

LAYOUT 8/16/07 (kw) INSP 4 _____
 INSP 2 8/16/07 (kw) INSP 5 _____
 INSP 3 8/17/07 (kw) INSP 6 _____

Logged in P.M.

ISSUE DATE: 08/06/07

P 527286

APPROVAL DATE: 8/17/07 (kw)

A _____

PERMIT

TAX ID # 03 - 341 208

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

Fogles Septic Clean Inc. IS PERMITTED TO INSTALL ALTER

ADDRESS: 580 Obrecht Road PHONE NUMBER: 410-795-5670

SUBDIVISION: Archers Glen LOT NUMBER: 16

ADDRESS: 1747 Archers Glen PROPERTY OWNER: Patapsco Homes Inc.

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

PUMP CHAMBER CAPACITY (GALLONS): _____ COMPARTMENTED TANK REQUIRED

NUMBER OF BEDROOMS: 4

SQUARE FEET PER BEDROOM: _____

LINEAR FEET OF TRENCH REQUIRED: 183

TRENCHES:	Trench to be 3.0 feet wide. Inlet 3.0 feet below original grade. Bottom maximum depth 7.5 feet below original grade. Effective area begins at 5.0 feet below original grade. 4.5 feet of stone below distribution pipe.
LOCATION:	
NOTES:	Basement will not sewer by gravity

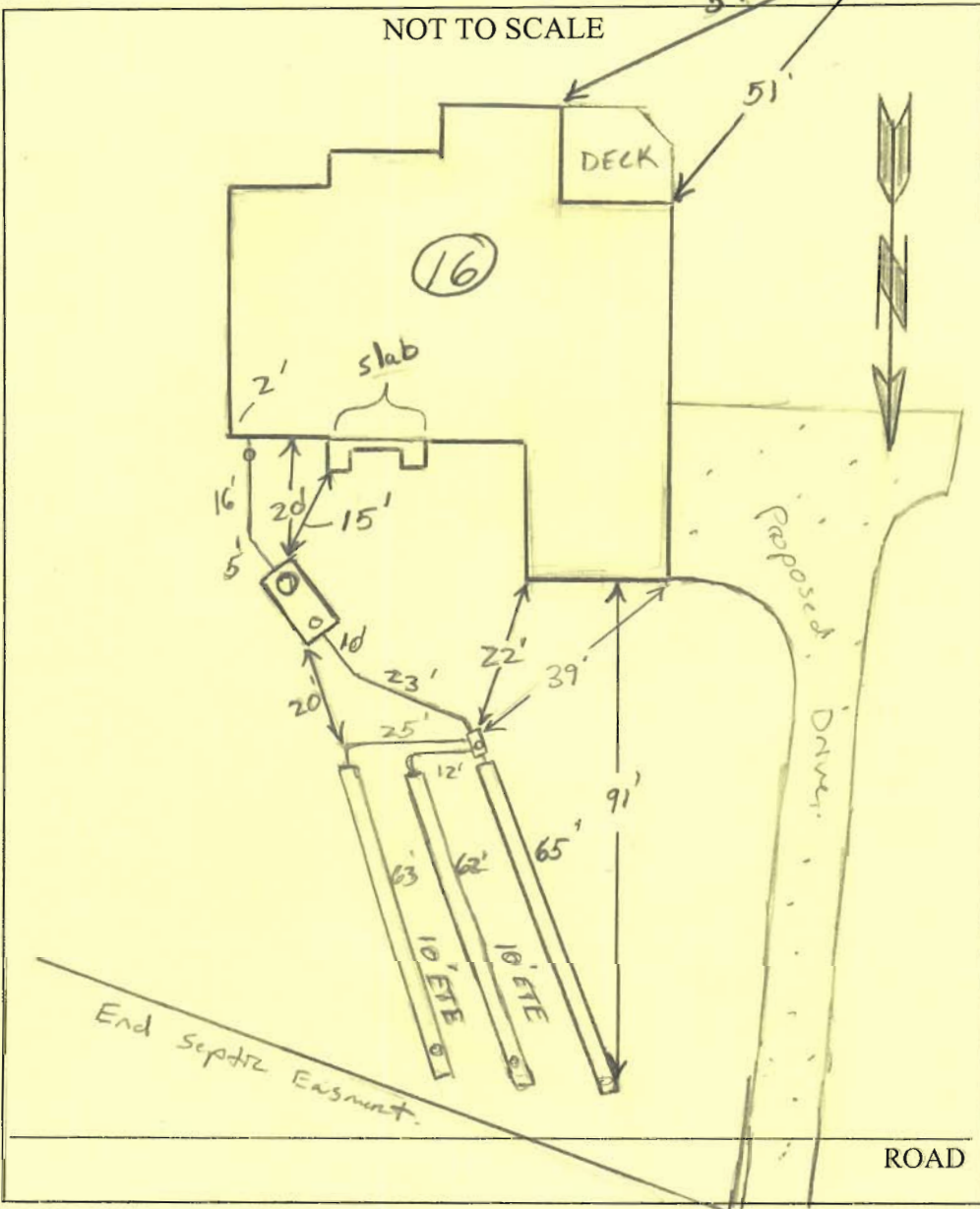
PLANS APPROVED: Ashley Trump DATE: 3/27/07

- 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 UNLESS SPECIFICALLY AUTHORIZED

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 FOR INSPECTION OF SEPTIC SYSTEM

HO-94-3752

NOT TO SCALE



TRENCH/DRAINFIELD DATA		
WIDTH	INLET	BOTTOM
3'	3.5'	7.5-8'
NUMBER OF TRENCHES <u>3</u>		
TOTAL LENGTH <u>190</u>		
ABSORPTION AREA <u>570' + SW</u>		
DISTRIBUTION BOX LEVEL <u>Level</u>		
DISTRIBUTION BOX BAFLE <u>Yes</u>		
DISTRIBUTION BOX PORT <u>Yes</u>		

SEPTIC TANK DATA	
SEPTIC TANK 1 LEVEL	<u>Yes</u>
CAPACITY	<u>2000 GAL</u>
SEAM LOC	<u>Top</u>
TANK LID DEPTH	<u>2'</u>
BAFFLES	<u>Yes</u>
BAFFLE FILTER	<u>—</u>
MANHOLE LOC	<u>Front</u>
6" PORT LOC	<u>Rear</u>
WATERTIGHT TEST	<u>—</u>
SEPTIC TANK 2 LEVEL	<u>N/A</u>
CAPACITY	<u>—</u> GAL
SEAM LOC	<u>—</u>
TANK LID DEPTH	<u>—</u>
BAFFLES	<u>—</u>
BAFFLE FILTER	<u>—</u>
MANHOLE LOC	<u>—</u>
6" PORT LOC	<u>—</u>
WATERTIGHT TEST	<u>—</u>

