SEDIMENT CONTROL NOTES

- A MINIMUM OF 24 HOURS NOTICE MUST BE GIVEN TO THE HOWARD COUNTY DEPARTMENT OF INSPECTION, LICENSES AND PERMITS, SEDIMENT CONTROL DIVISION PRIOR TO THE START OF ANY CONSTRUCTION, (313-1850).
- 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 SPECIFICATION FOR SOIL EROSION AND SEDIMENT
- FOLLOWING INITIAL SOIL DISTURBANCE OR REDISTURBANCE, PERMANENT OR TEMPORARY STABILIZATION SHALL BE COMPLETED WITHIN: A) 7 CALENDAR DAYS FOR ALL PERIMETER SEDIMENT CONTROL STRUCTURES, DIKES, PERIMETER SLOPES AND ALL SLOPES GREATER THAN 3:1, B) 14 DAYS AS TO ALL OTHER DISTURBED OR GRADED AREAS ON THE PROJECT SITE.
- ALL SEDIMENT TRAPS/BASINS SHOWN MUST BE FENCED AND WARNING SIGNS POSTED AROUND THEIR PERIMETER IN ACCORDANCE WITH VOL. 1, CHAPTER 12, OF THE HOWARD COUNTY DESIGN MANUAL, STORM DRAINAGE.
- 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 SEEDINGS (SEC. 51) SOD (SEC. 54), TEMPORARY SEEDING (SEC. 50) AND MULCHING (SEC. 52). TEMPORARY DATES DO NOT ALLOW FOR PROPER GERMINATION AND ESTABLISHMENT OF GRASSES.
- 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.

TOTAL AREA OF SITE (THIS SUBMISSION)	A	CRES
AREA DISTURBED	0.11 A	CRES
AREA TO BE ROOFED OR PAVED	0.04 A	CRES
AREA TO BE VEGETATIVELY STABILIZED	0.07	CRES
TOTAL CUT	88 c	Y
TOTAL FILL	88c	Y
OFFSITE WASTE/BORROW AREA LOCATION	N/A	

- 8. ANY SEDIMENT CONTROL PRACTICE WHICH IS DISTURBED BY GRADING ACTIVITY FOR PLACEMENT OF UTILITIES MUST BE REPAIRED ON THE SAME DAY OF DISTURBANCE. ADDITIONAL SEDIMENT CONTROL 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 OTHER EARTH DISTURBANCE OR GRADING. OTHER BUILDING OR GRADING INSPECTION APPROVALS MAY NOT BE AUTHORIZED UNTIL THIS INITIAL APPROVAL BY THE
- 11. TRENCHES FOR THE CONSTRUCTION OF UTILITIES IS LIMITED TO THREE PIPE LENGTHS OR THAT WHICH CAN BE BACK FILLED AND STABILIZED WITHIN ONE WORKING DAY,

PERMANENT SEEDBED PREPARATIONS

SEEDBED PREPARATION: LOOSEN UPPER THREE INCHES OF SOIL BY RAKING, DISCING OR OTHER ACCEPTABLE MEANS BEFORE SEEDING, IF NOT PREVIOUSLY LOOSENED. SOIL AMENDMENTS: IN LIEU OF SOIL TEST RECOMMENDATIONS, USE ON OF THE FOLLOWING

- PREFERRED APPLY 2 TONS PER ACRE DOLOMITIC LIMESTONE (92 LBS/1000 SQ FT) AND 600 LBS PER ACRE 10-10-10 FERTILIZER (14 LBS/1000 SQ FT) BEFORE SEEDING. HARROW OR DISC INTO UPPER THREE INCHES OF SOIL. AT TIME OF SEEDING, APPLY 400 LBS PER ACRE 30-0-0- UREAFORM FERTILIZER
- ACCEPTABLE APPLY 2 TONS PER ACRE DOLOMITIC LIMESTONE (92 LBS/1000 SQ FT) AND 1000 LBS PER ACRE 10-10-10 FERTILIZER (23 LBS/1000 SQ FT) BEFORE SEEDING. HARROW OR DISC INTO UPPER THREE INCHES OF SOIL.

