



Howard County
Health Department

Bureau of Environmental Health

8930 Stanford Boulevard, Columbia, MD 21045

Main: 410-313-2640 | Fax: 410-313-2648

TDD 410-313-2323 | Toll Free 1-866-313-6300

www.hchealth.org

Facebook: www.facebook.com/hocohealth

Maura J. Rossman, M.D., Health Officer

RECEIPT DATE: 10/07/2022 **ONSITE SEWAGE DISPOSAL SYSTEM**

P 572195

APPROVAL DATE: 3/15/2023 **PERMIT: CONSTRUCTION**

A

PROPERTY ADDRESS: 15433 Rivercrest Court, Brookeville, MD 20833

SUBDIVISION: Rivercrest RS LT 1 BUICE

LOT: 4

TAX ID:

04-370597

CONTRACTOR: Hatfield's Equipment

EMAIL:

CONTRACTOR ADDRESS: PO Box 519, Annapolis Junction, MD 20701

PHONE: (301) 490 - 4289

PROPERTY OWNER: Wolfe, Edward Charles JR; Wolfe, Michelle Lynn

EMAIL:

OWNER ADDRESS: 4109 Briggs Chaney Road, Beltsville, MD 20705

PHONE:

SEPTIC TANK SIZE (GALLONS): 2000 g

TANK MANUFACTURER:

Backriver or Equivalent

PUMP MODEL: Goulds WE07H

PUMP SIZE

¾ HP

PUMP TANK CAPACITY:

2000

DISTRIBUTION SYSTEM: ☒ GRAVITY

☐ PRESSURE DOSED

BEDROOMS: 5

APPLICATION RATE: 1.2

TRENCHES:	LINEAR FEET REQUIRED: <u>58'</u>	INLET DEPTH: <u>2'</u>
	TRENCH WIDTH: <u>3'</u>	MAXIMUM BOTTOM DEPTH: <u>5'</u>
	MINIMUM SPACE BETWEEN TRENCHES: <u>10'</u>	EFFECTIVE AREA BEGINNING DEPTH: <u>4'</u>
LOCATION:	PER APPROVED SITE PLAN. SEWAGE DISPOSAL AREA AND TANK LOCATIONS MUST BE STAKED BY LICENSED SURVEYOR PRIOR TO PRE-CONSTRUCTION INSPECTION.	
NOTES:	Install 3 x 58' Trenches	

ISSUED BY: Cabahug 001997

ISSUE DATE: 10/13/2022

EXPIRATION DATE: 10/13/2023

NOTE: CONTRACTOR MUST SCHEDULE A PRE-CONSTRUCTION INSPECTION PRIOR TO BEGINNING ANY INSTALLATION

NOTE: CONTRACTOR MUST SCHEDULE AN INSPECTION AND GAIN APPROVAL OF ALL COMPONENTS PRIOR TO COVERING

NOTE: STONE MUST BE APPROVED BY HEALTH DEPARTMENT AND GRAVEL TICKET MUST BE AVAILABLE FOR REVIEW.

NOTE: WATERTIGHT TANKS REQUIRED

NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE AT LEAST 100 FEET DOWNGRADIENT FROM ANY WATER WELL

NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS

NOTE: AN ELECTRICAL PERMIT IS REQUIRED FOR INSTALLATION OF ANY ELECTRICAL COMPONENTS OF THE SYSTEM

☒ ELECTRICAL PERMIT ISSUED E 2200 b878

NOTE: MDE RECOMMENDS SEPTIC TANKS, BAT, AND OTHER PRETREATMENT UNITS BE PUMPED AT A FREQUENCY ADEQUATE TO ENSURE THAT SOLIDS ARE NOT DISCHARGED TO THE DISPOSAL AREA

NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM.

PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT.

CALL 410-313-1771 TO SCHEDULE INSPECTIONS.

NOT TO SCALE

TRENCH/DRAINFIELD DATA

WIDTH 3' INLET 2' BOTTOM 5'
NUMBER OF TRENCHES 3
TOTAL LENGTH 174' F
ABSORPTION AREA 522 SF + 1' SIDE W/TL
DISTRIBUTION BOX LEVEL PUMP
DISTRIBUTION BOX BAFFLE CONC.
DISTRIBUTION BOX PORT YES

SEPTIC TANK DATA

SEPTIC TANK 1 LEVEL YES
MANUFACTURER BABYLON
CAPACITY 2000 GAL
SEAM LOC TOP
TANK LID DEPTH 5' - 1' TB
BAFFLES YES
BAFFLE FILTER
MANHOLE LOC FRONT/BACK
6" PORT LOC
WATERTIGHT TEST -
SLOTTED YES
DATE ON LID 07/21/2022
PUMP/SEPTIC TANK LEVEL YES
MANUFACTURER BABYLON
CAPACITY 2000 GAL
SEAM LOC TOP
TANK LID DEPTH 2' - 3'
BAFFLES -
BAFFLE FILTER -
MANHOLE LOC FRONT/BACK
6" PORT LOC
WATERTIGHT TEST -
SLOTTED -
DATE ON LID

ROAD NAME

PRE-CONSTRUCTION:

10/13/2022 CONFIRMED TRENCH CONTOURS. LEVEL FROM LOWEST POINT DUE TO ROAD CUTS. (P)

INSTALLATION:

10/19/2022 TANKS SET. FM INSTALL. (P) 10/20/2022 SHC
SL, FM COMPLETE D. D Box SET. (P) 10/21/2022 TRS COMPLETE (P)
3/15/2023 - Audible & Visual Alarm outside of tank, on its own post. Alarm
successful pump successfully got to D box. Measured well to Haze. (P)

