

#### 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 D   | ATE: 11/29/22 ONSITE SEWAGE DISPOSA  | AL SYSTEM        | Ρ.                    | 572706           |  |  |
|---|--|------------------|-----------------------|------------------|--|--|
|   | (Km)   | FRUCTION         | Α.                    |                  |  |  |
| PROPERTY AI   |  | 107 6            | TAV ID. F             | 504365           |  |  |
|   | Ten Oaks Farm (Lots 1-6)   | _ LOT: _6        | TAX ID:               | 601266           |  |  |
|   | R: Freedom Septic Service  | EMAIL:           |                       |                  |  |  |
| CONTRACTOR  | ADDRESS: 2809 Liberty Road Sykesville, MD 21784  |                  | PHONE:                | 410-795-2947     |  |  |
| PROPERTY O  | WNER: Debo Odunlami  | EMAIL: _         |                       |                  |  |  |
| OWNER ADDR  | SS: 8607 Far Fields Way Laurel, MD 21029   |                  | PHONE:                |                  |  |  |
| SEPTIC TANK S   | ZE (GALLONS): 2000 GAL TANK MANUFA 0.5 HP (Zoelle  |                  | bylon                 |                  |  |  |
| PUMP MODEL  | 2000 GAL PUMP SIZE Model 153)  | PUMP TAN         | IK CAPACITY:          | N/A              |  |  |
| DISTRIBUTIO   | N SYSTEM: 🏿 GRAVITY 🚇 PRESSURE DOSED   | BEDROOMS:        | APPLICA               | ATION RATE:      |  |  |
|   | LINEAR FEET REQUIRED: 90' ( 2 @ 45')   |                  | INLET DEPTH:          | 2' (18" gravel)  |  |  |
| TRENCHES:   | TRENCH WIDTH: 3'   | MAXIMUM          | BOTTOM DEPTH:         | 8'               |  |  |
|   | MINIMUM SPACE BETWEEN TRENCHES: 13' EI   | FECTIVE AREA BE  | GINNING DEPTH:        | 3'               |  |  |
| LOCATION:   | PER APPROVED SITE PLAN. SEWAGE DISPOSAL AREA AND SURVEYOR PRIOR TO PRE-CONSTRUCTION INSPECTION.  | TANK LOCATIONS   | MUST BE STAKED        | BY LICENSED      |  |  |
| NOTES:  | Needs Pump, Alarm, and Electrical checks   |                  |                       |                  |  |  |
| ISSUED BY:  | Zack Silvast ISSUE DATE:   | 11/29/2022       | _EXPIRATION DA        | TE: 11/29/2002   |  |  |
| NOTE: CONT  | RACTOR MUST SCHEDULE A PRE-CONSTRUCTION INSPECTI   | ON PRIOR TO BEG  | -<br>SINNING ANY INST | ALLATION         |  |  |
|   | RACTOR MUST SCHEDULE AN INSPECTION AND GAIN APPRO  |                  |                       |                  |  |  |
|   | E MUST BE APPROVED BY HEALTH DEPARTMENT AND GRAV   | EL TICKET MUST B | SE AVAILABLE FOR I    | R <b>EV</b> IEW. |  |  |
|   | ERTIGHT TANKS REQUIRED<br>ARTS OF SEPTIC SYSTEM SHALL BE AT LEAST 100 FEET DOWN  | IGRADIENT FROM   | ANY WATER WELL        |                  |  |  |
| NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS |  |                  |                       |                  |  |  |
|   | LECTRICAL PERMIT IS REQUIRED FOR INSTALLATION OF ANY<br>ELECTRICAL PERMIT ISSUED E ファッロレンサイ  | ELECTRICAL CON   | MPONENTS OF THE       | SYSTEM           |  |  |
| NOTE: MDE   | 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.

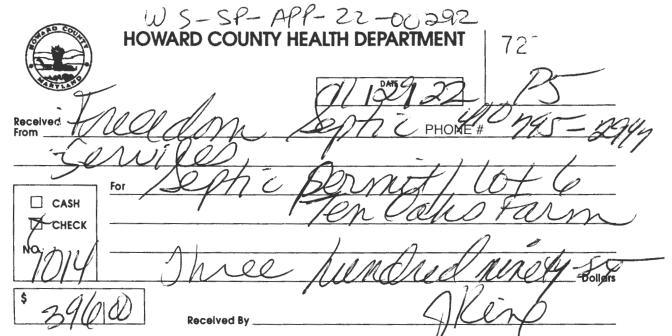
PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT.