15, SEED WITH 60 LBS PER ACRE (1.4 LBS/1000 SQ FT) OF KENTUCKY 31 TALL FESCUE PER ACRE AND 2 LBS PER ACRE (.05 LBS/1000 SQ FT) OF WEEPING LOVEGRASS. DURING THE PERIOD OF OCTOBER 16 THROUGH FEBRUARY 28, PROTECT SITE BY: OPTION (1) 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 60 LBS PER ACRE OF KENTUCKY 31 TALL FESCUE AND MULCH WITH 2 TONS PER ACRE OF WELL ANCHORED STRAW.

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.

MAINTENANCE: INSPECT ALL SEEDED AREAS AND MAKE NEEDED REPAIRS, REPLACEMENTS AND

TOPSOIL SPECIFICATIONS

Topsoil salvoged from the existing site moy be used provided that it meets that stondards os set forth in these specifications. Typically, the depth of topsoil to be solvaged for a given soil type con be found in the representative soil profile section in the Soil Survey published by USDA-SCS in cooperation with Maryland Agricultural Experimental Station.

- II. Topsoil Specifications Soil to be used as topsoil must meet the following:
- iii. Where the subsoil is either highly acidic or composed of heavy clays, ground limestone shall be spread at the rate of 4—8 tons/acre (200—400 pounds per 1,000 square feet) prior to the placement of topsoil. Lime shall be distributed uniformly over designated areas and worked into the soil in conjunction with tillage operations as described in the following procedures.
- III. For sites having disturbed areas under 5 acres:
- Place topsoil (if required) and apply soil amendments as specified in 20.0 Vegetative Stabilization Section I Vegetative Stabilization Methods and
- IV. For sites having disturbed areas over 5 acres:
 - lime amendments required to bring the soil into compliance with the following:
 - b. Organic content or topsoil shall be not less than 1.5 percent by weight.
 - Topsoil having soluble salt content greater than 500 parts per million shall not be used.
 - d. No sod or seed shall be placed on soil which has been treated with soil sterilants or chemicals used for weed control until sufficient time has
- soil scientist and approved by the appropriate approval authority, may be used in lieu of
- ii. Place topsoil (if required) and apply soil amendments as specified in 20.0 Vegetative Stabilization Section I Vegetative Stabilization Methods and

- When topsoiling, maintain needed erosion and sediment control practices such as diversions, grade stabilization structures, earth dikes, slope silt fence and sediment
- iii. Topsoil shall be uniformly distributed in a 4" 8" layer and lightly compacted to a minimum thickness of 4". Spreading shall be performed in such a manner that sodding or seeding can proceed with a minimum of additional soil preparation and tillage. Any irregularities in the surface resulting from topsoiling or other operations shall be corrected in order to prevent the formation of depressions or water pockets.
- be detrimental to proper grading and seedbed preparation.

- a. Composted sludge shall be supplied by, or originate from, a person or persons that are permitted (at the time of acquisition of the compost) by the Marylond Deportment of the Environment under COMAR 26.04.06.
- b. Composted sludge shall contain at least 1 percent nitrogen, 1.5 percent phosphorus, and 0.2 percent potassium and have a pH of 7.0 to 8.0. If compost does not meet these requirements, the appropriate constituents

DETAIL 22 - SILT FENCE

36" MINIMUM LENGTH FENCE POST

- c. Composted sludge shall be applied at a rate of 1 ton/1,000 square feet.
- References: Guidelines Specifications, Soil Preparation and Sodding. MD-VA, Pub. #1, Cooperative Extension Service, University of Maryland and Virginia Polytechnic Institutes,

10' MAXIMUM CENTER TO CENTER

- Topsoil shall be a loam, sandy loam, clay loam, silt loam, sandy clay loam, loamy sand. Other soils moy 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 ond 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, quack grass, Johnson grass, nutsedge, poison ivy, thistle, or others as specified.