Babylon 2-corp. Slotted

PRE-CONSTRUCTION 8/16/07 OK to install 3x 60' trenches on

center starting 20' off of left corner, straight out from

INSTALLATION garage. Future repair above ex system placement

may require pump. (KW) 8/16/07 Tank D box set per

installation. Top trench dug 66' long and very sloppy. (KW)

8/17/07 System complete, OK for backfill (KW)

FINAL INSPECTOR 8/17/07

DATE OF APPROVAL [Signature]

SEDIMENT CONTROL NOTES

- 1. A minimum of 48 hours notice must be given to the Howard County Department of Inspections, Licenses and Permits, Sediment Control Division prior to the start of any construction (313-1855).
- 2. All vegetative and structural practices are to be installed according to the provisions of this plan and are to be in conformance with the most current Maryland Standards and Specifications for soil erosion and sediment control and revisions thereto.
- 3. Following initial soil disturbance or re-disturbance, permanent or temporary stabilization shall be completed within: a) 7 calendar days for all perimeter sediment control structures, dikes, perimeter slopes and all slopes steeper than 3:1; b) 14 days as to all other disturbed or graded areas on the project site.
- 4. All sediment traps/basins shown must be fenced and warning signs posted around the perimeter in accordance with Vol. 1, Chapter 12, of the Howard County Design Manual, Storm Drainage.
- 5. All disturbed areas must be stabilized within the time period specified above in accordance with the 1994 Maryland Standards and Specifications for Soil Erosion and Sediment Control for Permanent Seeding (Sec. 54), Temporary Seeding (Sec. 50), and Mulching (Sec. 52). Temporary stabilization with mulch alone can only be done when recommended seeding dates do not allow for proper germination and establishment of grasses.
- 6. All sediment control structures are to remain in place and are to be maintained in operative condition until permission for their removal has been obtained from the Howard County Sediment Control Inspector.
- 7. Site Analysis:
 - Total Area of Site: 0.96527 Acres
 - Area Disturbed: 0.86217 Acres
 - Area to be roofed or paved: 0.11653 Acres
 - Area to be vegetatively stabilized: 0.74564 Acres
 - Total Cut: 556 Cu. Yards
 - Total Fill: 556 Cu. Yards
 - Offsite Waste/Borrow Area Location: N/A
- 8. Any sediment control practice which is disturbed by grading activity for placement of utilities must be replaced on the same day of disturbance.
- 9. Additional sediment controls must be provided, if deemed necessary by the Howard County Sediment Control Inspector.
- 10. On all sites with disturbed areas in excess of 2 acres, approval of the inspection agency shall be requested upon completion of installation of perimeter erosion and sediment controls, but before proceeding with any other earth disturbance or grading. Other building or grading inspection approvals may not be authorized until this initial approval by the inspection agency is made.
- 11. Trenches for the construction of utilities is limited to three pipe lengths or that which shall be back-filled and stabilized within one working day, whichever is shorter.

TEMPORARY SEEDING NOTES

- Apply to graded or cleared areas likely to be redistributed where a short-term vegetative cover is needed.
- Seeding Preparation:
 - Loosen upper three inches of soil by raking, disking or other acceptable means before seeding, if not previously loosened.
- Soil Amendments:
 - Apply 500 lbs. per acre 10-10-10 fertilizer (14 lbs./1000 sq. ft.).
- Seeding:
 - For the periods March 1 through April 30, and August 15 through November 15, seed with 1 1/2 bushels per acre of annual ryegrass (3.2 lbs./1000 sq. ft.). For the period of May 1 thru August 14, seed with 3 lbs./acre of weeping lovegrass (0.7 lbs./1000 sq. ft.). For the period November 16 thru February 28, protect site by applying 2 tons per acre of well anchored straw mulch and seed as soon as possible in the spring, or use sod.
- Mulching:
 - Apply 1 1/2 to 2 tons per acre (70 to 90 lbs./1000 sq. ft.) of unrotted small grain straw immediately after seeding. Anchor mulch immediately after application using mulch anchoring tool or 218 gallons per acre (5 gal./1000 sq. ft.) of emulsified asphalt on flat areas. On slopes 8 feet or higher, use 348 gallons per acre (8 gal./1000 sq. ft.) for anchoring.
 - Refer to the 1988 Maryland Standards and Specification for Soil Erosion and Sediment Control for rate and methods not covered.

PERMANENT SEEDING NOTES

- All disturbed areas shall be stabilized as follows:
- Seeding Preparation:
 - Loosen upper three inches of soil by raking, disking or other acceptable means before seeding.
- Soil Amendments:
 - Apply two tons per acre dolomitic limestone (92 lbs./1000 sq. ft.) and 600 lbs. per acre 0-20-20 fertilizer (14 lbs./1000 sq. ft.). Before seeding, seedling or disc into upper 3 inches of soil. At time of seeding, apply 400 lbs. per acre 38-0-0 ureaform fertilizer (9 lbs./1000 sq. ft.) and 500 lbs. per acre (11.5 lbs./1000 sq. ft.) of 10-20-20 fertilizer.
- Seeding:
 - For the periods March 1 through April 30, and August 1 through October 15, seed with 100 lbs. per acre (2.3 lbs./1000 sq. ft.) of Kentucky 31 Tall Fescue. For the period of May 1 thru July 31, seed with 60 lbs./acre (1.4 lbs./1000 sq. ft.) of Kentucky 31 Tall Fescue and 2 lbs. per acre (0.05 lbs./1000 sq. ft.) of weeping lovegrass. During the period of October 16 thru February 28, protect site by:
 - Option 1) Applying 2 tons per acre of well anchored straw mulch and seed as soon as possible in the spring.
 - Option 2) Use sod.
 - Option 3) Seed with 100 lbs./acre Kentucky 31 Tall Fescue and mulch with two tons/acre well anchored straw. All slopes should be hydroseeded.
- Mulching:
 - Apply 1 to 2 tons per acre (45 to 90 lbs./1000 sq. ft.) of unrotted small grain straw immediately after seeding. Anchor mulch immediately after application using 200 gallons per acre (5 gal./1000 sq. ft.) of emulsified asphalt on flat areas. On slopes 8 feet or higher, use 348 gallons per acre (8 gal./1000 sq. ft.) for anchoring.
- Maintenance:
 - Inspect all seeded areas and make needed repairs, replacements and reseeding.
 - *For public ponds substitute Chemung Crownmetch at 15 lbs./acre and Kentucky 31 Tall Fescue at 40 lbs./acre as the seeding requirement. Optimum seeding date for this mixture is March 1 to April 30.