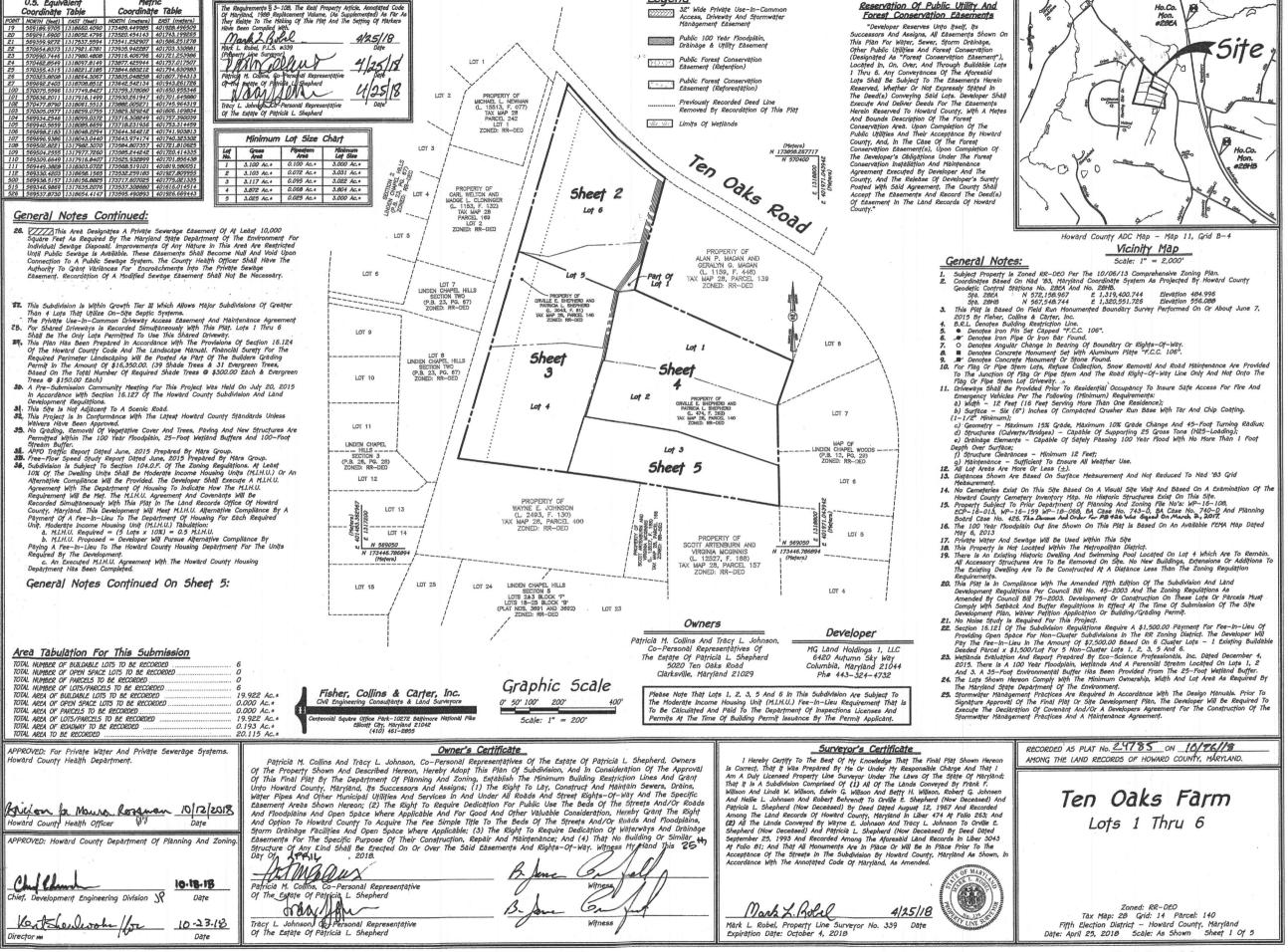
CALL 410-313-1771 TO SCHEDULE INSPECTIONS.

| NOT TO SCALE   | TRENCH/DRAINFIELD DATA WIDTH INLET BOTTOM 3' 2' 8'  NUMBER OF TRENCHES TOTAL LENGTH 88' ABSORPTION AREA 24'34' + 54'44' DISTRIBUTION BOX LEVEL 4S DISTRIBUTION BOX BAFFLE 4S DISTRIBUTION BOX PORT 465  |
|--|---|
| See seperate street<br>der Ab-Brit   | SEPTIC TANK DATA SEPTIC TANK I LEVEL YCS  MANUFACTURER BALLOW  CAPACITY 2000 GAL SEAM LOC TOP  TANK LID DEPTH 2  BAFFLES BAFFLE FILTER  MANHOLE LOC 6° PORT LOC WATERTIGHT TEST SLOTTED  DATE ON LID 10/24/22  PUMP/SEPTIC TANK LEVEL YCS  MANUFACTURER BALLOW CAPACITY 2000 GAL SEAM LOC TANK LID DEPTH BAFFLES BAFFLE FILTER  MANHOLE LOC 6° PORT LOC WATERTIGHT TEST |
| ROAD NAME  | DATE ON LID 12/13/22  |
| PRE-CONSTRUCTION:  1/11/2023 (Let condition to site, 300 as  Upper portion at 500 had so and at cut in  affect hand I gown. Advad low to | 1 1000  |
| the lank constructed for trench bring excavated . ok to continue and 2   | nes are consistent w/ perc data   |