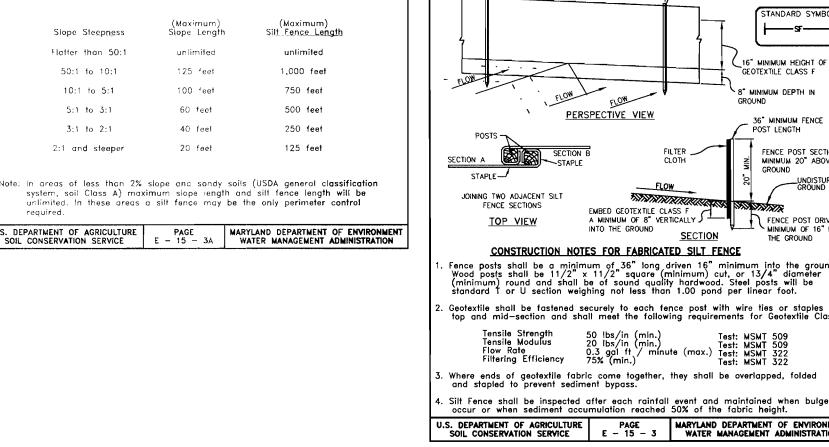
- I. On soil meeting Topsoil specifications, obtain test results dictating fertilizer and
- a. pH for topsoil shall be between 6.0 and 7.5. If the tested soil demonstrates a pH of less than 6.0, sufficient lime shall be prescribed to raise the pH to 6.5 or higher.

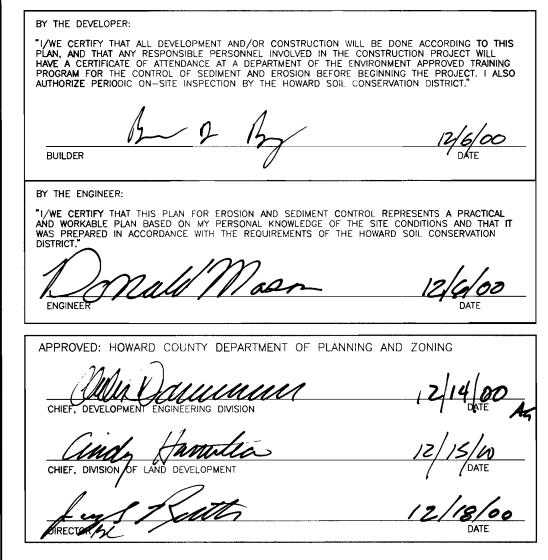
- elapsed (14 days min.) to permit dissipation of phyto-toxic materials.

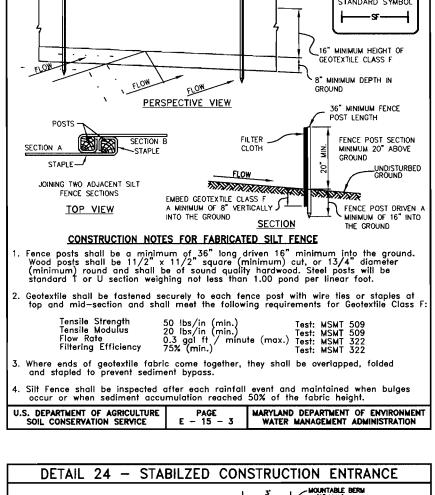
- ii. Grades on the areas to be topsoiled, which have been previously established, shall be mointained, albeit 4" 8" higher in elevotion.
- iv. Topsoil shall not be placed while the topsoil or subsoil is in a frozen or muddy condition, when the subsoil is excessively wet or in a condition that may otherwise
- VI. Alternotive for Permanent Seeding Instead of applying the full amounts of lime and commercial fertilizer, composted sludge and amendments may be applied as specified
- Composted Sludge Material for use as a soil conditioner for sites having distributed areas over 5 acres shall be tested to prescribe amendments and for sites having disturbed areas under 5 acres shall conform to the following requirements:

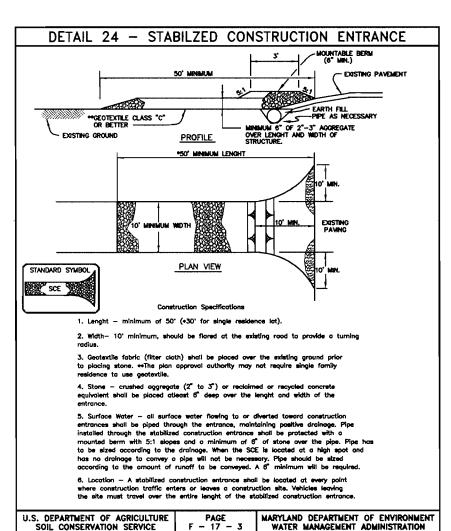
- Composted sludge shall be amended with a potassium fertilizer applied at the rate of 4 lb/1,000 square feet, and 1/3 the normal lime application rate.

SILT FENCE SILT FENCE DESIGN CRITERIA 1.000 feet 125 feet 750 feet 60 feet 500 feet 5:1 to 3:1 3:1 to 2: 250 feet 125 feet 2:1 and steepe Note: In areas of less than 2% slope and sondy soils (USDA general classification system, soil Class A) maximum slope rength and silt fence length will be unlimited. In these areas a silt fence may be the only perimeter control









CONSTRUCTION SPECIFICATIONS

Key-in the matting by placing the top ends of the matting in a narrow trench, 6" in depth. Backfill the trench and tamp frinlly to conform to the channel cross-section. Secure with a row of staples about 4" down slope from the trench. Spacing between staples is 6".

3. BEFORE STAPLING THE OUTER EDGES OF THE MATTING, MAKE SURE THE MATTING IS SMOOTH AND IN FIRM CONTACT WITH THE SOIL.

STAPLES SHALL BE PLACED 2' APART WITH 4 ROWS FOR EACH STRIP, 2 OUTER ROWS, AND 2 ALTERNATING ROWS DOWN THE CENTER.

5. WHERE ONE ROLL OF MATTING ENDS AND ANOTHER BEGINS, THE END OF THE TOP STRIP SHALL OVERLAP THE UPPER END OF THE LOWER STRIP BY 4", SHIPLAP FASHION, REINFORCE THE OVERLAP WITH A DOUBLE ROW OF STAPLES SPACED 6" APART IN A STAGGERED PATTERN ON EITHER SIDE.

6. THE DISCHARGE END OF THE MATTING LINER SHOULD BE SIMILARLY SECURED WITH WITH 2 DOUBLE ROWS OF STAPLES.

SOIL STABILIZATION MATTING

2. STAPLE THE 4" OVERLAP IN THE CHANNEL CENTER USING AN 18" SPACING BETWEEN STAPLES.

SEEDBED PREPARATION: LOOSEN UPPER THREE INCHES OF SOIL BY RAKING, DISCING OR OTHER ACCEPTABLE MEANS BEFORE SEEDING, IF NOT PREVIOUSLY LOOSENED. SOIL AMENDMENTS: APPLY 600 LBS PER ACRE 10-10-10 FERTILIZER (14 LBS/1000 SQ FT). SEEDING: FOR PERIOD MARCH 1 THROUGH APRIL 30 AND FROM AUGUST 15 THROUGH NOVEMBER 15, SEED WITH 2-1/2 BUSHELS PER ACRE OF ANNUAL RYE (3.2 LBS/1000 SQ FT). FOR THE PERIOD MAY 1 THROUGH AUGUST 14, SEED WITH 3 LBS PER ACRE OF WEEPING LOVEGRASS (.07 LBS/1000 SQ FT). FOR THE PERIOD NOVEMBER 16 THROUGH 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 FT. OR HIGHER, USE 348 GALLONS PER ACRE (8 GAL/1000 SQ FT) FOR ANCHORING. REFER TO THE 1994 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL FOR RATE AND METHODS NOT COVERED.