FINAL INSPECTOR

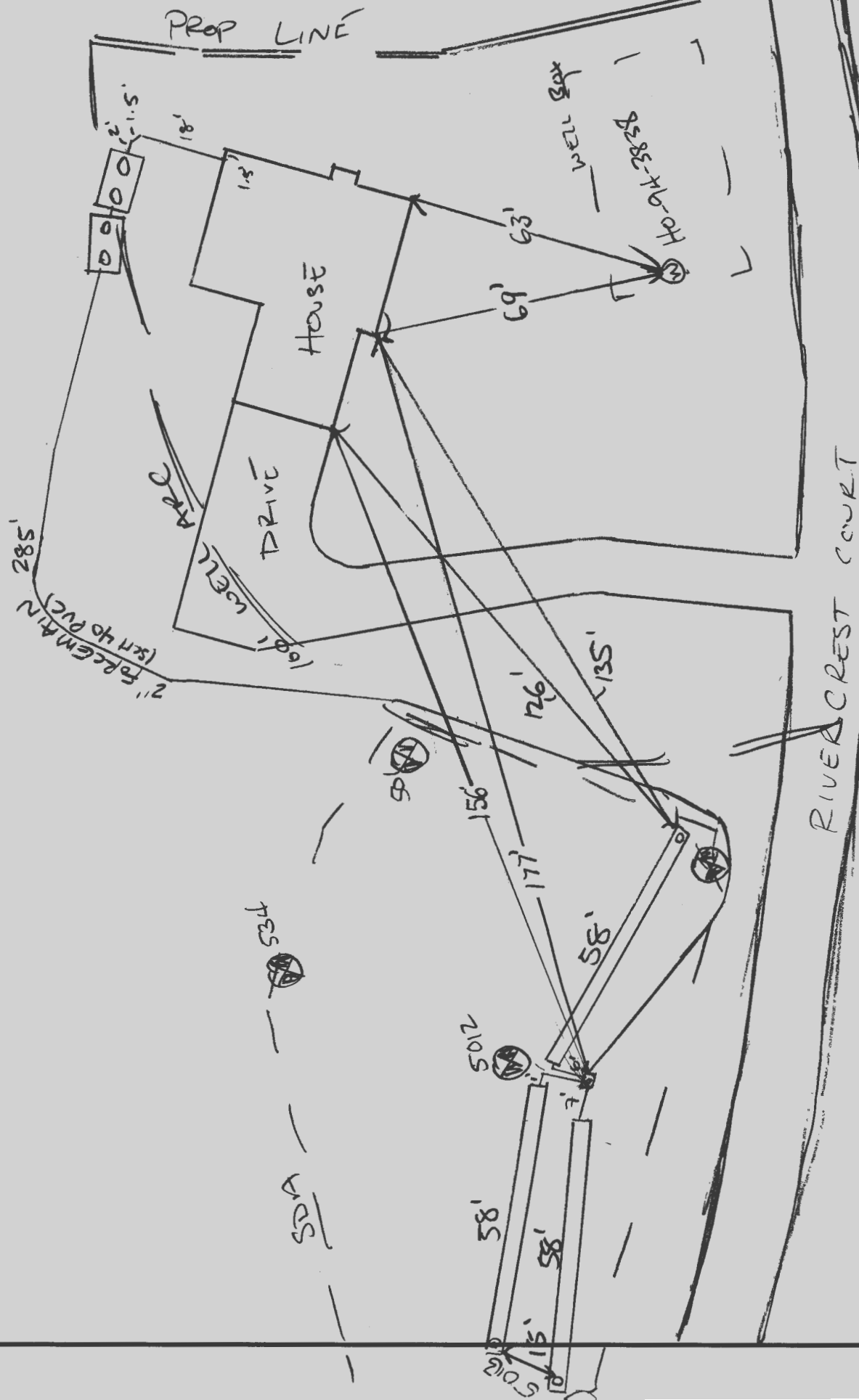
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DATE OF APPROVAL

3/15/2023

NOT TO SCALE

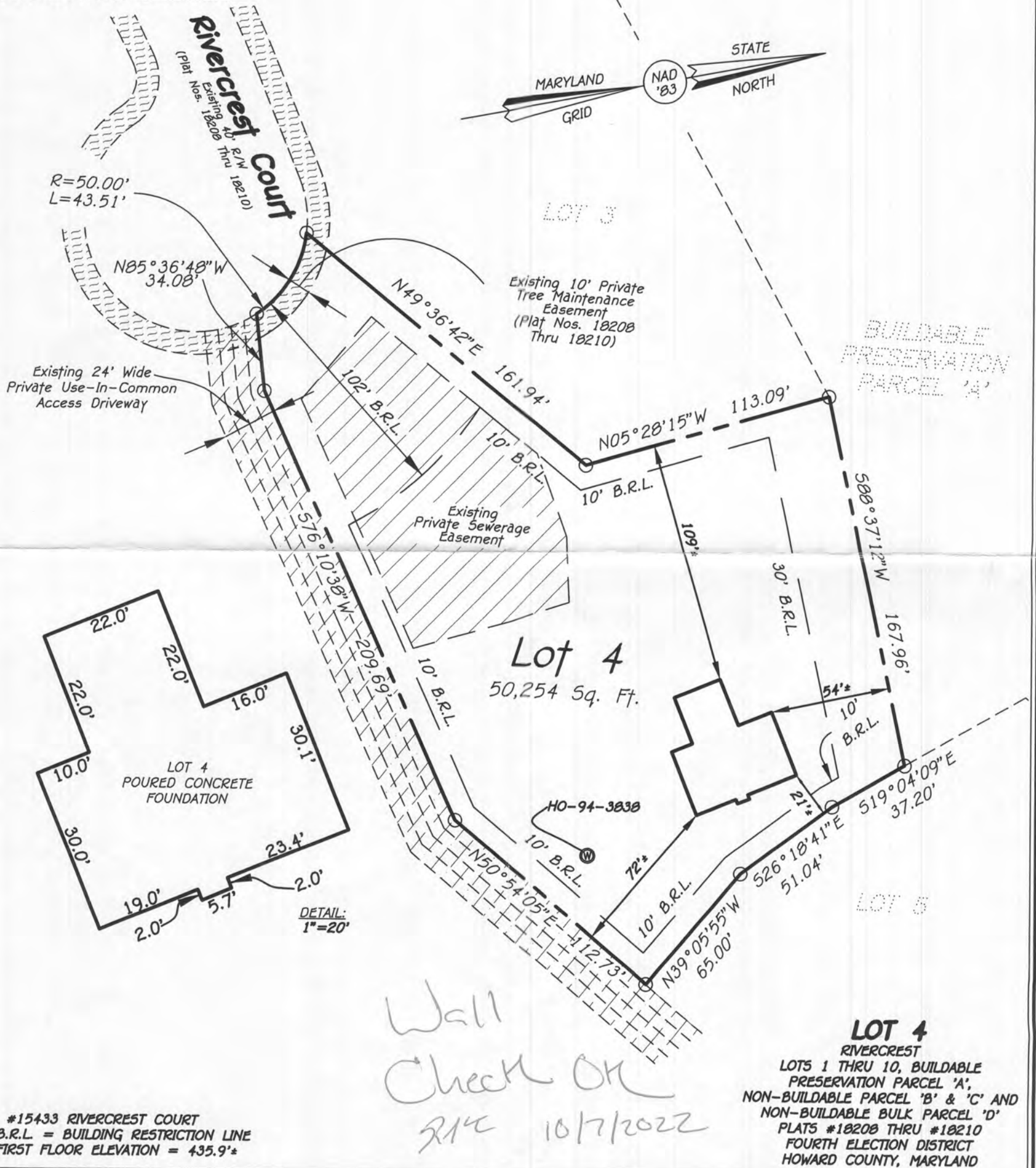
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15433 RIVERCREST COURT