SEQUENCE OF CONSTRUCTION

- 1. Obtain grading permit. 1 Day
- 2. Install Sediment and Erosion Control Devices as shown on plan. 1 Day
- 3. Clear and grub to limits of disturbance and mass grade to sub-base 1 Day
- 4. Install temporary seeding. 1 Day
- 5. Construct Buildings. 2 Months
- 6. Fine grade site and install permanent seeding and landscaping. 1 Day
- 7. Remove Sediment Control Devices as upland areas are stabilized and permission is granted by Erosion and Sediment Control Inspector. 2 Days

Purpose of this Perc Certification Plan is to revise the SDA as shown hereon.

Approved for private water and private sewerage
Robert J. Weber 3/16/07
Howard County Health Officer

Approved by
Daniel R. Staley 2007-03-12
Date

"I certify that the information shown hereon is based on field work performed by me or under my direct supervision, and is correct to the best of my knowledge and belief."

Howard Soil Conservation District
Date

GENERAL NOTES

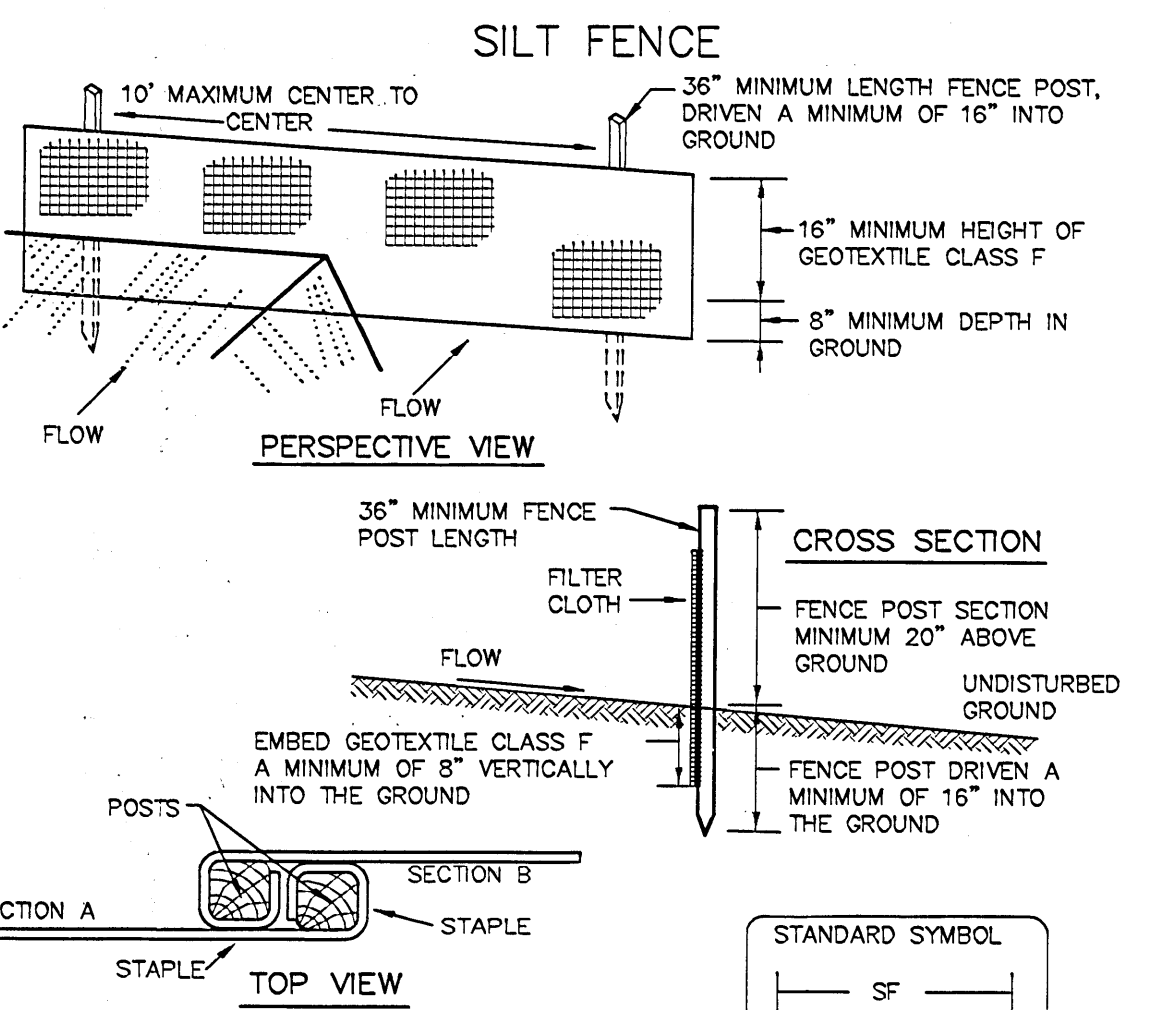
- 1. Subject Property Zoned: RC-DEO.
- 2. Total area of property: 42,047 sq. ft.
- 3. Septic easement subject to Howard County Health Department review.
- 4. Length of trench to be determined at time of septic permit issuance.
- 5. Contractor/Builder to verify elevation in the field before beginning any construction.
- 6. Field run topographic survey run by Fisher, Collins & Carter, Inc. in May of 2004.
- 7. No wetlands currently exist on the property.
- 8. For driveway entrance detail refer to Howard County Design Manual Volume IV Standard Detail R6.06.
- 9. This area designates a private sewerage easement at least 10,000 square feet as required by the Maryland State Department of the Environment for individual sewerage disposal. Improvements of any nature in this area are restricted until public sewerage is available. These easements shall become null and void upon connection to a public sewerage system. The County Health Officer shall have the authority to grant adjustments to the private sewerage easement. Recordation of a modified sewerage easement shall not be necessary.
- 10. The lot shown hereon complies with the minimum ownership width and lot area as required by the Maryland State Department of the Environment.
- 11. Existing wells and/or sewerage easements within 100 feet of the property have been shown from the best available information.
- 12. All house sites shown comply with minimum building restriction regulations.
- 13. All wells shall be drilled prior to final plat recordation. It is the developer's responsibility to schedule the well drilling prior to final plat submission. It will not be considered "government delay" if the well drilling holds-up the Health Department signature of the record plat.
- 14. The existing well shown on this plan identified with the attached well tag number HO-94-3752 has been field located by DRS & Associates professional land surveyor and is accurately shown.
- 15. Any changes to a private sewerage easement shall require a Revised Perculation Certification Plan.

