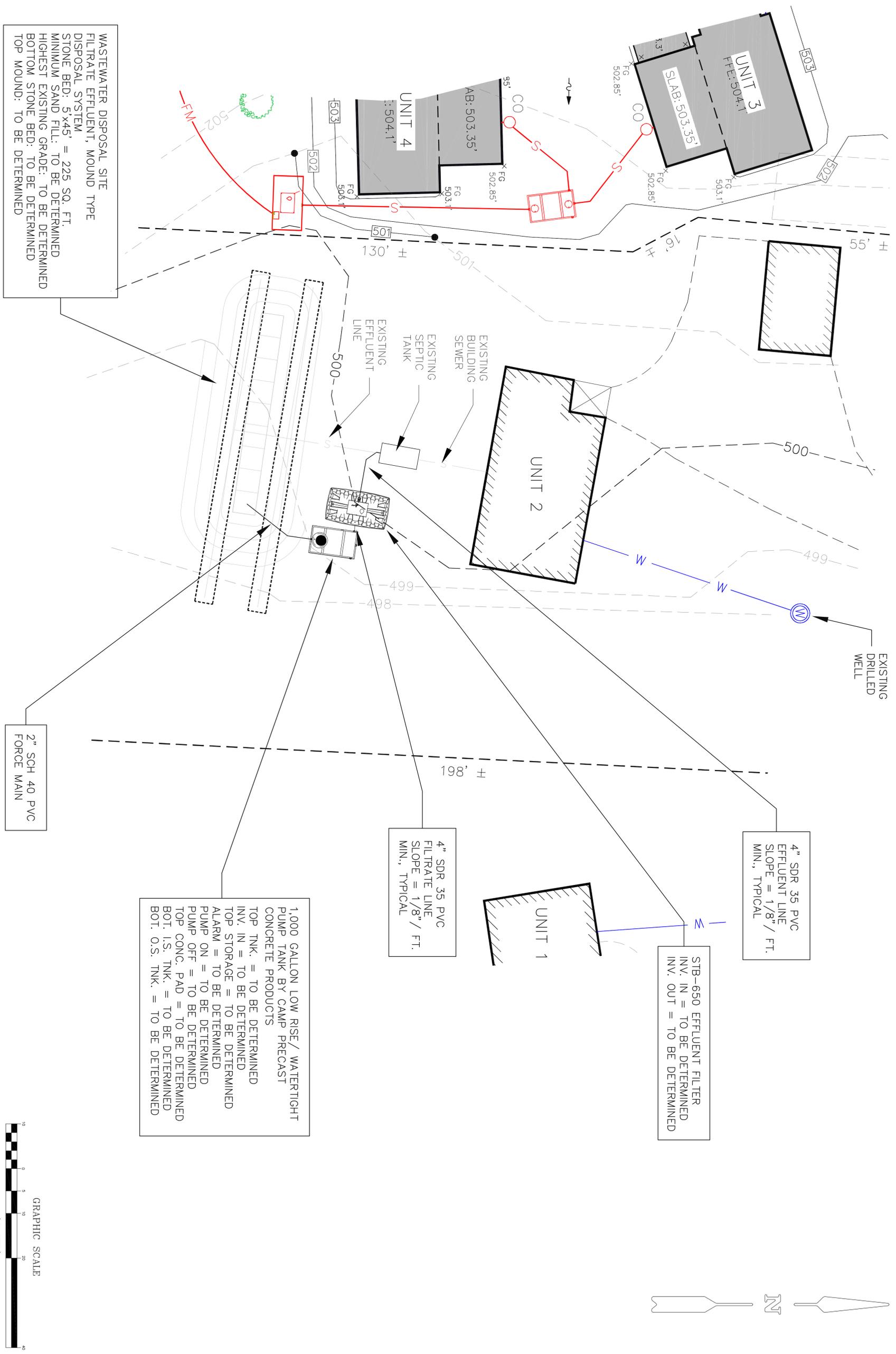
UNIT 2 "BEST FIX" WASTEWATER DISPOSAL PLAN FOR
STEVEN DAVIS & ELIZABETH LEONARD
 HINESBURG ROAD - TOWN OF CHARLOTTE - VERMONT