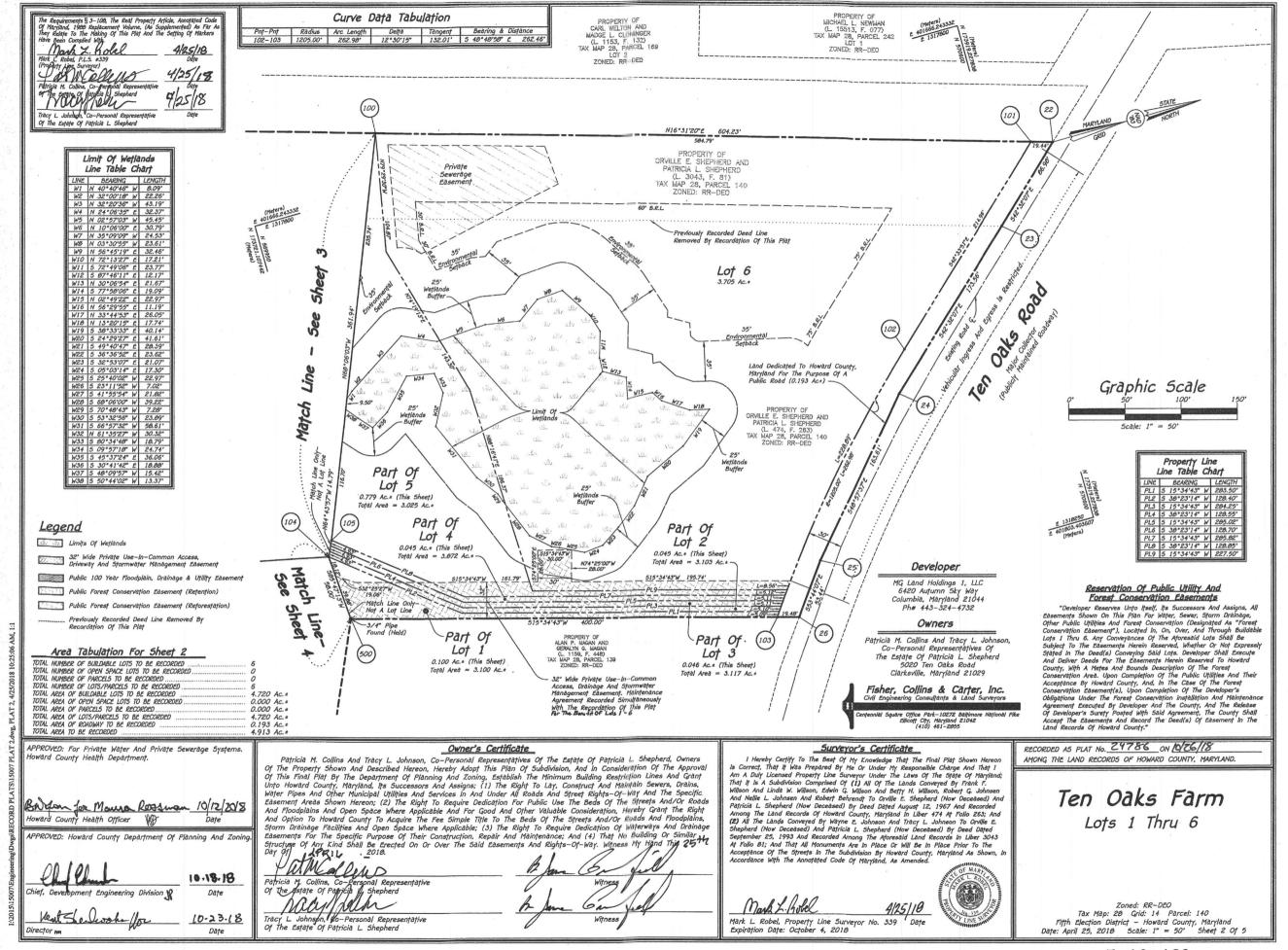




Legend

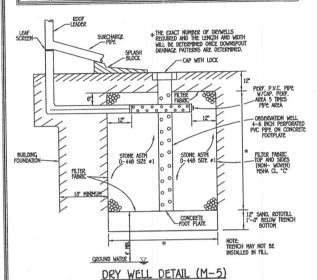
Reservation Of Public Utility And

Ho.Co.



# SHEET INDEX 2 ENVIRONMENTAL CONCEPT PLAN 3 ENVIRONMENTAL CONCEPT PLAN 4 PRELIMINARY GRADING & SEDIMENT CONTROL PLAN 5 PRELIMINARY GRADING & SEDIMENT CONTROL PLAN

|                  | 50ILS LEGEND                               |       |           |
|------------------|--|-------|-----------|
| 50IL             | NAME                                       | CLA55 | KW FACTOR |
| BaA              | Baile silt loam, 0 to 3 percent slopes     | D     | 0.37      |
| GqB              | GaB Glenela loam, 3 to 8 percent slopes    |       | 0.28      |
| G <sub>9</sub> C | Glenela loam, 8 to 15 percent slopes       | В     | 0.28      |
| GmB              | Glenville silt loam, 3 to 8 percent slopes | С     | 0.43      |
| MaD              | Manor loam, 15 to 25 percent slopes        | 8     | 0.28      |