SEPTIC TEST LEGEND

- PROPOSED PERC
- APPROVED DEEP TRENCH PERC
- APPROVED MODIFIED TRENCH PERC
- APPROVED SAND MOUND PERC
- APPROVED TIE FIELD PERC
- FAILED PERC
- NO TEST
- PROPOSED OBSERVATION HOLE
- APPROVED DEEP TRENCH OBSERVATION HOLE
- APPROVED MODIFIED TRENCH OBSERVATION HOLE
- APPROVED SAND MOUND OBSERVATION HOLE
- APPROVED TIE FIELD OBSERVATION HOLE
- FAILED OBSERVATION HOLE

SEPTIC TEST RESULTS

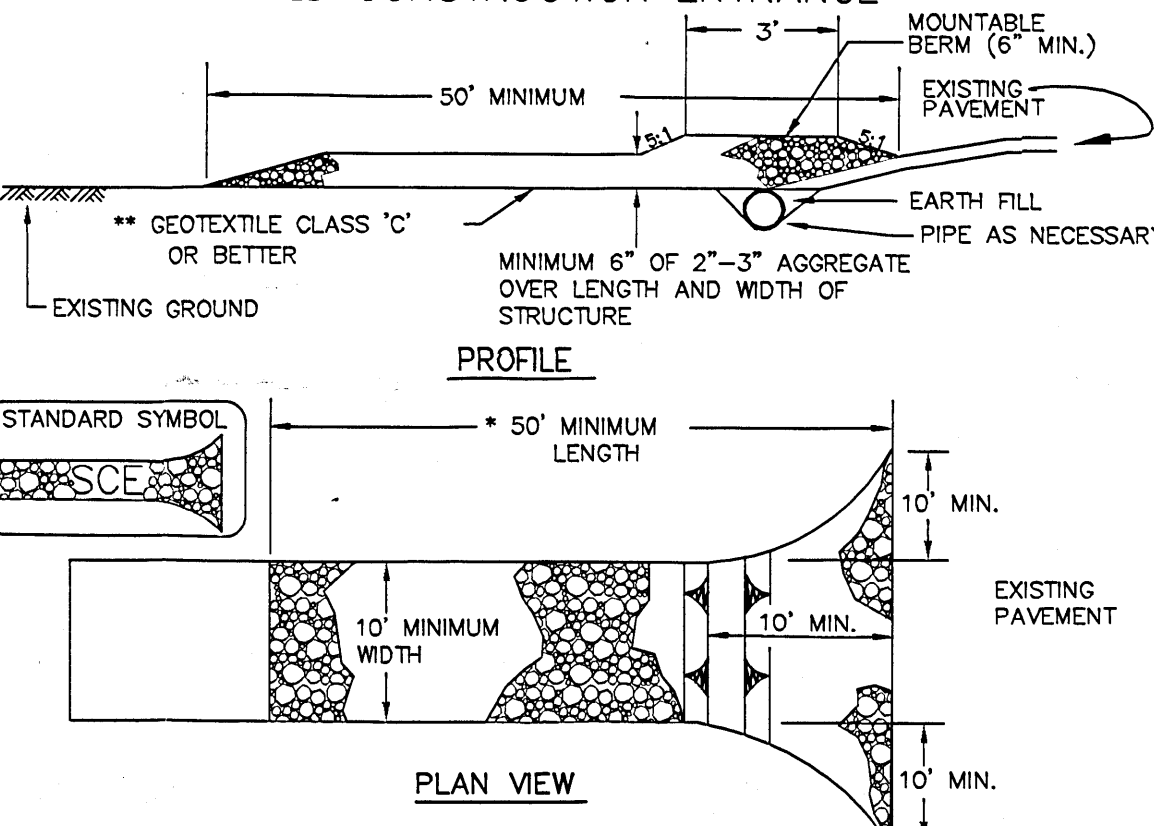
No.	TYPE TEST	COMMENTS	DATE
1234	⊙	20m@5', ok to 14'	2001-05-15
1235	⊙	6m@5', ok to 14.5'	2001-05-15
1237	⊙	4m@5', ok to 15'	2001-05-15
1255	⊙	2m@4.5', ok to 13'	2001-05-14
5000	⊙	23m@5', ok to 13'	2007-03-12
5001	⊙	28m@5', ok to 13'	2007-03-12



JOINING TWO ADJACENT SILT FENCE SECTIONS

- 1. Fence posts shall be a minimum of 36" long driven 16" minimum into the ground. Wood posts shall be 1 1/2" x 1 1/2" square (minimum) cut, or 1 3/4" diameter (minimum) round and shall be of sound quality hardwood. Steel posts will be standard T or U section weighting not less than 1.00 pound per linear foot.
- 2. Geotextile shall be fastened securely to each fence post with wire ties or staples at top and mid-section and shall meet the following requirements for Geotextile Class F:
 - Tensile Strength: 50 lbs/in (min.) Test: MSMT 509
 - Tensile Modulus: 20 lbs/in (min.) Test: MSMT 509
 - Flow Rate: 0.3 gal/ft./minute (max.) Test: MSMT 322
 - Filtering Efficiency: 75% (min.) Test: MSMT 322
- 3. Where ends of geotextile fabric come together, they shall be overlapped, folded and stapled to prevent sediment bypass.
- 4. Silt Fence shall be inspected after each rainfall event and maintained when bulges occur or when sediment accumulation reached 50% of the fabric height.

STABILIZED CONSTRUCTION ENTRANCE

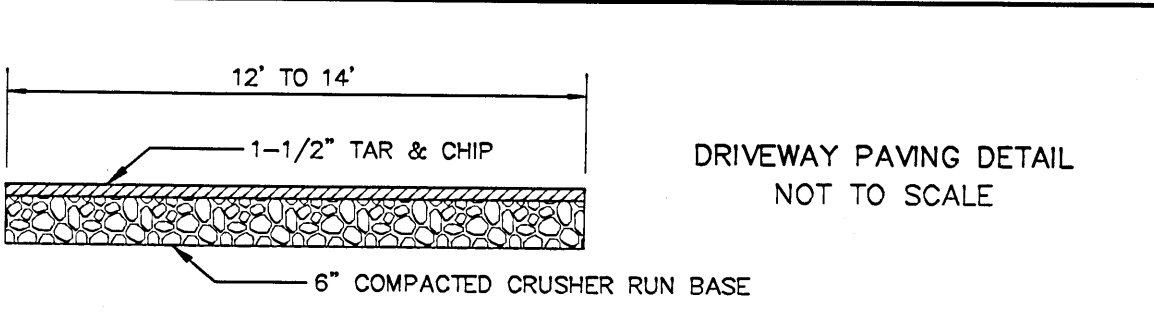


CONSTRUCTION SPECIFICATION

- 1. Length - minimum of 50' (*30' for single residence lot).
- 2. Width - 10' minimum, should be flared at the existing road to provide a turning radius.
- 3. Geotextile fabric (filter cloth) shall be placed over the existing ground prior to placing stone. **The plan approval authority may not require single family residences to use geotextile.
- 4. Stone - crushed aggregate (2" to 3") or reclaimed or recycled concrete equivalent shall be placed at least 6" deep over the length and width of the entrance.
- 5. Surface Water - all surface water flowing to or diverted toward construction entrances shall be piped through the entrance, maintaining positive drainage. Pipe installed through the stabilized construction entrance shall be protected with a mountable berm with 5:1 slopes and a minimum of 6" of stone over the pipe. Pipe has to be sized according to the drainage. When the SCE is located at a high spot and has no drainage to convey a pipe will not be necessary. Pipe should be sized according to the amount of runoff to be conveyed. A 6" minimum will be required.
- 6. Location - A stabilized construction entrance shall be located at every point where construction traffic enters or leaves a construction site. Vehicles leaving the site must travel over the entire length of the stabilized construction entrance.

