

8/27/01
Raymond
12:00

8/28/01
Septic Co. Following open trench
PH

01/29/01
K.O. P. P. P. P. P.
late p.m.

8/30/01
Septic Final + WPT
ASAP

ISSUE DATE: 8/27/2001

APPROVAL DATE: 8/30/01

PERMIT

INDEXED

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A 511091-B

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

04-363213

WTC III Plumbing & Heating, Inc IS PERMITTED TO INSTALL ALTER

ADDRESS: 1820 Gillis Falls Road PHONE NUMBER: 410-489-4457

SUBDIVISION: Estate of Rhoda Fine LOT NUMBER: 2

ADDRESS: 1402 Morgan Station Road PROPERTY OWNER: Ray & Linda Everett

SEPTIC TANK CAPACITY (GALLONS): 1250

PUMP CHAMBER CAPACITY (GALLONS): N/A

NUMBER OF BEDROOMS: 4

SQUARE FEET PER BEDROOM: 180

LINEAR FEET OF TRENCH REQUIRED: 180

TRENCHES:	Trench to be 2.0 feet wide. Inlet 4.0 feet below original grade. Bottom maximum depth 8.0 feet below original grade. Effective area begins at 4.0 feet below original grade. 4.0 feet of stone below distribution pipe.
LOCATION:	Place the distribution box 180 feet down the right lot line and 120 feet off this same lot line. Run (3) 60-foot trenches on contour in either direction.
NOTES:	

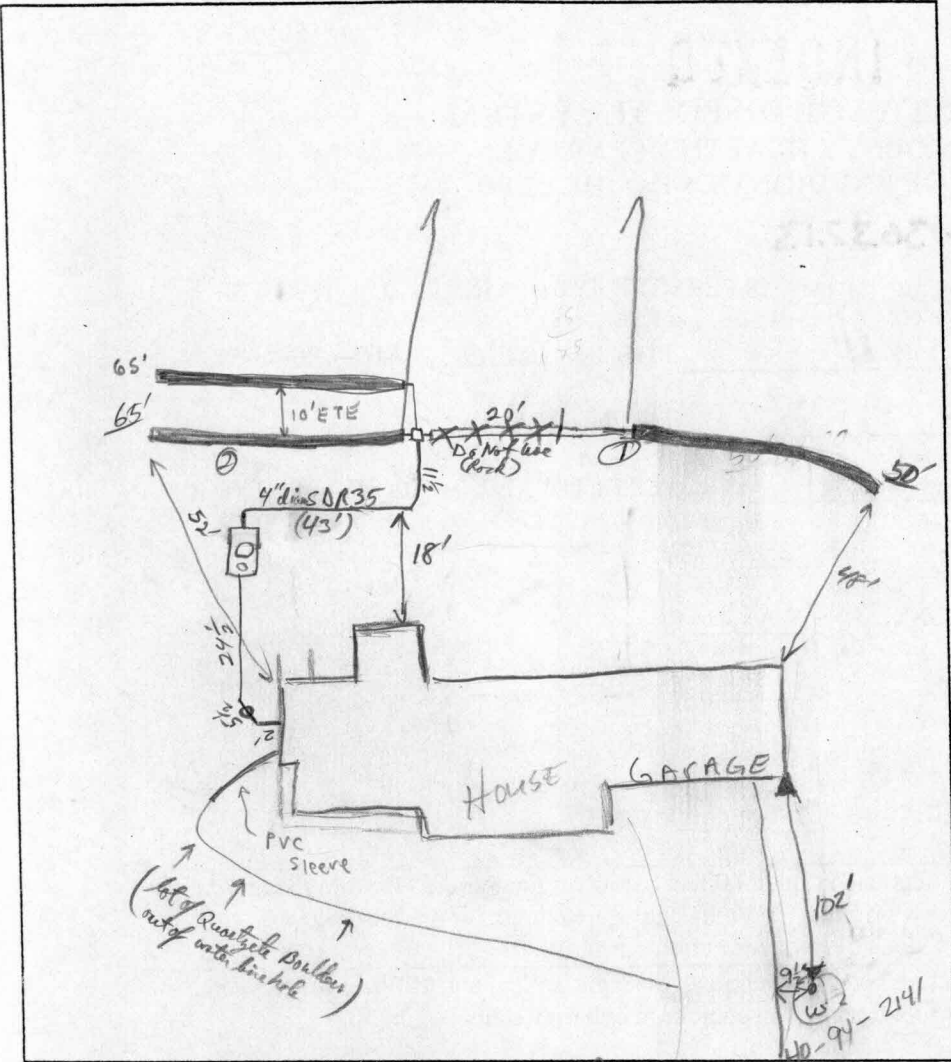
PLANS APPROVED: MER DATE: 4/20/01

- NOTE: PERMIT VOID AFTER 2 YEARS
- NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS
- NOTE: WATERTIGHT SEPTIC TANKS REQUIRED
- NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL
- NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS

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 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM

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NOT TO SCALE



TRENCH DATA

TRENCH WIDTH 2'
 TRENCH INLET DEPTH 4'
 TRENCH BOTTOM DEPTH 8'
 DEPTH OF STONE 4'
 NUMBER OF TRENCHES 3
 ①-50' usable - (Front 25' stone not used) ②-65'
 TOTAL TRENCH LENGTH 180'
 ABSORBENT AREA 720ft²
 DISTRIBUTION BOX LEVEL
 BAFFLE IN DISTRIBUTION BOX

SEPTIC TANK DATA

SEPTIC TANK 1250TS GALLONS
 MANHOLE RISER on center
 6 INCH INSPECTION PORT on front

PUMP CHAMBER DATA

PUMP CHAMBER GALLONS NA
 MANHOLE RISER NA
 ALARM NA
 PUMP PERFORMANCE TEST NA

Moroccan Station Road
 PRE-CONSTRUCTION INSPECTION: 8/27/01 Well needs to be 15' from driveway

Begin trench layout per plan. Septic pipe begins under footing (KG/BIB)

INSPECTION COMMENTS: Start, part of supply line in, First Trench - Front 25ft has very bad bottom, Do Not use Front 25ft (Backfill with sand + bridge to solid pipe) OK to run rest two trenches in opposite direction. 8/28/01 Trench #2 gravel filled + piped (except end which was open - OK - No Rock in Trench), Trench #1 Front 20' had filled with dirt + bridged to 20' of solid pipe - then 50ft of usable Trench OK. OK to cover both Trenches when paperwork. House Connection OK. 8/29/01 8/30/01 - OK TO COVER ALL WORK - (SRU)

8/28/01 WPT, pitless adapter OK, needs apt condnt pipe, grant OK, well line not connected to house yet. 8/29/01

INSPECTOR Steven R. Kueg DATE SYSTEM APPROVED 8/30/01

5/20/02