|   |                  |                                |                    |                    |                      |      |    | _ | _  |
|---|------------------|--------------------------------|--------------------|--------------------|----------------------|------|----|---|----|
|   | DRY WELL CHART   |                                |                    |                    |                      |      |    |   |    |
|   | DRYWELL<br>NO.   | AREA OF ROOF<br>PER DOWN SPOUT | VOLUME<br>REQUIRED | VOLUME<br>PROVIDED | AREA OF<br>TREATMENT | L    | W  | 1 | D  |
| I | LOT 3 (FRONT LT) | 875 SQ. FT.                    | 91 C.F.            | 162 C.F.           | 100%*                | 9' x | 9' | X | 5' |
| ۱ | LOT 3 (FRONT RT) | 975 SQ. FT.                    | 91 C.F.            | 162 C.F.           | 100%*                | 9' x | 9' | X | 5' |
| 1 | LOT 5 (FRONT LT) | 875 5Q. FT.                    | 91 C.F.            | 162 C.F.           | 100%*                | 9' x |    |   | _  |
| I | LOT 5 (FRONT RT) | 875 5Q. FT.                    | 91 C.F.            | 162 C.F.           | 100%*                | 9' x | 9' | X | 5' |
| I | LOT 5 (REAR LT)  | 875 5Q. FT.                    | 91 C.F.            | 162 C.F.           | 100%*                | 9' x | 9' | X | 5' |
|   | LOT 5 (REAR RT)  | 875 SQ. FT.                    | 91 C.F.            | 162 C.F.           | 100%*                | 9' x | 9' | X | 5' |

\* AREA OF TREATMENT EXCEEDS THAT REQUIRED.

Table B.4. Materials Specifications for Micro-Bioretention, Rain Gardens & Landscape Infiltration

| Material                                    | Specification   | Size                                       | Notes   |
|---|---|--|---|
| Plantings                                   | see Appendix A; Table A.4   | n/ā  | plantings are site-specific   |
| Planting soll 12" to 4" deep.l              | loamy sand 60-65% compost 55-40% or sandy loam 30% coarse sand 30% compost 40%                                  |  | USOA soil Types loamy sand or sandy loam; clay content </td   |
| Organic Content                             | Min. 10% by dry weight<br>(ASTM D 2974)   |  |   |
| Mulch                                       | shredded hardwood   |  | aged 6 months, minimum  |
| Peä grävel diaphrägm                        | pea gravel: ASTM-0-448  | No. 8 or No. 9<br>(1/8" to 3/8")           |   |
| Curtain drain                               | ornamental stone: washed cobbles  | stone: Z to T                              |   |
| Geotextile                                  |   | n/à  | PE Type 1 nonwoven  |
| Gravel (underdrains and infiltration berms) | AASHTO M-43   | No. 57 or No. Aggregate (3/8" to 3/4")     |   |
| Underdräin piping                           | F 750, Type P5 28 or<br>AASHTO H-270  | 4" to 6" rigid schedule<br>40 PVC or 50R35 | Sjotted or perforâțed pipe; 3/6º pert. @ 6º on cențer.<br>4 holes per row; minimum of 3º of grâvel over pipes;<br>not necessarly undermezith pipes. Perforâțed pipe shăli<br>be wrapped with 1/4 inch gâlvânized hârdwâre cloth   |
| Poured in place concrete (if required)      | MSHA Nix No. 3; f = 3500<br>pal at 28 diys, normal weight,<br>alr-entralned; reinforcing to<br>mest ASTN-615-60 | n.ā  | on-the testing of powed-in-place concrete required<br>for the second power and the second power and the con-<br>crete design of the second power and the con-<br>crete design of the second power and the con-<br>pression of the second power and the second power<br>and provided by a professional structural explaner<br>and provided by a professional structural explaner<br>meeting. ACC 600-600-600-600-600-600-600-600-600-600 |
| 5ånd .                                      | AASHTO-M-6 or ASTM-C-33   | 0.02" to 0.04"                             | Sand substitutions such as Diabase and Graystons (ASHT:<br>#10 are not acceptable. No calcium carbonated or dolorn<br>sand substitutions are acceptable. No "rock dust" can be<br>used for sand.  |

# FIFTH ELECTION DISTRICT

GUTTER DRAIN FILTER DETAIL

## STORMWATER MANAGEMENT NOTES

- 1. STORMWITER MANAGEMENT IS PROVIDED IN ACCORDANCE WITH MITH CHAPTER 5. "ENVIRONMENTAL SITE DESIGN" OF THE 2007 HARVLAND STORMWITER PANAGEMENT DESIGN MANUAL, EFFECTIVE MY 4, 2010.