HATHORN SURVEYS
 2060 HARTFORD AVENUE
 POST OFFICE BOX 1942
 WILDER, VERMONT 05088
 PHONE: (802) 293-5101
 FAX: (802) 293-5289

SCALE: 1" = 10'
 DESIGNED BY: C.D.H.
 DRAWN BY: C.D.H.
 CHECKED BY: C.A.B.
 DATE: 5/01/08
 PROJ. NO. 11498

5
 SHEET NO.

SEE SHEET 4



WASTEWATER DISPOSAL SITE
 FILTRATE EFFLUENT, MOUND TYPE
 DISPOSAL SYSTEM
 STONE BED: 5'x45' = 225 SQ. FT.
 MINIMUM SAND FILL: TO BE DETERMINED
 HIGHEST EXISTING GRADE: TO BE DETERMINED
 BOTTOM STONE BED: TO BE DETERMINED
 TOP MOUND: TO BE DETERMINED

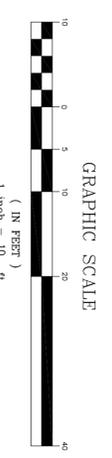
1,000 GALLON LOW RISE / WATERTIGHT
 PUMP TANK BY CAMP PRECAST
 CONCRETE PRODUCTS
 TOP TNK. = TO BE DETERMINED
 INV. IN = TO BE DETERMINED
 TOP STORAGE = TO BE DETERMINED
 ALARM = TO BE DETERMINED
 PUMP ON = TO BE DETERMINED
 PUMP OFF = TO BE DETERMINED
 TOP CONC. PAD = TO BE DETERMINED
 BOT. I.S. TNK. = TO BE DETERMINED
 BOT. O.S. TNK. = TO BE DETERMINED

STB-650 EFFLUENT FILTER
 INV. IN = TO BE DETERMINED
 INV. OUT = TO BE DETERMINED

4" SDR 35 PVC
 EFFLUENT LINE
 SLOPE = 1/8" / FT.
 MIN., TYPICAL

4" SDR 35 PVC
 FILTRATE LINE
 SLOPE = 1/8" / FT.
 MIN., TYPICAL

2" SCH 40 PVC
 FORCE MAIN



GRAVITY SEWER LEAKAGE TEST

LEAKAGE TESTS WHEN TESTED THE LEAKAGE INWARD AND OUTWARD OF A GRAVITY SEWER SHALL BE CONSIDERED AS SEPARATE TESTS. THE TEST SHALL BE COMPLETED WITHIN ONE MILE PER DAY. UPON COMPLETION OF CONSTRUCTION, A SEWER LINE SHALL BE TESTED IN ACCORDANCE WITH ONE OF THE FOLLOWING PROCEDURES.