TOPSOIL SPECIFICATIONS

Soil to be used as topsoil must meet the following:
Topsoil shall be a loam, sandy loam, clay loam, silt loam, sandy clay loam or loamy sand. Other soils may be used if recommended by an agronomist or soil scientist and approved by the appropriate approval authority. Regardless, topsoil shall not be a mixture of contrasting texture subsoils and shall contain less than 5% by volume of cinders, stones, slag, coarse fragments, gravel, sticks, roots, trash or other materials larger than 1 1/2" in diameter.
Topsoil must be free of plants or plant parts such as bermuda grass, quackgrass, johnsongrass, nutsedge, poison ivy, thistle or others as specified.
Where the topsoil is either highly acidic or composed of heavy clays, ground limestone shall be spread at the rate of 4-8 tons/acre (200-400 lbs./1000 sq. ft.) prior to the placement of topsoil. Lime shall be distributed uniformly over designated areas and worked into the soil in conjunction with tillage operations.

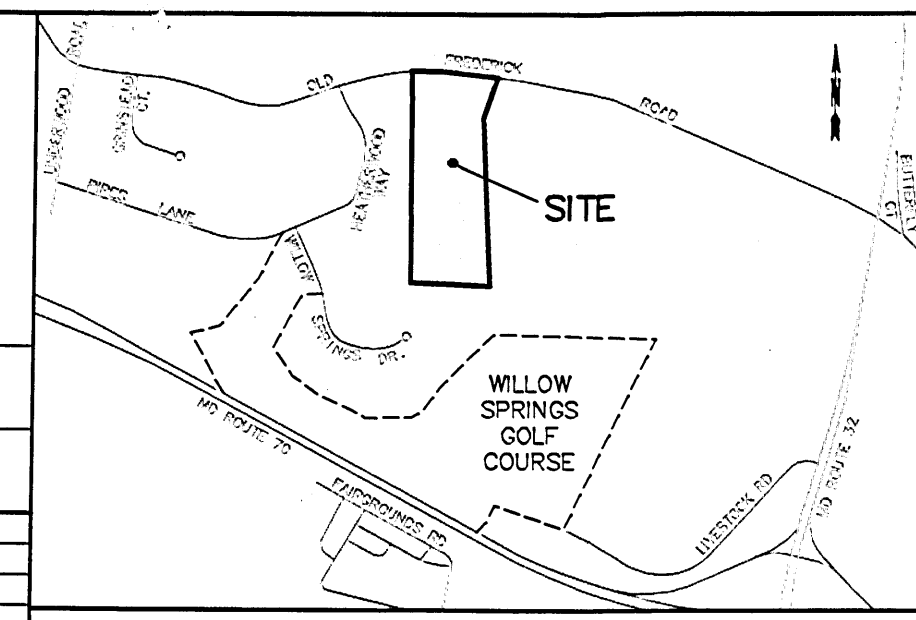
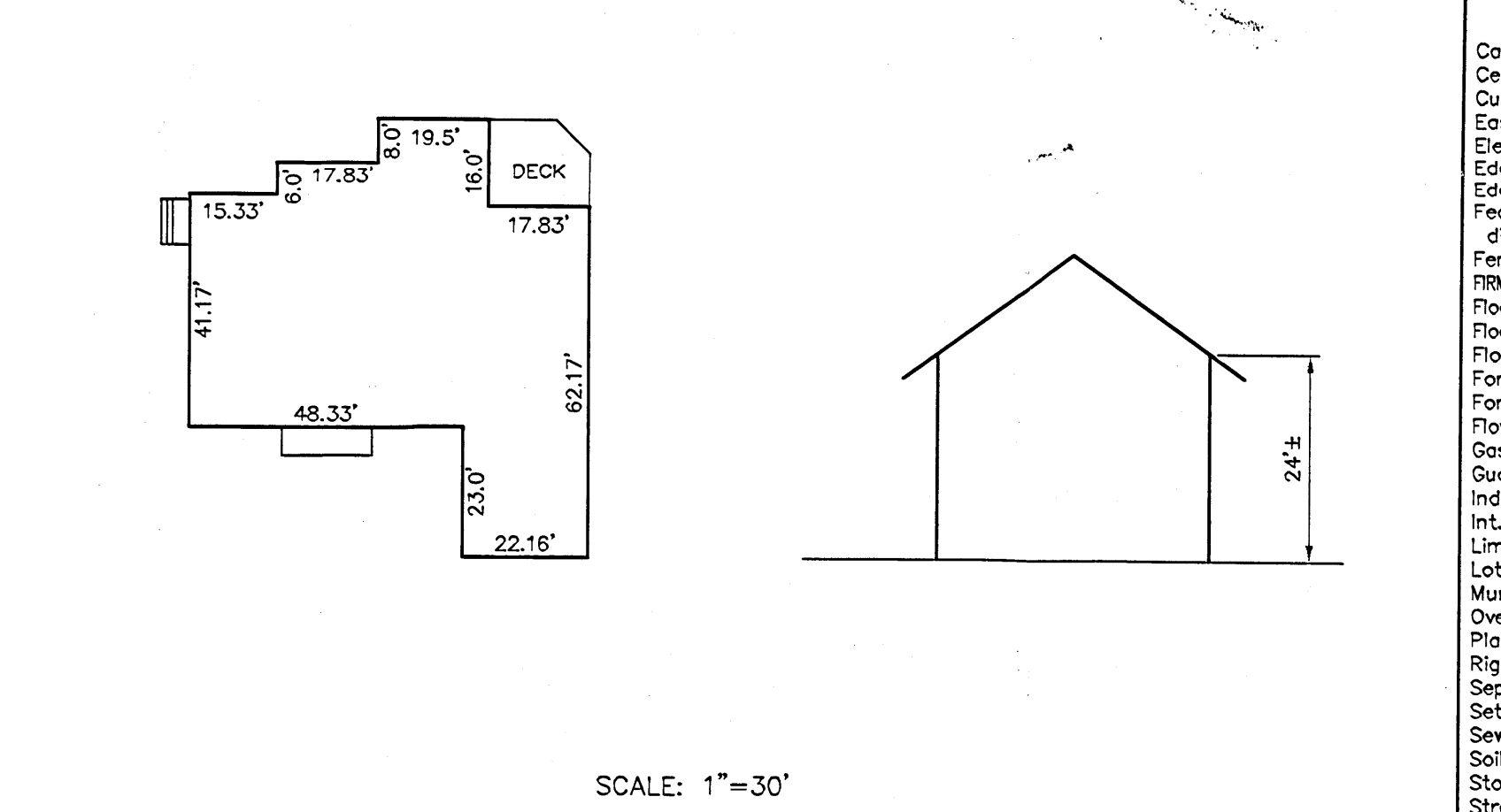