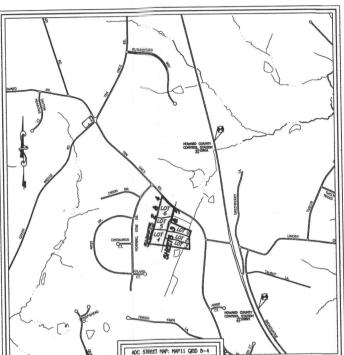
  2. MARWING CONTRIBUTING ROOF TOP AREA TO EACH DOWNSPOUT SHALL BE 1,000 SQ. TT. OR LESS.
- SHALL BE 1,000 SQ, FT, OR LESS,

  DRYNELLS SHALL BE PROVIDED AT LOCATIONS WHERE THE LENGTH

  OF DISCONNECTION IS LESS THAN 75' AT 5%. THE SIZE AND

  CONSTRUCTION OF THE DRYNELL SHALL BE IN ACCORDANCE WITH

  THE DETAIL SHOWN ON THIS SHEET.
- 4. FINAL GRADING IS TO BE SHOWN ON A GRADING PLAN.



ENVIRONMENTAL CONCEPT PLAN

TEN OAKS FARM

LOTS 1 THRU 6

TAX MAP No. 28 GRID No. 14 PARCEL Nos. 140

VICINITY MAP

#### BENCHMARK INFORMATION

B.M.# 28EA - HOWARD COUNTY CONTROL STATION #28EA - HORIZONTAL - NAD '83)
N 572.199.967
E 573.400.744
ELEVATION = 484.996 - VERTICAL - (NAVD '88)

- HOWARD COUNTY CONTROL STATION #28HB - HORIZONTAL - (NAD '63) N 367:546.74 € 1.320:231.726 ELEMATION = 536.060 - VERTICAL - (NAVD '66)

STORMWATER MANAGEMENT SUMMARY REQUIRED CU.FT. 892 MICRO-BIORETENTION (M-6) LOT 1 1,181 MICRO-BIORETENTION (M-6) 662 | DRY WELLS (M-5), ROOFTOP DISCONNECTION (N-1) & NON-ROOFTOP DISCONNECTIONS MICRO-BIORETENTION (EXISTING HOUSE & 768 1,244 DRYWELLS (M-5) & BIORETENTION (F-6) LOT 5 LOT 5 - 1,163 BIORETENTION (F-6)
TOTAL 5,707 6,557

GROSS AREA = 20.19 ACRES LOD = 4.67 ACRES (SITE) RCN = 63.2 TARGET Pe = 1.3"

### OPERATION & MAINTENANCE SCHEDULE FOR PRIVATELY OWNED AND MAINTAINED DRY WELLS (M-5)

HOWARD COUNTY. MARYLAND

- OWNER SHALL INSPECT THE MONITORING WELLS AND STRUCTURES ON A QUARTERLY BASIS AND

- A. THE OWNER SHALL INSPECT THE MONITORING WELLS AND STRUCTURES ON A QUARTERLY BASIS AND AFTER EVERY HEAVY STORM EVENT.

  J. THE OWNER SHALL SECORD THE WATER LEVELS AND SEDIMENT BUILD UP IN THE MONITORING WELLS OVER A PERIOD OF SEVERAL DAYS TO ENSURE TERNCH DEARNAGE.

  THE OWNER SHALL MAINTAIN A LOG BOOK TO DETERMINE THE RATE AT WHICH THE FACILITY ORAINS.

  WHEN THE FACILITY BECOMES CLOGGED SO THAT IT DOES NOT DRAIN DOWN WITHIN A SEVENTY—TWO (72) HOUR TIME PERIOD, CORRECTIVE ACTION SHALL BE TAKEN.

  THE MAINTENANCE LOG BOOK SHALL BE AWAILABLE TO HOWARD COUNTY FOR INSPECTION TO INSURE COMPLIANCE WITH OPERATION AND MAINTENANCE COTTEIN.

  F. ONCE THE PERFORMANCE CHARACTERISTICS OF THE INFILTRATION FACILITY HAVE BEEN VERIFIED. THE MONITORING SCHEDULE CAN BE REDUCED TO AN ANNUAL BASIS UNLESS THE PERFORMANCE DATA MONICATES THAT A MORE FREQUENT SCHEDULE IS REQUIRED.

OWNER 8-16-16 ORVILLE E. & PATRICIA L. SHEPHERD (ESTATE OF) 5020 TEN OAKS ROAD CLARKSVILLE, MARVAND 21029 C/O JAMES GREENFIELD 443-324-4732 8-/8-/6 Date PAPCEL NO. PROJECT 140 TEN OAKS FARM DEVELOPER CENSUS TR. FLEC. DIST TAX / ZONE DEED

14

474/263

PPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING

22-DFO

28

FIFTH

SYMBOL DESCRIPTION 5YMBOL POSED CONTOUR LOD LIMITS OF DISTURBANCE GmB SOILS LINES AND TYPE EXISTING TREELINE - DRAINAGE AREA DIVIDE PROPOSED TREELINE SF SILT FENCE - SSF-- SUPER SILT FENCE x --- x -- FXISTING FENCE LINE EXISTING PAVING STABILIZED CONSTRUCTION ENTRANCE PROPOSED PAVING SEPTIC EASEMENT 15% TO 25% SLOPES 100 YEAR FLOODPLAIN

#### GENERAL NOTES

#### DESIGN NARRATIVE

Introduction:
This report will demonstrate how the criteria set forth in the Haryland Stormwater Design Hanual, Volumes I and II (effective This report will demonstrate that 2009) will be astisfied on this project. The goal of creating hydrology similar to that of 'Woods in Quod Condition' will be accomplished through the use of the practices contained within Chapters 3 & 5 of said manual. The achievement of this goal will remove the requirement of providing Channel Protection Volume.

