

LAYOUT 10/26/04 INSP 4
INSP 2 11/06/04 INSP 5
INSP 3 INSP 6

ISSUE DATE: 10/25/04

APPROVAL DATE: 11/8/04

P 521551

A 520874

PERMIT

INDEXED

TAX ID #04-327837

ON-SITE SEWAGE DISPOSAL SYSTEM HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH

~~Fyock Septic Services~~ Whitworth IS PERMITTED TO INSTALL ☒ ALTER ☐

ADDRESS: P.O. Box 89, Glenelg MD 21737 PHONE NUMBER: 410-988-9270

SUBDIVISION: Daisy Hill Estates LOT NUMBER: Parcel A

ADDRESS: 15734 Union Chapel Road PROPERTY OWNER: Jay & Lisa Santos

SEPTIC TANK CAPACITY (GALLONS): 2000 OUTLET BAFFLE FILTER REQUIRED ☐

EXISTING 1000 GAL TANK ADDING ADDITIONAL 1000 GALLON TANK

PUMP CHAMBER CAPACITY (GALLONS): COMPARTMENTED TANK REQUIRED ☒

NUMBER OF BEDROOMS: 4

SQUARE FEET PER BEDROOM: 240

LINEAR FEET OF TRENCH REQUIRED: 200 HOUSE SERVED BY PUBLIC WATER ☐

TRENCHES:	Trench to be 3.0 feet wide. Inlet 4.5 feet below original grade. Bottom maximum depth 6.5 feet below original grade. Effective area begins at 4.0 feet below original grade. 2.0 feet of stone below distribution pipe.
LOCATION:	Run 2-100' long trenches on contour approximately 65' downhill of closest existing house corner.
NOTES:	Maintain 100' feet from surrounding wells. Abandon and fill in existing drywell

PLANS APPROVED: Kacie Noonan Reviewed by: DATE: 10/13/04

NOTES: PERMIT VOID AFTER 2 YEARS

CONTRACTOR IS RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS

WATERTIGHT SEPTIC TANKS REQUIRED

ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL UNLESS SPECIFICALLY AUTHORIZED

MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS UNLESS SPECIFICALLY AUTHORIZED

CONTRACTOR RESPONSIBLE FOR COMPLIANCE WITH APPLICABLE REGULATIONS, GUIDELINES AND THE TERMS OF THIS PERMIT

**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
ALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM**

A520874

1/5/76
Trench Inspector
ready to post
HOWARD COUNTY

PERMIT

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH

INDEXED

P. 23538

A. 23066

ELLICOTT CITY

DISTRICT 4

DATE 8/2/76

Vincent A. Simmel

IS PERMITTED TO INSTALL ☒ ALTER

ADDRESS Box 251, Olney, Maryland 20832

PHONE (8) 924-3434

A SEWAGE DISPOSAL SYSTEM LOCATED AT

SUBDIVISION Daisy Hill Estates

ROAD 15734 Union Chapel North side of Union LOT Parcel A
Chapel Rd., 350' East of Daisy Road

PROPERTY OWNER Vincent A. Simmel

ADDRESS

SPECIFICATIONS - 3 bedrooms

DRAIN FIELD DEPTH FEET, BOTTOM AREA SQ. FT.

SEEPAGE PITS ABSORBENT SIDE-WALL AREA SQ. FT.

SEPTIC TANK CAPACITY 1,000 GALLONS

FOR GARBAGE GRINDER, INCREASE DISPOSAL AREA 22% & TANK CAPACITY 50%.

BLDG. PERMIT SIGNED

AND RETURNED 10/3/77

Serial No. 33744
Swimming Pool

OTHER Dry well to have 130 sq. ft. effective absorbent sidewall area per bedroom below

inlet. Inlet to be 4 ft. and maximum depth 11 ft. all below original grade. Location 100 ft.

from rear property line and 240 ft. from left property line when facing lot from Union Chapel

Road. (Old perc hole 2 & 3).

NOTE: ALL PIPE FROM HOUSE TO DISPOSAL AREA MUST BE CAST IRON.

PERMIT VOID AFTER THREE YEARS.

NOTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL. STAND PIPE MUST BE 6" IN DIA. CAST IRON,

PLANS APPROVED BY C. B. Streaker

DATE 4/13/76

CONCRETE OR TERRA COTTA ACCEPTED.