GENERAL NOTES:

- 1) THIS LOCATION DRAWING IS PREPARED FOR THE BENEFIT OF THE CLIENT SIGNING THE HOUSE LOCATION SURVEY APPROVAL FORM INsofar AS IT IS REQUIRED BY A LENDER OR TITLE INSURANCE COMPANY OR ITS AGENTS IN CONNECTION WITH THE CONTEMPLATED TRANSFER, FINANCING OR REFINANCING OF THE PROPERTY SHOWN UNLESS INDICATED AS BEING A BOUNDARY SURVEY, THIS LOCATION DRAWING IS NOT INTENDED FOR USE IN THE ESTABLISHMENT OF PROPERTY LINES AND IS NOT TO BE RELIED UPON FOR THE ESTABLISHMENT OR LOCATIONS OF FENCES, GARAGES, BUILDINGS OR OTHER EXISTING OR FUTURE IMPROVEMENTS. AS A RESULT, THIS LOCATION DRAWING DOES NOT PROVIDE FOR ACCURATE IDENTIFICATION OF PROPERTY LINES, BUT SUCH IDENTIFICATION MAY NOT BE REQUIRED FOR THE TRANSFER OF TITLE OR SECURING FINANCING FOR RE-FINANCING.
- 2) SUBJECT PROPERTY IS SHOWN IN ZONE X ON THE NATIONAL FLOOD INSURANCE PROGRAM FLOOD INSURANCE RATE MAP OF HOWARD COUNTY, MARYLAND, COMMUNITY PANEL No. 24027C0045D EFFECTIVE 11/6/2013.
- 3) THE EXISTING WELL(S) SHOWN ON THIS PLAN (IDENTIFIED WITH THE ATTACHED WELL TAG NUMBER HO-94-3030 HAS BEEN FIELD LOCATED BY FISHER, COLLINS AND CARTER, INC. PROFESSIONAL LAND SURVEYORS AND IS ACCURATELY SHOWN.
- 4) THE OFFSETS FROM BUILDING LINE TO PROPERTY LINE AS SHOWN ON THE PLAT HEREON ARE TO AN ACCURACY OF PLUS OR MINUS 1'.
- 5) NO TITLE REPORT FURNISHED. SUBJECT TO ALL EASEMENTS, RIGHTS OF WAY AND CONDITIONS OF RECORD.
- 6) PROFESSIONAL CERTIFICATION: I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED BY ME OR UNDER MY RESPONSIBLE CHARGE, AND THAT I AM A DULY LICENSED PROFESSIONAL LAND SURVEYOR UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 21476, EXPIRATION DATE 7/14/2023.
- 7) BUILDING PERMIT #B-22002947



SOILS LEGEND			
SOIL	NAME	CLASS	"K" VALUE
MaC	Manor loam, 0 to 15 percent slopes	B	.32
McD	Manor loam, 15 to 25 percent slopes, very rocky	B	.20

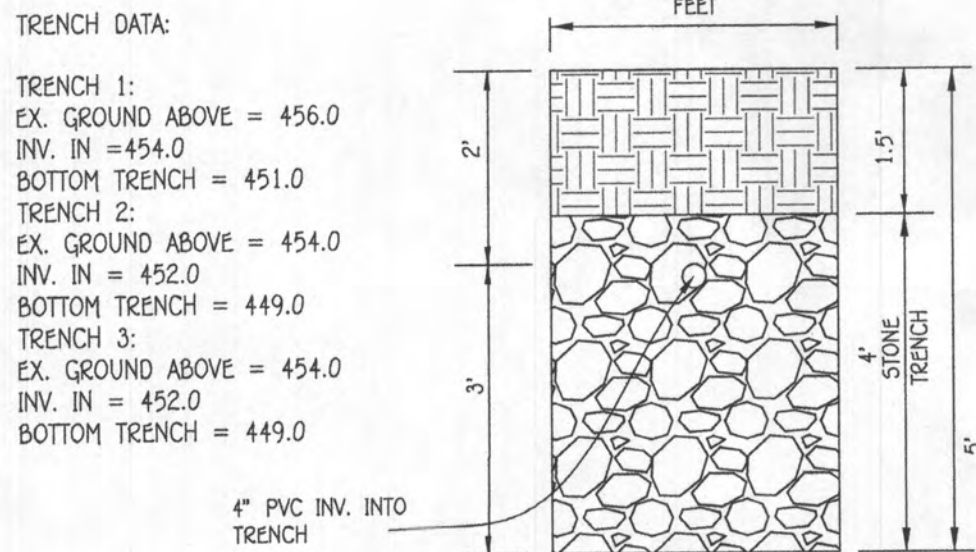
NOTES:

- Hydric soils and/or contains hydric inclusions
- May contain hydric inclusions
- Generally only within 100-year floodplain areas

INITIAL SYSTEM
SEWAGE DISPOSAL SYSTEM DATA, DESIGN FOR 5 BEDROOMS
LOADING RATE = 4 BEDROOMS X 150 GPD/BEDROOM = 600 GPD
APPLICATION RATE = 1.2
EFFECTIVE SIDEWALL BEGINS AT 4 FEET
TRENCH DEPTH = 5 FEET
TRENCH WIDTH (W) = 3 FEET
EFFECTIVE DEPTH (D) = 1 FEET
SF OF DRAINFIELD = 750 GPD / 1.2 = 625 SF
COEFFICIENT OF REDUCTION OF TRENCH LENGTH = $(W+2)/(W+1+2D)=(3+2)/(3+1+(2 \times 1))=0.833$
TRENCH LENGTH = 208.33 SF x 0.833 = 173.61 FEET
(USE 3 TRENCHES AT 57.87 L.F.)
TRENCH SPACING = 20+W = ((2*1) + 3) = 5' USE 10'

1ST REPLACEMENT SYSTEM
SEWAGE DISPOSAL SYSTEM DATA, DESIGN FOR 5 BEDROOMS
LOADING RATE = 4 BEDROOMS X 150 GPD/BEDROOM = 600 GPD
APPLICATION RATE = 1.2
EFFECTIVE SIDEWALL BEGINS AT 4 FEET
TRENCH DEPTH = 5 FEET
TRENCH WIDTH (W) = 3 FEET
EFFECTIVE DEPTH (D) = 1 FEET
SF OF DRAINFIELD = 750 GPD / 1.2 = 625 SF
COEFFICIENT OF REDUCTION OF TRENCH LENGTH = $(W+2)/(W+1+2D)=(3+2)/(3+1+(2 \times 1))=0.833$
TRENCH LENGTH = 208.33 SF x 0.833 = 173.61 FEET
(USE 3 TRENCHES AT 57.87 L.F.)
TRENCH SPACING = 20+W = ((2*1) + 3) = 5' USE 10'

2ND REPLACEMENT SYSTEM
SEWAGE DISPOSAL SYSTEM DATA, DESIGN FOR 5 BEDROOMS
LOADING RATE = 4 BEDROOMS X 150 GPD/BEDROOM = 600 GPD
APPLICATION RATE = 1.2
EFFECTIVE SIDEWALL BEGINS AT 4 FEET
TRENCH DEPTH = 5 FEET
TRENCH WIDTH (W) = 3 FEET
EFFECTIVE DEPTH (D) = 1 FEET
SF OF DRAINFIELD = 750 GPD / 1.2 = 625 SF
COEFFICIENT OF REDUCTION OF TRENCH LENGTH = $(W+2)/(W+1+2D)=(3+2)/(3+1+(2 \times 1))=0.833$
TRENCH LENGTH = 208.33 SF x 0.833 = 173.61 FEET
(USE 3 TRENCHES AT 57.87 L.F.)
TRENCH SPACING = 20+W = ((2*1) + 3) = 5' USE 10'