General Site Conditions:

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General Site Conditions

General Site Condi

Natural Resource Protection:
 Environmentally sensitive features such as wetlands, streams, their buffers, moderately steep alopes, and floodplain do exist on-site.

II. Maintenance of Natural Flow Patterns:

Nature flow patterns will be maintained. Existing and proposed runoff flows mostly toward the eastern, southern, and western portion of the site and will continue to flow in those directions.

III. <u>Reduction of impervious areas through better eire design, alternative surfaces and Nonstructural Practices</u>. A common driveway is proposed to provide access to the proposed houses utilizing the road bed of the existing driveway. The A design will make use of biorefention (F-6), non-rooftop disconnection (N-2) and micro-biorefention (M-6) to treat majority of runoff from the existing & new portions of driveway.

V. Integration of Erosion and Sediment Controls into Stormwater Strategy:

Sile Fance and Super Silt Fence will be utilized to provide erosion and sediment control.

V. <u>Implementation of PSO Planning Techniques and practices to the Maximum Extent Practicable (MEP)</u> The full required ESO volume is being provided.

VI. Request for a Design Manual Waiver.
No waivers are required.

## SITE ANALYSIS DATA CHART

SITE ANALYSIS DATA CHART

TOTAL AREA OF THIS SUBMISSION = 20.19 AC.\*
LIHIT OF DESTURBED AREA = 203.499 SQ.FT. OR 4.67 AC.\* (SWM BASED ON LOD)
PRESHIT ZONING, DESIGNATION = 2R.\*-DED
(SPE. 10.706/20.13 COMPREHENSIVE ZONING PLAN)
PROPOSED USE: RESIDENTIAL
PREMOUS HOWARD COUNTY FILES: N/A
TOTAL AREA OF FILOOPILAN LOCATED ON-SITE = 1.77 AC.\*
TOTAL AREA OF SILOPE IN EXCESS OF 15% = 0.16 AC.\* (15% TO 25% SLOPES)
TOTAL AREA OF SILOPE IN EXCESS OF 15% = 0.16 AC.\* (15% TO 25% SLOPES)
TOTAL AREA OF SILOPE IN EXCESS OF 15% = 0.16 AC.\* (15% TO 25% SLOPES)
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TOTAL AREA OF SILOPE IN EXCESS OF 15% = 0.16 AC.\* (15% TO 25% SLOPES)
TOTAL AREA OF STEEM (INCLIDING) BUFFER) = 2.64 AC.\*
TOTAL AREA OF FOREST TO BE RETAINED = 0 AC.\*
(FOREST CONSERVATION REQUILATIONS, WILL BE MET BY AFFORESTATION, SINCE NO FOREST RESOURCES EUST ON-SITE OUTSIDE OF THE FLOODPLAN)
TOTAL AREA OF LOTS / BUILDABLE PARCELS = 20.19 AC.\*
TOTAL GREEN OPEN AREA = 19.11 AC.\* (WITHIN LOD, EXCLUDES EXISTING IMPERVIOUS)
TOTAL AREA OF RODBLE SOLS = 0.16 AC.\*
TOTAL AREA OF RODBLE SOLS = 0.16 AC.\*