- (1) WATER TESTING - THIS PROCEDURE TAKES INTO ACCOUNT THE LEAKAGE FROM ONE MANHOLE IN THE TEST SECTION.
 - A. PLUG OR CAP ALL SERVICE LATERALS, STOPS, AND FITTINGS. PLACE ADEQUATE BRACING TO WITHSTAND THRUST FORCES.
 - B. A TAPERED PLUMBER'S PLUG SHOULD BE INSERTED IN THE DOWNSTREAM MANHOLE NEARLY DIRECTLY FROM A PUBLIC WATER SYSTEM OR HYDRANT UNLESS A 90° BACKFLOW PREVENTER IS USED.
 - C. A STAND PIPE IS TIGHTLY CONNECTED AT THE UPSTREAM END OF THE SEWER. THE HEIGHT OF THE STAND PIPE IN THE SEWER OR TWO FEET HIGHER THAN ANY POINT IN THE SEWER OR TWO FEET HIGHER THAN THE HIGHEST KNOWN AS A STANDPIPE. PROVIDING THE TOP OF THE MANHOLE IS MORE THAN 2 FEET ABOVE THE SURROUNDING GROUNDWATER LEVEL. OTHERWISE THE GROUNDWATER LEVEL SHALL BE LOWEROED.
 - D. WATER IS ADDED AT THE DOWNSTREAM CONNECTION IN ORDER TO AVOID TRAPPING AIR BUBBLES. THE STAND PIPE OR TO THE TOP OF THE MANHOLE CONE SECTION.
 - E. ALLOW THE LINE TO STAND WITH WATER FOR AT LEAST A TWO HOUR PERIOD. THE PRESSURE IN THE SEWER SHALL BE MAINTAINED BY THE STANDPIPE TO ACHIEVE STABILIZED READINGS OF WATER LOSS OVER THREE CONSECUTIVE 15 MINUTE PERIODS. THIS ALLOWS AIR TO ESCAPE AND ABSORPTION TO TAKE PLACE.
 - F. FILL THE SEWER LINE TO THE REFERENCED MARK AND CONTINUE THE TEST FOR AT LEAST ONE HOUR, MAINTAIN THE MINIMUM HEAD THROUGHOUT THE TEST, ADDING ANY VOLUME OF REQUIRED AIR INCLUDING THAT VOLUME IN THE LEAKAGE.
 - G. CONVERT THE LEAKAGE TO THE UNITS SPECIFIED.
- (2) AIR TESTING - IF THE SECTIONS OF GRAVITY SEWER LINE ARE TESTED FOR LEAKAGE UTILIZING A LOW PRESSURE AIR TEST THE MANHOLES WILL NEED TO BE INDIVIDUALLY TESTED FOR LEAKAGE.
 - A. DETERMINE THE TEST TIME FOR THE SECTION OF LINE TO BE TESTED USING TABLE III OR IV OR THE FORMULAS LISTED UNDER FORMULAS AND ALLOWABLE AIR LOSS STANDARDS.
 - B. PLUG ALL OPENINGS IN THE TEST SECTION.
 - C. ADD AIR UNTIL THE INTERNAL PRESSURE OF THE LINE IS RAISED TO APPROXIMATELY 4 POUNDS/SQUARE INCH (PSI) GREATER THAN THE AVERAGE PRESSURE OF ANY GROUND WATER ABOVE THE PIPE. AFTER THIS PRESSURE IS REACHED, ALLOW THE PRESSURE TO STABILIZE FOR 15 MINUTES. THE PRESSURE IN THE SEWER SHALL BE MAINTAINED TO THIS USUALY TAKES TO 5 MINUTES DEPENDING ON THE PIPE SIZE. THE PRESSURE MAY BE REDUCED TO 3.5 PSI BEFORE STARTING THE TEST.
 - D. WHEN THE PRESSURE HAS STABILIZED AND IS AT OR ABOVE THE STARTING TEST PRESSURE OF 3.5 PSI GREATER THAN THE AVERAGE PRESSURE OF GROUNDWATER ABOVE THE PIPE, START THE TEST. IF THE PRESSURE DROPS MORE THAN 1.0 PSI DURING THE TEST, THE TEST SHALL BE STOPPED AND THE PRESSURE REBUILT TO 3.5 PSI. A DROP DOES NOT OCCUR WITHIN THE TEST TIME, THE LINE HAS PASSED THE TEST.
 - E. TABLE III SHOWS THE REQUIRED TEST TIME, T, IN MINUTES/100 FEET OF PIPE FOR THE PIPE SIZE AND ALLOWABLE AIR LOSS STANDARDS. TABLE IV SHOWS THE REQUIRED TEST TO 2.5 PSI. TABLE III HAS BEEN ESTABLISHED USING THE FORMULAS LISTED UNDER FORMULAS AND ALLOWABLE AIR LOSS STANDARDS.
 - F. IF THE SECTION OF LINE TO BE TESTED INCLUDES MORE THAN ONE PIPE SIZE, CALCULATE THE TEST TIME FOR EACH SIZE AND ADD THE TEST TIMES TO ARRIVE AT THE TOTAL TEST TIME FOR THE SECTION.
 - G. IT IS NOT NECESSARY TO HOLD THE RATE OF AIR LOSS IS LESS THAN THE ALLOWABLE. CLEARLY EVIDENT THAT THE RATE OF AIR LOSS IS LESS THAN THE ALLOWABLE.