BUILDER/DEVELOPER

PATSCO HOMES, INC.
13989 FORSYTHE ROAD
SYKESVILLE, MD 21784
410-442-2421

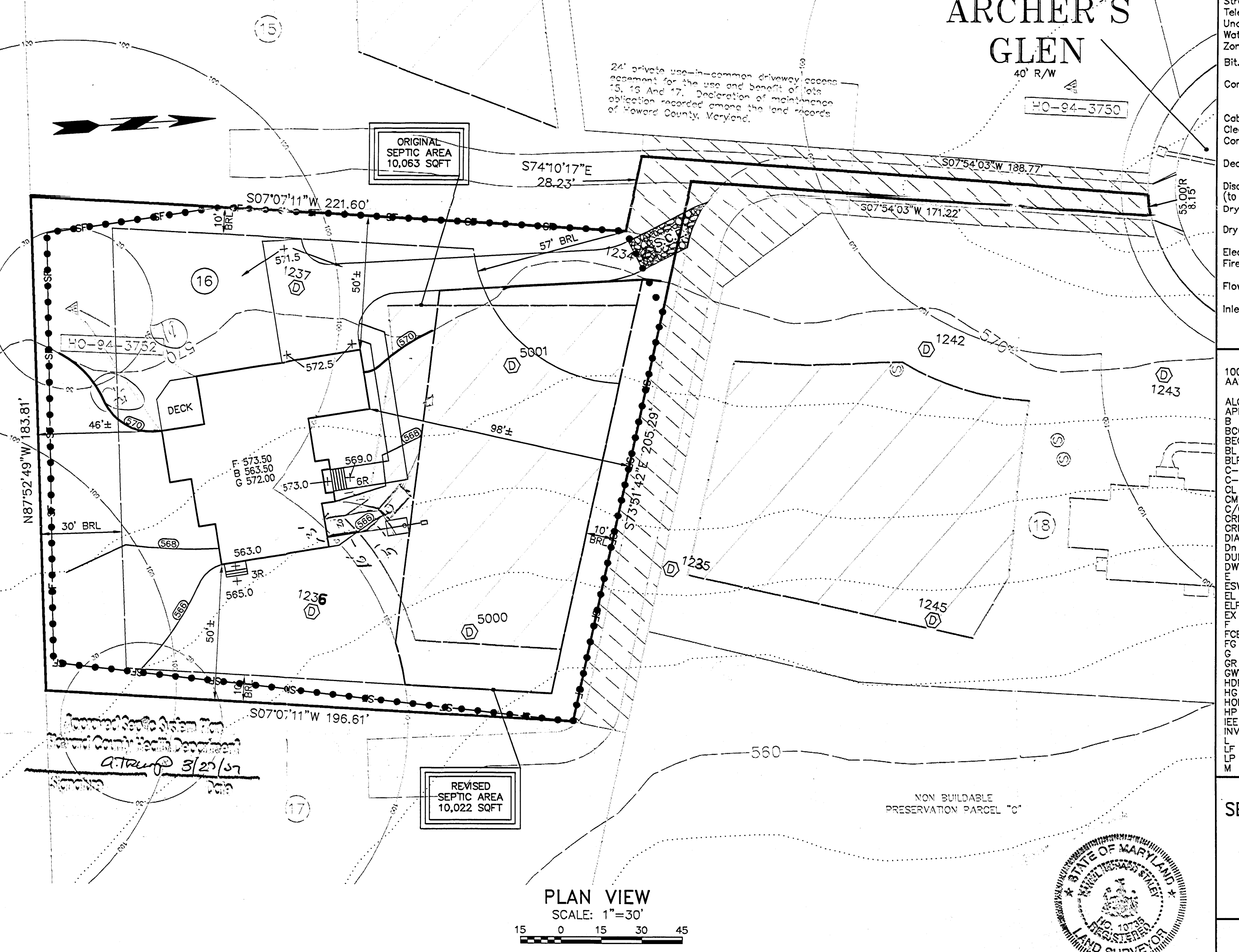
SEPTIC SYSTEM DATA

Structure	Ex. Ground	Finished Ground	Inv. In	Inv. Out	Bottom of Trench	Length	Remarks
Septic Tank	565.55	565.55	562.95	562.21			INV @ HOUSE 562.95
Distribution Box	565.55	565.55	562.95	561.94			
Trench #1							
Trench #2							



VICINITY MAP SCALE: 1"=2000'

LEGEND and ABBREVIATIONS section containing symbols for existing and proposed features like Cable Line, Center Line Rd, Curb, Easement, Electric, Edge of Rd, Edge of Shoulder, Feature separation distance in feet, Fence Line, Flood Boundary, Forest, Forest Cons. Easmt., Flow Line, Gas Line, Guardrail, Ind. Contours, Int. Contours, Limits of Disturbance, Lot Line, Municipal Boundary, Overhead Lines, Plat Outline, Right-Of-Way Line, Septic Area, Set Back Line, Sewer, Soil Type, Storm drain, Stream, Stream Intermittent Soil Survey, Stream Buffer, Telephone, Underground Cable, Water Line, Zoning Line, Bit. Conc. Pav., Concrete, Cable Marker, Clean Out, Sewer/Drain, Coniferous Tree, Deciduous Tree, Discharge Flow to Swale/Ditch/Waterway, Dry Hole, Dry Well, Electric Transformer, Fire Hydrant, Flow Upon Ground, Inlet, Mail Box, Manhole, Pole Light, Shrub, Sign / FCE Sign, Sinkhole, Specimen, Candidate Tree, Spruce, Structure, Telephone Pedestal, Water Curb Box, Water Meter, Water Valve, Utility Pole, Utility Pole w/Guy Wire, Well.