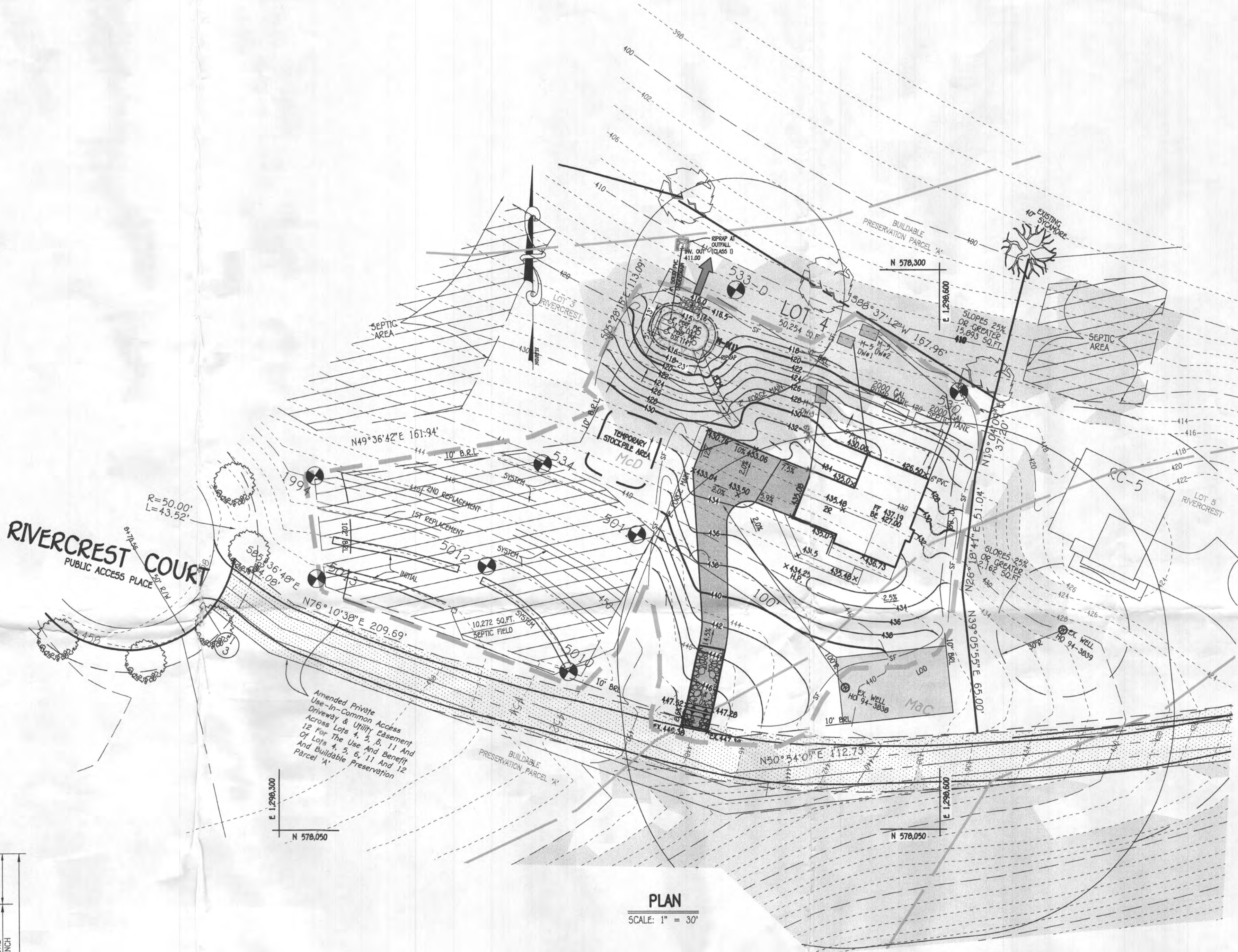
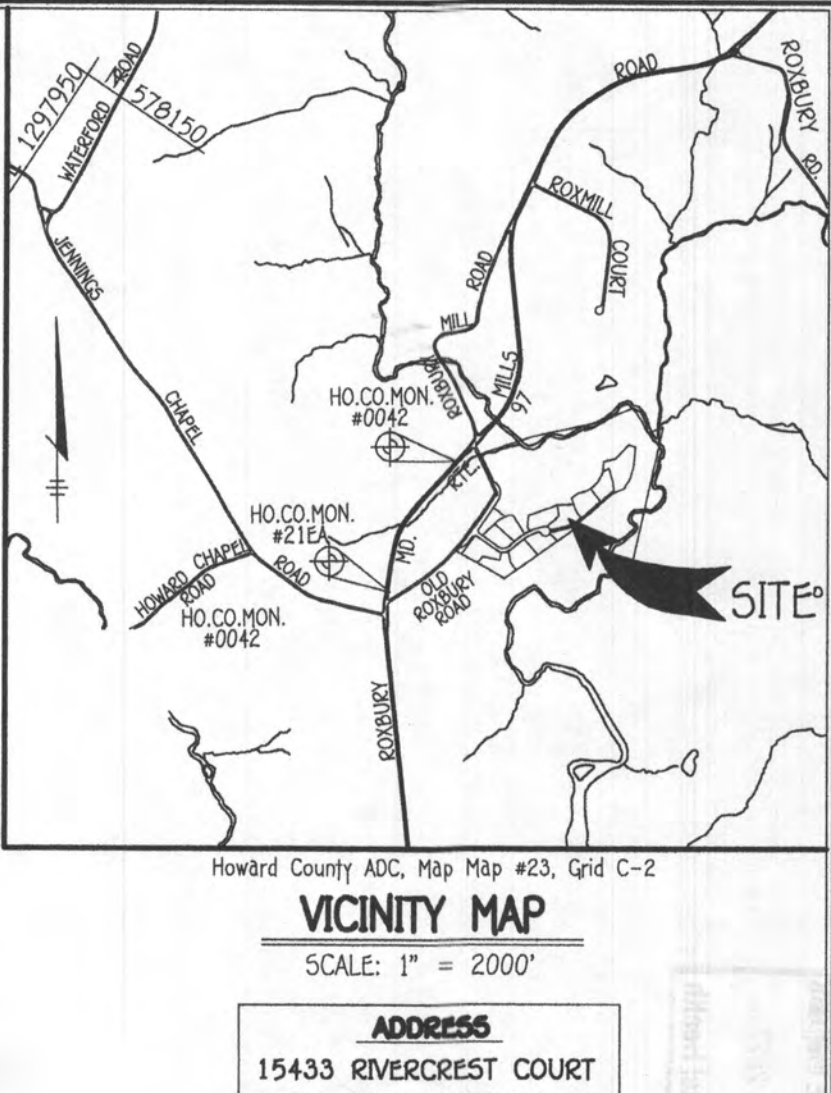


INITIAL TRENCH DETAIL
SCALE: 1"=2'

- ANY CHANGE TO THE LOCATIONS OR DEPTHS TO ANY COMPONENTS MUST BE APPROVED BY THE ENGINEER AND THE HOWARD COUNTY HEALTH DEPARTMENT PRIOR TO INSTALLATION. A REVISED SITE PLAN MAY BE REQUIRED.
- THE MAXIMUM EARTH COVER OVER THE TANK IS 3 FEET. GREATER EARTH COVER WILL REQUIRE A HEAVY LOAD BEARING TANK.
- THE WELL HO-94-3030 HAS BEEN FIELD LOCATED AND IS ACCURATELY SHOWN.
- ALL WELLS AND SEPTIC SYSTEMS LOCATED WITHIN 100' OF THE PROPERTY BOUNDARIES AND 200' DOWN GRADIENT OF ANY WELLS AND/OR SEPTIC SYSTEMS HAVE BEEN SHOWN.

LEGEND

- EXISTING 2' CONTOURS
- EXISTING 10' CONTOURS
- EXISTING TREE LINE
- SOIL LINES AND TYPES
- DENOTES PROPOSED WELL
- DENOTES PASSED PERC
- DENOTES 15%-24.9% SLOPES
- DENOTES 25% AND GREATER SLOPE



PROFESSIONAL CERTIFICATION

I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 20748, EXPIRATION DATE: 02/22/2023.