TABLE III. MINIMUM TEST TIME FOR VARIOUS PIPE SIZES

NOMINAL PIPE SIZE INCHES	T (TIME) MIN/100'	NOMINAL PIPE SIZE INCHES	T (TIME) MIN/100'
3	0.2	21	3.0
4	0.3	24	3.0
6	0.7	27	4.2
8	1.2	30	4.8
10	1.7	33	5.4
12	1.8	36	6.0
15	2.1	39	6.6
18	2.4	42	7.5

FORMULAS AND ALLOWABLE AIR LOSS STANDARDS
 CALCULATE THE REQUIRED TEST TIME AT A GIVEN ALLOWABLE AIR LOSS AS FOLLOWS:

$$T = k \times \frac{O}{L}$$

CALCULATE AIR LOSS WITH A TIMED PRESSURE DROP AS FOLLOWS:

$$O = k \times \frac{T}{L}$$

SYMBOLS:

- O = NOMINAL SIZE, INCHES
- k = 0.371 x 10⁻³ FOR INCH-ROUND UNITS
- k = 0.534 x 10⁻⁶ FOR SI UNITS
- L = LENGTH OF LINE OF ONE PIPE GZE, FEET
- O = AIR LOSS, FT³/MIN.
- T = TIME FOR PRESSURE TO DROP 1.0 P.S.I., MINUTES

AN APPROPRIATE ALLOWABLE AIR LOSS, Q, IN CUBIC FEET PER MINUTE, HAS BEEN ESTABLISHED FOR EACH PIPE SIZE. THIS TABLE IS BASED ON THE ASSUMPTION THAT HAVE BEEN SELECTED WILL ENABLE DETECTION OF ANY SIGNIFICANT LEAK. TABLE IV LIST THE Q ESTABLISHED FOR EACH PIPE SIZE.

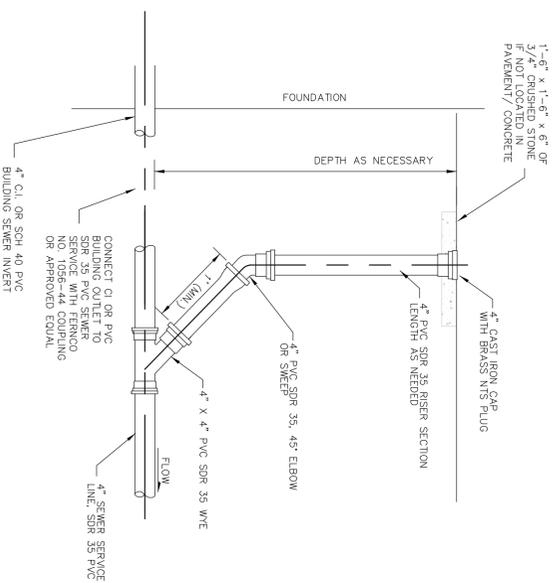
TABLE IV ALLOWABLE AIR LOSS FOR VARIOUS PIPE SIZES

NOMINAL PIPE SIZE	Q, FT ³ /MIN	NOMINAL PIPE SIZE	Q, FT ³ /MIN
3	2	21	5.5
4	2	24	6.5
6	2	27	7
8	2	30	7.5
10	2.5	33	8.5
12	3	36	9
15	4	39	9.5
18	5	42	9

FOR FURTHER INFORMATION REGARDING THE AIR TESTING PROCEDURES, REFER TO ASTM STANDARD G828-80.