DEVELOPER'S CERTIFICATION

I/we certify that all development and construction will be done according to this plan and that any responsible personnel involved in the construction project will have a certificate of attendance at a Department of the Environment approved training program for the control of sediment and erosion before beginning the project. I also authorize periodic on-site inspection by the Howard Soil Conservation District.
Signature of Developer: Daniel N. Klein
Date: 3/13/07

ENGINEER'S CERTIFICATE

I hereby certify that this plan for erosion and sediment control represents a practical and workable plan based on my personal knowledge of the site conditions and that it was prepared in accordance with the requirements of the Howard Soil Conservation District.
Signature of Engineer: Daniel N. Klein
Date: 2007-03-12

PERCOLATION CERTIFICATION/SITE PLAN

SEDIMENT/EROSION CONTROL PLAN, NOTES & DETAILS ARCHERS GLEN LOT 16

MAP 9 BLOCK 22 PARCEL 301
ZONED RC-DEO
3RD ELECTION DISTRICT
PLAT NO. 16456
HOWARD COUNTY, MARYLAND

D.R.S. & ASSOCIATES LAND DESIGN CONSULTANTS

52 WINTERS STREET WESTMINSTER, MARYLAND 21157
410-848-4080 410-876-6040 F. 410-876-7603
REV. No. DATE BY DESCRIPTION DATE: 2007-01-22
1 2007-02-22 DRS/jfs PER HCHD 2007-02-21 SCALE: 1"=30'
2 2007-03-06 DRS/jfs PER HCHD 2007-03-06 SHT. NO. 1 OF 1
3 2007-03-12 DRS/jfs ADD PERC RESULTS & PER HCHD 2007-03-12 DWG.: ST01-01

1:CAD1028000098729101-01.DWG, REV3/10/16, 2007-03-12 2:32:11 PM, JIS

MARYLAND STATE

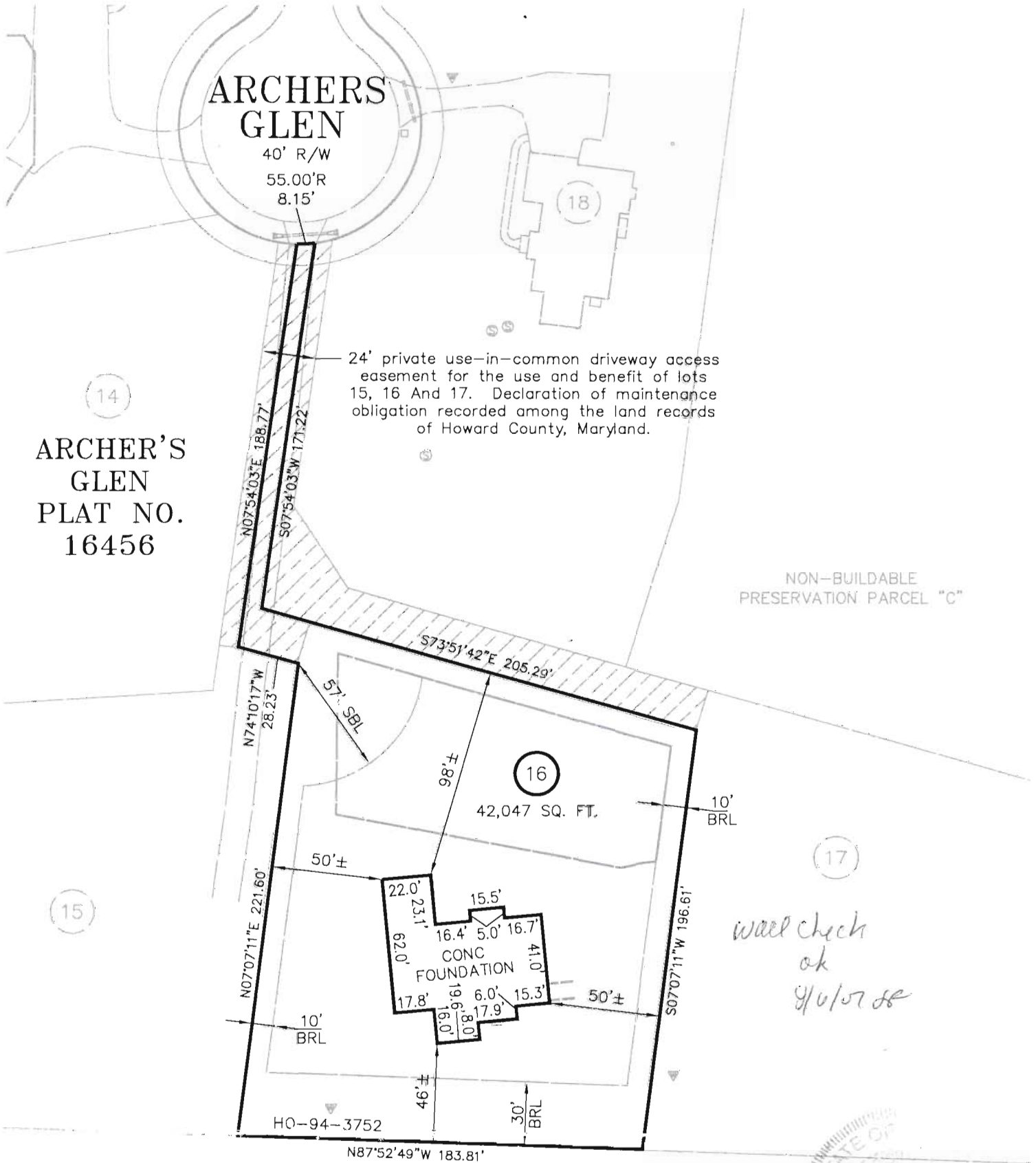
MERIDIAN NAD 83



DRS & ASSOCIATES
LAND DESIGN CONSULTANTS

LEGEND

- ⊙ CLEANOUT
- ⊗ WATER VALVE
- PH. BOX
- ⊠ ELEC. BOX
- ⊞ CATV
- PROP. COR. NOT SET
- PROP. COR. SET/FOUND



ARCHER'S
GLEN
PLAT NO.
16456

24' private use-in-common driveway access easement for the use and benefit of lots 15, 16 And 17. Declaration of maintenance obligation recorded among the land records of Howard County, Maryland.

NON-BUILDABLE
PRESERVATION PARCEL "C"

*will check
ok
9/6/07 ds*

This is to certify that I have surveyed the property shown hereon, known as Lot 16, Archer's Glen, located at 1747 Archers Glen in the 3rd Election District of Howard County, Maryland for the purpose of locating the improvements only, and that the improvements are located (±1) as shown hereon, and are not in a flood prone or flood hazardous area.