Michael J. Fisher
Signature Of Professional Engineer

9/1/2022
DATE

OWNER

ROXBURY FARM, LLC
C/O COLUMBIA DEVELOPERS LLC
6420 AUTUMN SKY WAY
COLUMBIA, MARYLAND 21044
410-730-3940

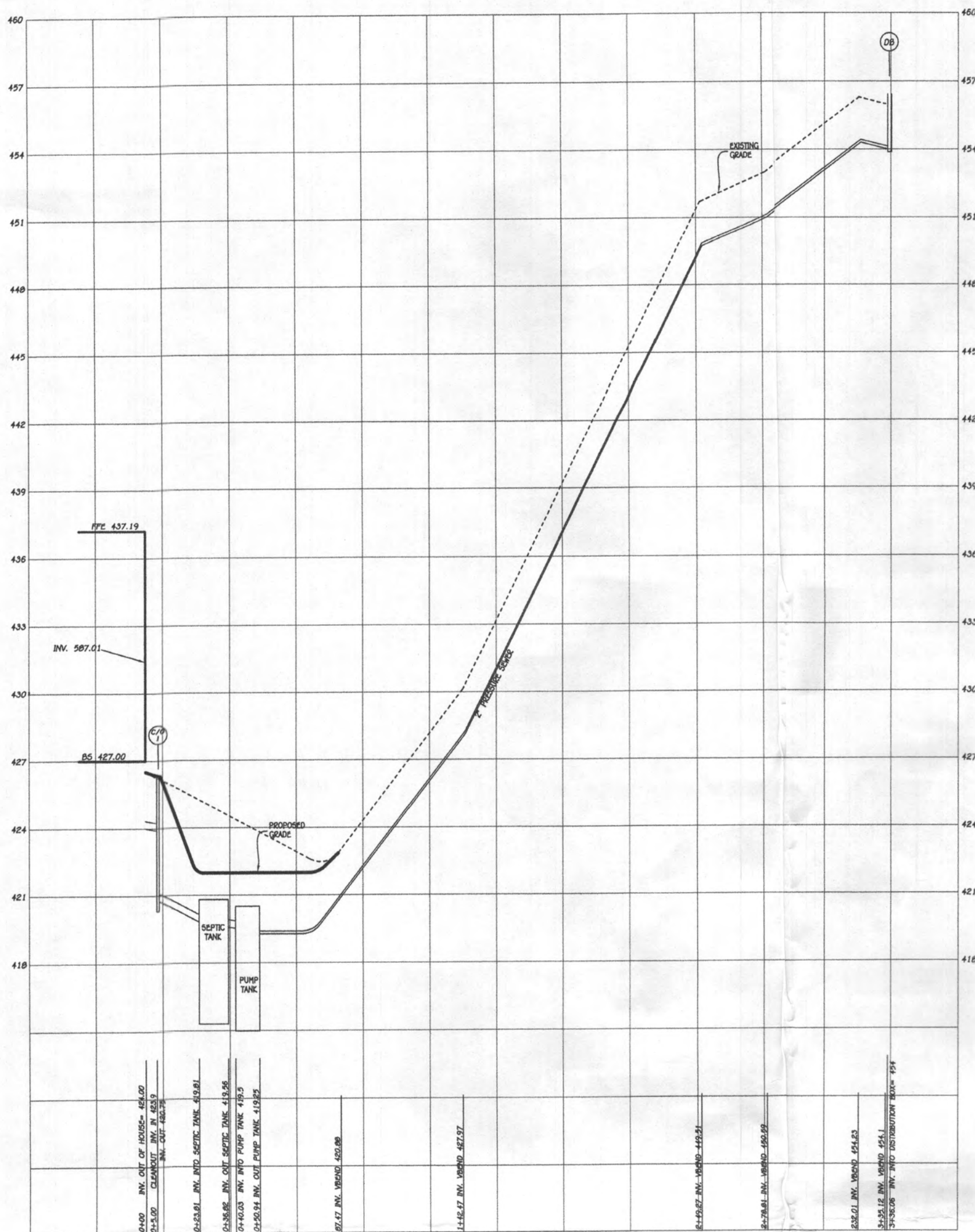
BUILDER/DEVELOPER

COLUMBIA BUILDERS
P.O. BOX 999
COLUMBIA, MARYLAND 21044
410-730-3940

Approved Septic System Plan
Howard County Health Department
Robert H. [Signature] 9/1/2022
Signature Date

**SEPTIC SYSTEM
RIVERCREST**
LOT 4
15433 RIVERCREST COURT

ZONED: RC-DEO PLAT NO.: 1820B THRU 1821D
TAX MAP NO.: 21 GRID NO.: 20 PARCEL NO.: 270
4TH ELECTION DISTRICT HOWARD COUNTY, MARYLAND
SCALE: 1" = 30' DATE: AUGUST 23, 2022
SHEET 1 OF 2



SEPTIC PROFILE
SCALE: 1" = 50'

FFE 437.19
BSE 427.00
INV. OUT OF HOUSE = 424.00
PROP. GROUND AT CLEANOUT #1 = 426.3
INV. INTO CLEANOUT = 423.9
INV. OUT OF CLEANOUT = 420.75
EX. GROUND AT SEPTIC TANK = 421.7
PROP. GRADE ABOVE SEPTIC TANK = 422
TOP OF SEPTIC TANK = 420.81
INTO SEPTIC TANK = 419.81
INV. OUT OF SEPTIC TANK = 419.56
EX. GROUND AT PUMP TANK = 421.6
PROP. GRADE ABOVE PUMP TANK = 422.0
TOP OF PUMP TANK = 420.5
INV. INTO PUMP TANK = 419.5
INV. OUT OF PUMP TANK = 419.25
EX. GROUND AT DISTRIBUTION BOX = 456
INV. INTO DISTRIBUTION BOX = 454
INV. OUT OF DISTRIBUTION BOX = 453.9



APPLICATIONS

Specifically designed for the following uses:
• Homes, Farms, Trailer Courts, Motels, Schools, Hospitals, Industry, Effluent Systems

SPECIFICATIONS

Pump
• Solids handling capabilities: 1/2" maximum.
• Discharge size: 2" NPT.
• Capacity: up to 140 GPM.
• Total head: up to 128 feet TDH.
• Temperature: 104°F (60°C) continuous, 140°F (60°C) intermittent.
• See order numbers on reverse side for specific fit, voltage, phase and RPM's available.