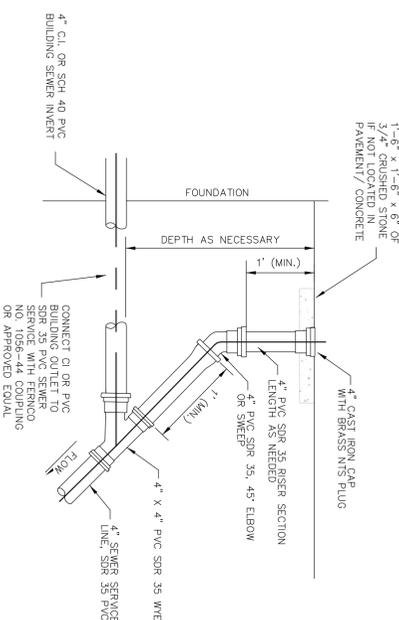
DEEP EXTERIOR CLEANOUT DETAIL

NO SCALE



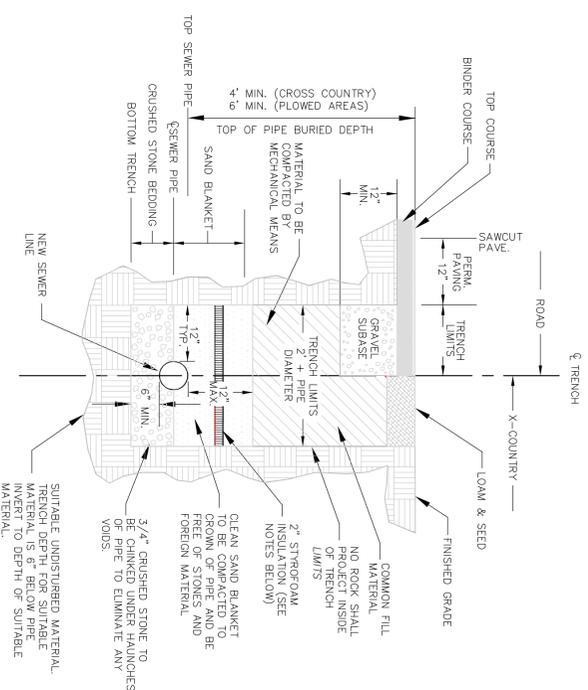
SHALLOW EXTERIOR CLEANOUT DETAIL

NO SCALE



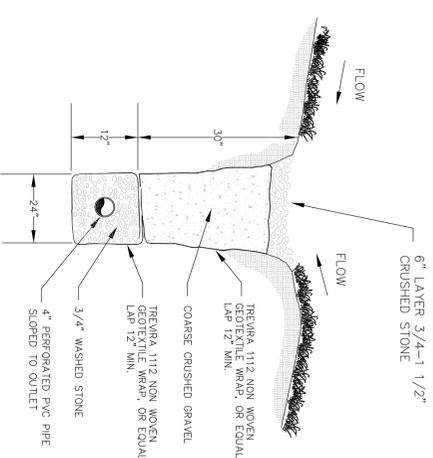
TYPICAL SEWER PIPE TRENCH

NO SCALE



CURTAIN DRAIN/ DRIP EDGE DETAIL

NO SCALE



FORCE MAIN PRESSURE AND LEAKAGE TEST

PRESSURE TEST

AFTER THE PIPE HAS BEEN LAID, ALL NEWLY LAID PIPE OR ANY VALVED SECTION THEREOF SHALL BE SUBJECTED TO A HYDROSTATIC PRESSURE OF AT LEAST 1.5 X THE HIGHEST WORKING PRESSURE IN THE SECTION, TEST PRESSURES SHALL:

1. NOT BE LESS THAN 50 P.S.I. AT THE HIGHEST POINT ALONG THE TEST SECTION.
2. NOT EXCEED PIPE OR THRUST RESTRAINT DESIGN PRESSURES.
3. BE MAINTAINED FOR A MINIMUM OF 15 MINUTES.
4. NOT VARY MORE THAN 5 P.S.I.
5. NOT EXCEED TWICE THE RATED PRESSURE OF THE VALVES, WHEN THE PRESSURE BOUNDARY OF THE TEST SECTION INCLUDES CLOSED GATE VALVES. PRESSURIZATION OF EACH VALVED SECTION OF PIPE SHALL BE FILLED WITH WATER FROM THE LOWEST POINT OF THE LINE OR SECTION UNDER TEST AND CONNECTED TO THE ELEVATION OF THE TEST GAUGE, SHALL BE APPLIED BY MEANS OF A PUMP CONNECTED TO THE PIPING THE SPECIFIED TEST PRESSURE. AIR SHALL BE EXPULSED COMPLETELY FROM THE PIPE AND VALVES EXAMINATION. ALL EXPOSED PIPE, FITTINGS, VALVES AND JOINTS SHALL BE EXAMINED CAREFULLY DURING THE TEST. ANY DAMAGED OR DEFECTIVE PIPE SHALL BE REPAIRED OR REPLACED WITH SOUND MATERIAL AND THE TEST REPEATED.

LEAKAGE TEST

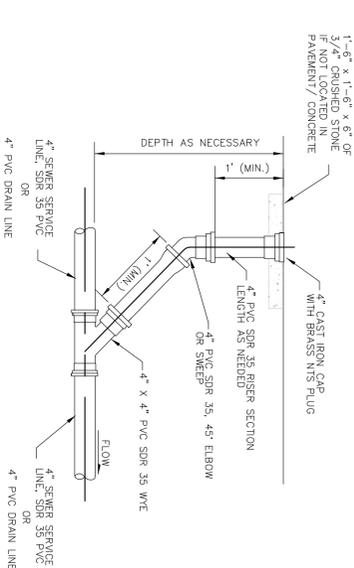
A LEAKAGE TEST SHALL BE CONDUCTED CONCURRENTLY WITH THE PRESSURE TEST. LEAKAGE TEST DENIED LEAKAGE SHALL BE DENIED AS THE QUANTITY OF WATER THAT MUST BE SUPPLIED INTO THE NEWLY LAID PIPE OR ANY VALVED SECTION THEREOF TO MAINTAIN PRESSURE WITHIN 5 PSI OF THE SPECIFIED TEST PRESSURE. THE PRESSURE HAS BEEN ESTABLISHED AND THE PIPE HAS BEEN FILLED WITH WATER. ALLOWABLE LEAKAGE, NO PIPE INSTALLATION WILL BE ACCEPTED IF THE LEAKAGE IS GREATER THAN THAT DETERMINED BY THE FOLLOWING FORMULA.

$$L = \frac{ND \sqrt{P}}{7400}$$

L IS THE ALLOWABLE LEAKAGE, IN GALLONS PER HOUR, N IS THE NUMBER OF FEET OF EXPOSED PIPE, D IS THE DIAMETER OF THE TEST SECTION IN INCHES, AND P IS THE ENHANCED TEST PRESSURE DURING THE LEAKAGE TEST, IN POUNDS PER SQUARE INCH GAGE.

THROUGH FLOW CLEANOUT DETAIL

NO SCALE



HATHORN SURVEYS

SCALE: N/A
 DESIGNED BY: C.D.H.
 DRAWN BY: C.D.H.
 WILDER, VERMONT 05088
 PHONE: (802) 295-5101
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 DATE: 7/05/07
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STEVEN DAVIS & ELIZABETH LEONARD

"BEST FIX" WASTEWATER DISPOSAL DETAILS FOR

HINESBURG ROAD - TOWN OF CHARLOTTE - VERMONT