FILL SEPTIC TANK AND DISTRIBUTION BOX WITH WATER BEFORE CALLING FOR AN INSPECTION. COVER NO WORK UNTIL INSPECTED AND APPROVED.

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

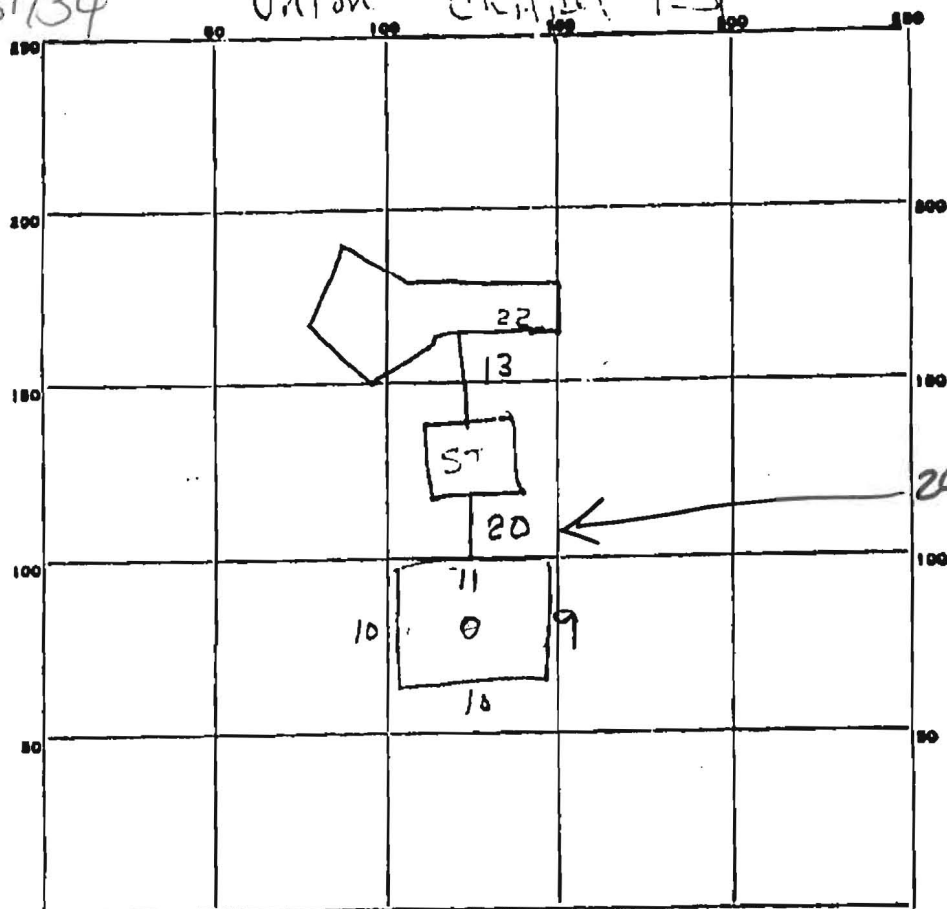
Plastic Pipe replaced with c/d iron from ST-DW 17' of
12' trench added arched for higher elevation on Pipe from
DW to trench @ 3 ft
System Approved R Biggs
5 AUG 76

23066

15734

Union Church Rd

110
130
310
System located
AS per
diagram

PERMIT CARD ☒

SEPTIC TANK, LEVEL

1000 g/l

CLEANOUTS

DW	ST
no	no

DISTRIBUTION BOX, LEVEL

TILE FIELD, DEPTH _____ FT. TRENCH WIDTH _____ FT.

GRAVEL DEPTH _____ IN. TOTAL LENGTH _____ FT.

NUMBER OF TRENCHES _____ TOTAL BOTTOM AREA _____

SEEPAGE PITS, INSIDE DIAMETER 40 ~~sq~~ FT. DEPTH BELOW INLET 8 FT.ABSORBENT AREA 320 SQ. FT.

REMARKS Aug 3 1926 - System requires 80 addition sq ft
 Absorbative Area - remove plastic pipe from ST
 to DW - replace with cast iron AS called for
 in spec's - Add 12' trench 11' deep w no less
 than 8' of stone (AS per OWM) hal Benson
 8-3-26 - spoke w contractor on phone (Add 5' width buffer; trench, cast
 iron pipe from ST to DW)

DATE SYSTEM APPROVED

INSPECTOR

SEE FRONT