MOTORS

• Fully submerged in high-grade turbine oil for lubrication and efficient heat transfer.
• Class B insulation on 1/2 - 1/4 HP models.
• Class F insulation on 2 HP models.

Single phase (60 Hz)

• Capacitor start motors for maximum starting torque.
• Built-in overload with automatic reset.
• SLOW or SLOW severe duty oil and water resistant power cords.

Three phase (60 Hz)

• Class 10 overload protection must be provided in separately ordered starter unit.
• SLOW power cords all have bare lead cord ends.
• Designed for Continuous Operation: Pump ratings are within the motor manufacturer's recommended working limits, can be operated continuously without damage when fully submerged.

Breakage

• Upper and lower heavy duty ball bearing construction.
• Power Cable: Severe duty rated, oil and water resistant. Epoxy seal on motor end provides secondary moisture barrier in case of outer jacket damage and to prevent oil wicking. Standard cord is 120'. Optional lengths are available.

AGENCY LISTINGS

ITT is a U.S. and CANADA 22.1 108 Standard
By Canadian Standards Association (CSA) Standard
Goodyear Pump is ISO 9001 Registered.

WEIGHT

1/2 - 1 HP models have NEMA three prong grounding plugs.
1 1/2 HP and larger units have bare lead cord ends.

PLAN VIEW

3" Dia. Access Plug
8' - 10' 8" Overall Length
4' - 11" Overall Width
12" Dia. Access Plug
4' - 11" Overall Width
8' - 10' 8" Overall Length

SECTION A-A

12" Dia. Access Plug
4' - 11" Overall Width
8' - 10' 8" Overall Length
4' - 11" Overall Width
8' - 10' 8" Overall Length