Daniel R. Staley 20070518
Daniel R. Staley L.S. 10735 Date

09 22 301 1"=60'
Map Block Parcel Scale



(378)

P-02-05 SIGNED 9/4/02

HEATHERWOOD SECTION 1, AREA 1 DEPT. No. 4401

10'W.x34'L PROP. RAIN GARDEN

10'W.x62'L PROP. RAIN GARDEN

10'W.x46'L PROP. RAIN GARDEN

10'W.x20'L PROP. RAIN GARDEN

10'W.x22'L PROP. RAIN GARDEN

190' CREDIT

500'07'59"E

LOT 15 50,677 sq.ft.

LOT 14 49,399 sq.ft.

LOT 13 44,393 sq.ft.

LOT 12 43,151 sq.ft.

LOT 11 46,726 sq.ft.

LOT 16 48,734 sq.ft.

LOT 18 47,647 sq.ft.

LOT 19 49,026 sq.ft.

LOT 17 51,189 sq.ft.

LOT 20 46,852 sq.ft.

PROP. MICRO-POOL EXTENDED DETENTION DESIGN AS PER MDE 2001 P-1 HAZARD CLASS 'A' BOTT. = 553.50

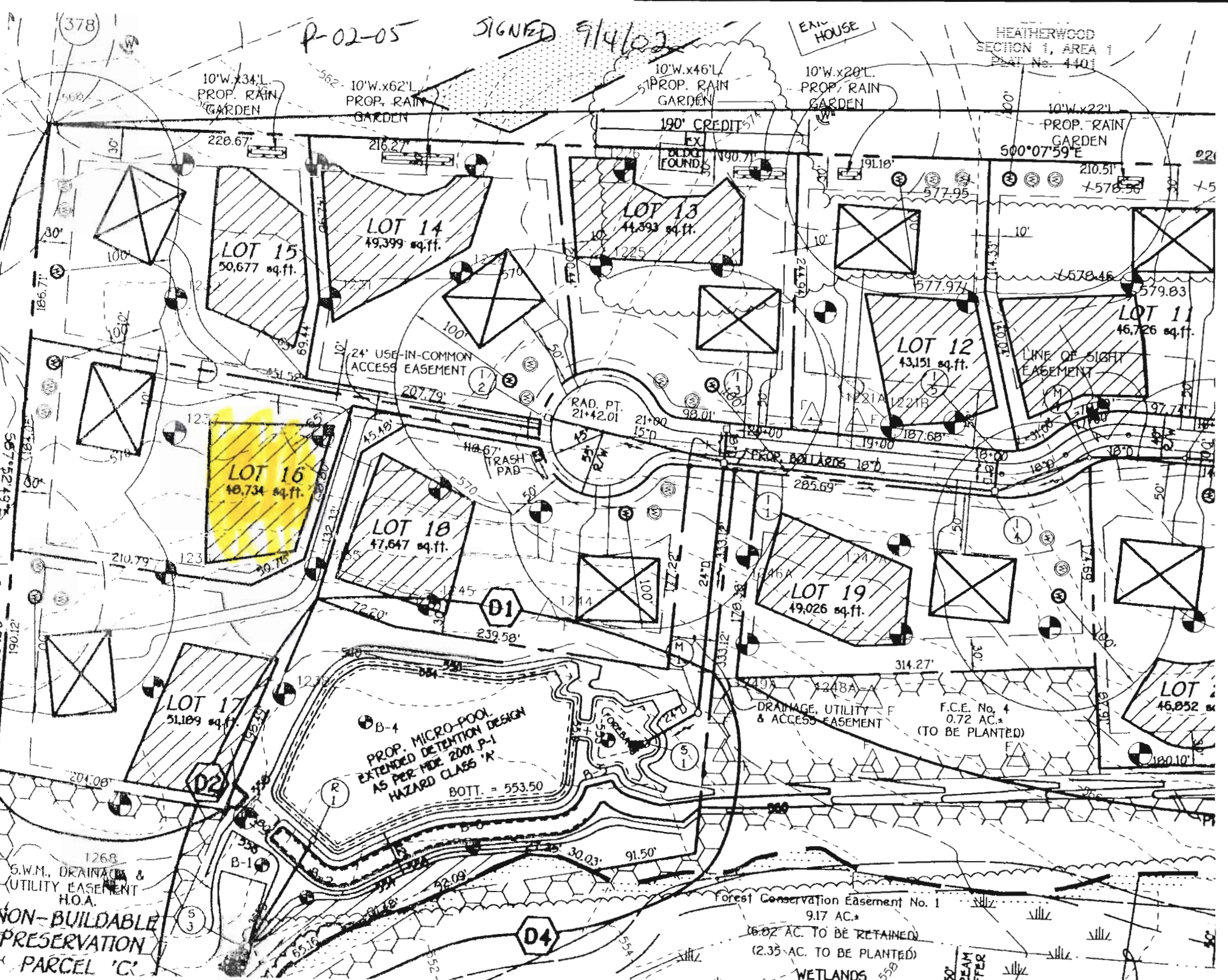
F.C.E. No. 4 0.72 AC. (TO BE PLANTED)

Forest Conservation Easement No. 1 9.17 AC. 16.02 AC. TO BE RETAINED (2.35 AC. TO BE PLANTED)

WETLANDS

S.W.M., DRAINAGE & UTILITY EASEMENT H.O.A.

NON-BUILDABLE PRESERVATION PARCEL 'C'



SEPTIC SPECIFICATIONS WORK-SHEET

SUBDIVISION: Archers Glen A _____

STREET NAME: 1747 Archers Glen LOT NUMBER: 16

AVERAGE PERCOLATION RATE: 16.25 SQUARE FEET PER BEDROOM: _____
NUMBER OF BEDROOMS: 4 LINEAR FEET OF TRENCH PER BEDROOM: 45.75
TOTAL LINEAR FEET OF TRENCH: 183 SEPTIC TANK CAPACITY: 2000

TOP SEAMED TANK REQUIRED? YES NO $150 \times 4 = 600 / 0.6 = 1000$

COMPARTMENTED TANK REQUIRED? YES NO $\frac{1000}{3} = 333.3 \times 0.55 = 183.3$

TRENCH DIMENSIONS: Trench to be 3' feet wide. Inlet 3' feet below original grade. Bottom maximum depth 7.5 feet below original grade. Effective area begins at 5' feet below original grade. 4.5' feet of stone below distribution pipe.

===== PUMPED SYSTEM PROPOSED: YES NO

PUMPED SEPTIC SYSTEM DETAIL: _____ gallon pump chamber.
YES NO Top seamed pump chamber required?

Note 1: Septic pump detail to be provided by installer prior to issuance of septic permit.

Note 2: Pump performance test is necessary prior to Health Department approval of pumped septic system.

=====

LOCATION: _____

ADDITIONAL NOTES: Basement will not sewer by gravity

Reviewer: CT Date: 3/27/07