605103

TITLE SHEET TEN OAKS FARM LOTS 1 THRU 6

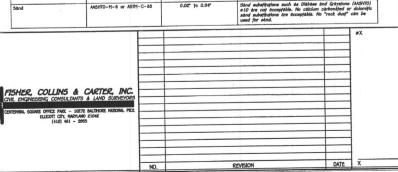
ZONED RR-DEO

TAX MAP No. 28 GRID No. 14 PARCEL No. 140

FIFTH ELECTION DISTRICT HOWARD COUNTY, MARYLAND

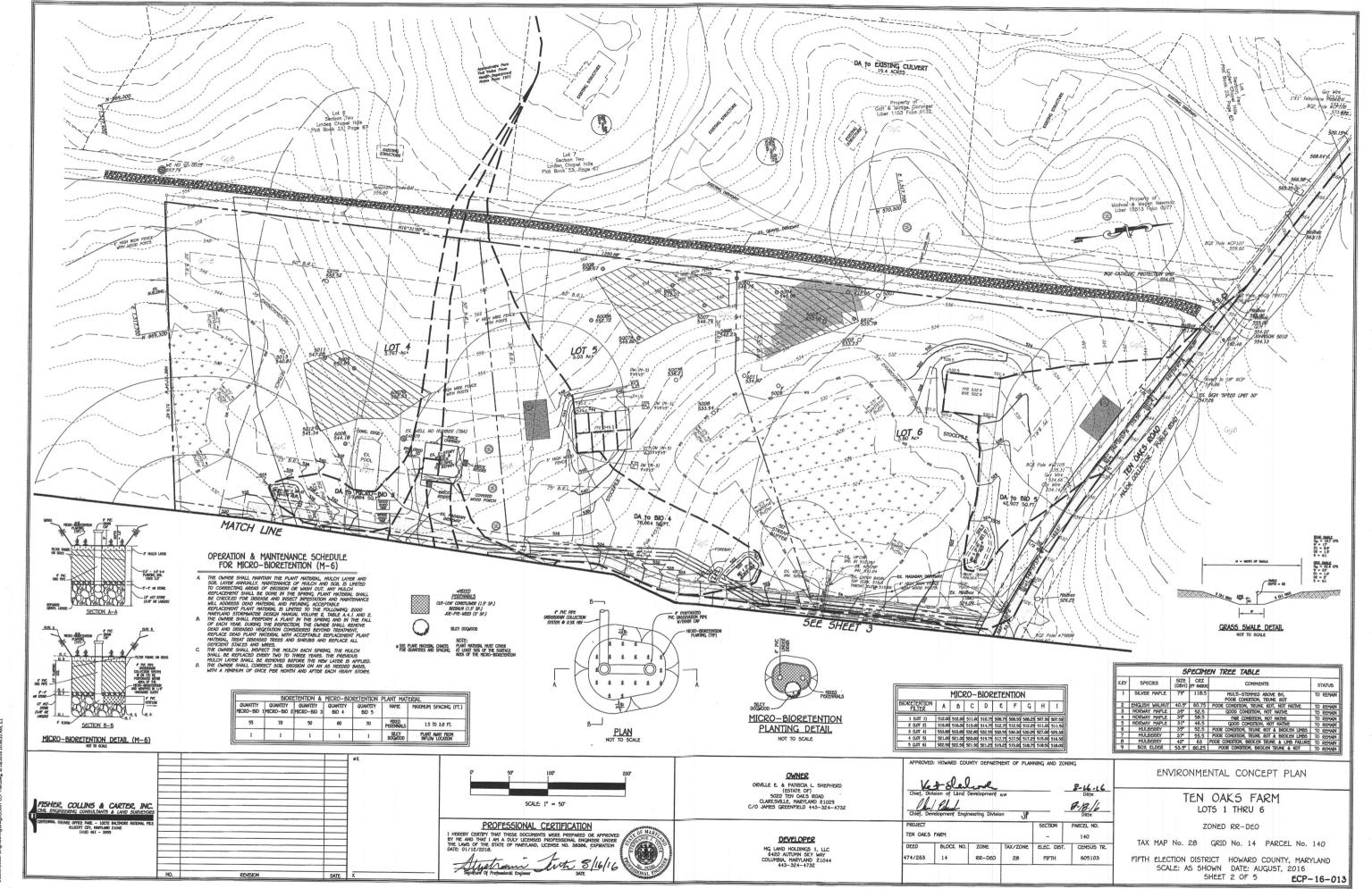
SCALE: AS SHOWN DATE: AUGUST, 2016

SHEET 1 OF 5 ECP-16-013



PROFESSIONAL CERTIFICATION I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPLY ME AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNTIL LAWS OF THE STATE OF MARYLAND, LICENSE NO. 38386, EXPRATIDATE: 0.1/12/2018.