DESIGN DATA & GENERAL NOTES

(1) Concrete strength (Preliminary) p.s.i. 4,000. Density = 150 pcf.
(2) Concrete strength (Final) p.s.i. 4,000. Density = 150 pcf.
(3) Allowable stress (p.s.i.) for concrete = 0.45 f'_c.
(4) Allowable stress (p.s.i.) for steel = 0.60 f_y.
(5) Top slab must be cast with heavy rebar mats.
(6) 2" x 4" x 8" x 12" x 16" x 20" x 24" x 30" x 36" x 42" x 48" x 54" x 60" x 66" x 72" x 78" x 84" x 90" x 96" x 102" x 108" x 114" x 120" x 126" x 132" x 138" x 144" x 150" x 156" x 162" x 168" x 174" x 180" x 186" x 192" x 198" x 204" x 210" x 216" x 222" x 228" x 234" x 240" x 246" x 252" x 258" x 264" x 270" x 276" x 282" x 288" x 294" x 300" x 306" x 312" x 318" x 324" x 330" x 336" x 342" x 348" x 354" x 360" x 366" x 372" x 378" x 384" x 390" x 396" x 402" x 408" x 414" x 420" x 426" x 432" x 438" x 444" x 450" x 456" x 462" x 468" x 474" x 480" x 486" x 492" x 498" x 504" x 510" x 516" x 522" x 528" x 534" x 540" x 546" x 552" x 558" x 564" x 570" x 576" x 582" x 588" x 594" x 600" x 606" x 612" x 618" x 624" x 630" x 636" x 642" x 648" x 654" x 660" x 666" x 672" x 678" x 684" x 690" x 696" x 702" x 708" x 714" x 720" x 726" x 732" x 738" x 744" x 750" x 756" x 762" x 768" x 774" x 780" x 786" x 792" x 798" x 804" x 810" x 816" x 822" x 828" x 834" x 840" x 846" x 852" x 858" x 864" x 870" x 876" x 882" x 888" x 894" x 900" x 906" x 912" x 918" x 924" x 930" x 936" x 942" x 948" x 954" x 960" x 966" x 972" x 978" x 984" x 990" x 996" x 1000" x 1006" x 1012" x 1018" x 1024" x 1030" x 1036" x 1042" x 1048" x 1054" x 1060" x 1066" x 1072" x 1078" x 1084" x 1090" x 1096" x 1102" x 1108" x 1114" x 1120" x 1126" x 1132" x 1138" x 1144" x 1150" x 1156" x 1162" x 1168" x 1174" x 1180" x 1186" x 1192" x 1198" x 1204" x 1210" x 1216" x 1222" x 1228" x 1234" x 1240" x 1246" x 1252" x 1258" x 1264" x 1270" x 1276" x 1282" x 1288" x 1294" x 1300" x 1306" x 1312" x 1318" x 1324" x 1330" x 1336" x 1342" x 1348" x 1354" x 1360" x 1366" x 1372" x 1378" x 1384" x 1390" x 1396" x 1402" x 1408" x 1414" x 1420" x 1426" x 1432" x 1438" x 1444" x 1450" x 1456" x 1462" x 1468" x 1474" x 1480" x 1486" x 1492" x 1498" x 1504" x 1510" x 1516" x 1522" x 1528" x 1534" x 1540" x 1546" x 1552" x 1558" x 1564" x 1570" x 1576" x 1582" x 1588" x 1594" x 1600" x 1606" x 1612" x 1618" x 1624" x 1630" x 1636" x 1642" x 1648" x 1654" x 1660" x 1666" x 1672" x 1678" x 1684" x 1690" x 1696" x 1702" x 1708" x 1714" x 1720" x 1726" x 1732" x 1738" x 1744" x 1750" x 1756" x 1762" x 1768" x 1774" x 1780" x 1786" x 1792" x 1798" x 1804" x 1810" x 1816" x 1822" x 1828" x 1834" x 1840" x 1846" x 1852" x 1858" x 1864" x 1870" x 1876" x 1882" x 1888" x 1894" x 1900" x 1906" x 1912" x 1918" x 1924" x 1930" x 1936" x 1942" x 1948" x 1954" x 1960" x 1966" x 1972" x 1978" x 1984" x 1990" x 1996" x 2000" x 2006" x 2012" x 2018" x 2024" x 2030" x 2036" x 2042" x 2048" x 2054" x 2060" x 2066" x 2072" x 2078" x 2084" x 2090" x 2096" x 2102" x 2108" x 2114" x 2120" x 2126" x 2132" x 2138" x 2144" x 2150" x 2156" x 2162" x 2168" x 2174" x 2180" x 2186" x 2192" x 2198" x 2204" x 2210" x 2216" x 2222" x 2228" x 2234" x 2240" x 2246" x 2252" x 2258" x 2264" x 2270" x 2276" x 2282" x 2288" x 2294" x 2300" x 2306" x 2312" x 2318" x 2324" x 2330" x 2336" x 2342" x 2348" x 2354" x 2360" x 2366" x 2372" x 2378" x 2384" x 2390" x 2396" x 2402" x 2408" x 2414" x 2420" x 2426" x 2432" x 2438" x 2444" x 2450" x 2456" x 2462" x 2468" x 2474" x 2480" x 2486" x 2492" x 2498" x 2504" x 2510" x 2516" x 2522" x 2528" x 2534" x 2540" x 2546" x 2552" x 2558" x 2564" x 2570" x 2576" x 2582" x 2588" x 2594" x 2600" x 2606" x 2612" x 2618" x 2624" x 2630" x 2636" x 2642" x 2648" x 2654" x 2660" x 2666" x 2672" x 2678" x 2684" x 2690" x 2696" x 2702" x 2708" x 2714" x 2720" x 2726" x 2732" x 2738" x 2744" x 2750" x 2756" x 2762" x 2768" x 2774" x 2780" x 2786" x 2792" x 2798" x 2804" x 2810" x 2816" x 2822" x 2828" x 2834" x 2840" x 2846" x 2852" x 2858" x 2864" x 2870" x 2876" x 2882" x 2888" x 2894" x 2900" x 2906" x 2912" x 2918" x 2924" x 2930" x 2936" x 2942" x 2948" x 2954" x 2960" x 2966" x 2972" x 2978" x 2984" x 2990" x 2996" x 3000" x 3006" x 3012" x 3018" x 3024" x 3030" x 3036" x 3042" x 3048" x 3054" x 3060" x 3066" x 3072" x 3078" x 3084" x 3090" x 3096" x 3102" x 3108" x 3114" x 3120" x 3126" x 3132" x 3138" x 3144" x 3150" x 3156" x 3162" x 3168" x 3174" x 3180" x 3186" x 3192" x 3198" x 3204" x 3210" x 3216" x 3222" x 3228" x 3234" x 3240" x 3246" x 3252" x 3258" x 3264" x 3270" x 3276" x 3282" x 3288" x 3294" x 3300" x 3306" x 3312" x 3318" x 3324" x 3330" x 3336" x 3342" x 3348" x 3354" x 3360" x 3366" x 3372" x 3378" x 3384" x 3390" x 3396" x 3402" x 3408" x 3414" x 3420" x 3426" x 3432" x 3438" x 3444" x 3450" x 3456" x 3462" x 3468" x 3474" x 3480" x 3486" x 3492" x 3498" x 3504" x 3510" x 3516" x 3522" x 3528" x 3534" x 3540" x 3546" x 3552" x 3558" x 3564" x 3570" x 3576" x 3582" x 3588" x 3594" x 3600" x 3606" x 3612" x 3618" x 3624" x 3630" x 3636" x 3642" x 3648" x 3654" x 3660" x 3666" x 3672" x 3678" x 3684" x 3690" x 3696" x 3702" x 3708" x 3714" x 3720" x 3726" x 3732" x 3738" x 3744" x 3750" x 3756" x 3762" x 3768" x 3774" x 3780" x 3786" x 3792" x 3798" x 3804" x 3810" x 3816" x 3822" x 3828" x 3834" x 3840" x 3846" x 3852" x 3858" x 3864" x 3870" x 3876" x 3882" x 3888" x 3894" x 3900" x 3906" x 3912" x 3918" x 3924" x 3930" x 3936" x 3942" x 3948" x 3954" x 3960" x 3966" x 3972" x 3978" x 3984" x 3990" x 3996" x 4000" x 4006" x 4012" x 4018" x 4024" x 4030" x 4036" x 4042" x 4048" x 4054" x 4060" x 4066" x 4072" x 4078" x 4084" x 4090" x 4096" x 4102" x 4108" x 4114" x 4120" x 4126" x 4132" x 4138" x 4144" x 4150" x 4156" x 4162" x 4168" x 4174" x 4180" x 4186" x 4192" x 4198" x 4204" x 4210" x 4216" x 4222" x 4228" x 4234" x 4240" x 4246" x 4252" x 4258" x 4264" x 4270" x 4276" x 4282" x 4288" x 4294" x 4300" x 4306" x 4312" x 4318" x 4324" x 4330" x 4336" x 4342" x 4348" x 4354" x 4360" x 4366" x 4372" x 4378" x 4384" x 4390" x 4396" x 4402" x 4408" x 4414" x 4420" x 4426" x 4432" x 4438" x 4444" x 4450" x 4456" x 4462" x 4468" x 4474" x 4480" x 4486" x 4492" x 4498" x 4504" x 4510" x 4516" x 4522" x 4528" x 4534" x 4540" x 4546" x 4552" x 4558" x 4564" x 4570" x 4576" x 4582" x 4588" x 4594" x 4600" x 4606" x 4612" x 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