MG LAND HOLDINGS 1, LLC 6420 AUTUMN SKY WAY COLUMBIA, MARYLAND 21044 443-324-4732



Syl SM37 Engineering Dune (15002 ECB Blandum 975,2016 1006 to as 1.1

# GENERAL NOTES:

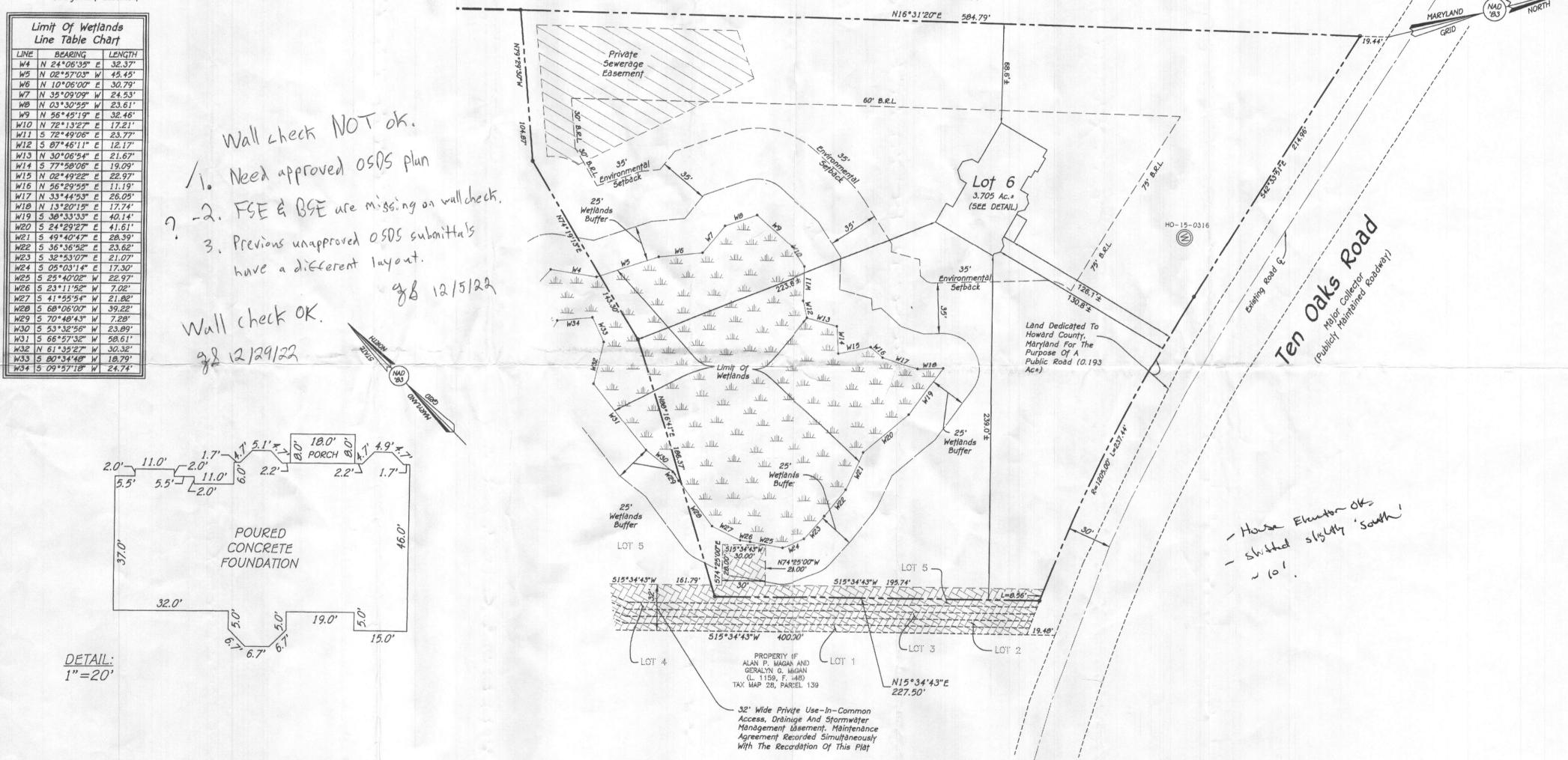
- 1) THIS LOCATION DRAWING IS PREPARED FOR THE BENEFIT OF THE CLIENT SIGNING THE HOUSE LOCATION SURVEY APPROVAL FORM INSOFAR AS IT IS REQUIRED BY A LENDER OR TITLE INSURANCE COMPANY OR ITS AGENTS IN CONNECTION WITH THE CONTEMPLATED TRANSFER, FINANCING OR REFINANCING OF THE PROPERTY SHOWN HEREON. UNLESS 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. 24027C01300 EFFECTIVE 11/06/2013.
- 3) THE OFFSETS FROM BUILDING LINE TO PROPERTY LINE AS SHOWN ON THE PLAT HEREON ARE TO AN ACCURACY OF PLUS OR MINUS 0.5'. 4) NO TITLE REPORT FURNISHED. SUBJECT TO ALL EASEMENTS, RIGHTS OF WAY AND CONDITIONS OF RECORD.
- 5) THE EXISTING WELL(5) SHOWN ON THIS PLAN (IDENTIFIED WITH THE ATTACHED WELL TAG NUMBER HO-15-0316 HAS BEEN FIELD LOCATED BY FISHER, COLLINS AND CARTER, INC. PROFESSIONAL LAND SURVEYORS AND IS ACCURATELY SHOWN.
- 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

7) BUILDING PERMIT NUMBER B-22001172.

# Legend

32' Wide Private Use-In-Common Access, Driveway And Stormwater Limits Of Wetlands

PROPERTY OF WAYNE E. JOHNSON (L. 2493, F. 130) TAX MAP 28, PARCEL 400



FISHER, COLLINS & CARTER, INC. CIVIL ENGINEERING CONSULTANTS & LAND SURVEYORS NNIAL SQUARE OFFICE PARK - 10272 BALTIMORE NATIONAL PIKE FLLICOTT CITY, MARYLAND 21042

(410) 461 - 2855



HOUSE LOCATION DRAWING

FOUNDATION LOCATION: 7/8/2022 FINAL LOCATION: BOUNDARY SURVEY:

SCALE: 1"=50' DATE: 7/14/2022 DRAWN BY: MD CHECKED BY: FM II PROJECT No.:15007-6004

LOT 6 ADDRESS: #5016 TEN CAKE ROAD B.R.L. = BUILDING RESTRICTION LINE TOP OF FOUNDATION ELEVATION = 535.9'±

Lot 6 Ten Oaks Farm

Lots 1 Thru 6 Plat No. 24785 Thru 24789 Tax Map: 28 Grid: 14 Parcel: 140 Fifth Election District - Howard County, Maryland

3-1-1

1