TEMPORARY SEEDBED PREPARATIONS

APPLY TO GRADED OR CLEARED AREAS LIKELY TO BE REDISTURBED WHERE A SHORT-TERM

SEQUENCE OF CONSTRUCTION

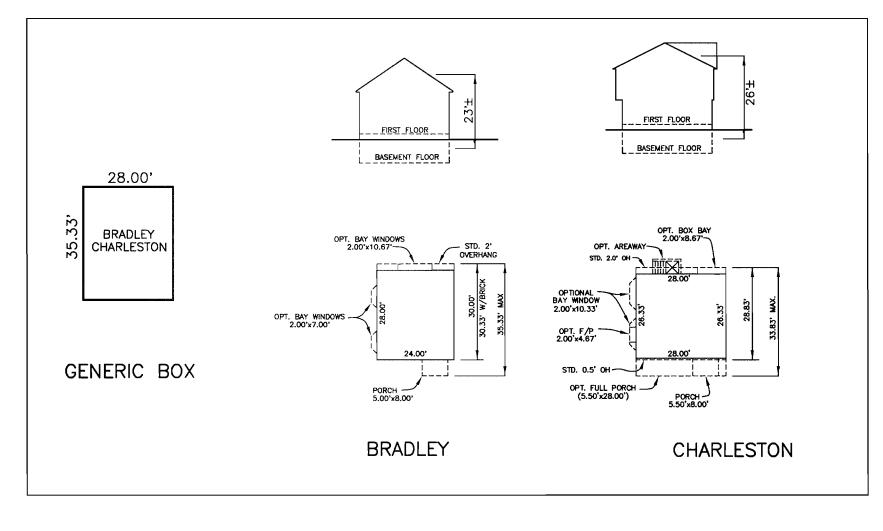
- NOTIFY SEDIMENT CONTROL DIVISION 48 HOURS PRIOR TO START OF CONSTRUCTION
- DAY 2-8 2.) INSTALL SEDIMENT CONTROLS THAT ARE NOTED TO BE INSTALLED UNDER THIS SDP.
- DAY 9-12 3.) EXCAVATE FOR FOUNDATIONS, ROUGH GRADE AND STABILIZE IN ACCORDANCE WITH TEMPORARY SEEDBED NOTES.
- DAY 13-82 4.) CONSTRUCT HOUSES, BACKFILL AND CONSTRUCT DRIVEWAYS. DAY 83-87 5.) FINAL GRADE AND STABILIZE IN ACCORDANCE WITH PERMANENT SEEDBED NOTES AND FLUSH STORM DRAIN SYSTEM.
- 6.) WITH THE APPROVAL OF THE HOWARD COUNTY SEDIMENT CONTROL INSPECTOR, REMOVE SEDIMENT CONTROL DEVICES AND STABILIZE ANY REMAINING DITURBED

MERRYMAKER MERRYMAKER PUBLIC ROAD 1804

OWARD COUNTY DEPT. OF\RECREATION,

ND PARKS ZONÉD: RMH

- NOTE: 1. SEDIMENT CONTROL LOCATION AND IMPLEMENTATION SHOWN ON THESE PLANS IS SUBJECT TO REVISION IN THE FIELD AT THE DISCRETION OF THE SEDIMENT CONTROL INSPECTOR.
- 2. EROSION CONTROL MATTING SHALL BE PLACED IN SWALES WHERE DEEMED NECESSARY UNTIL VEGETATION IS ESTABLISHED OR SOLID SOD SHOULD BE USED.

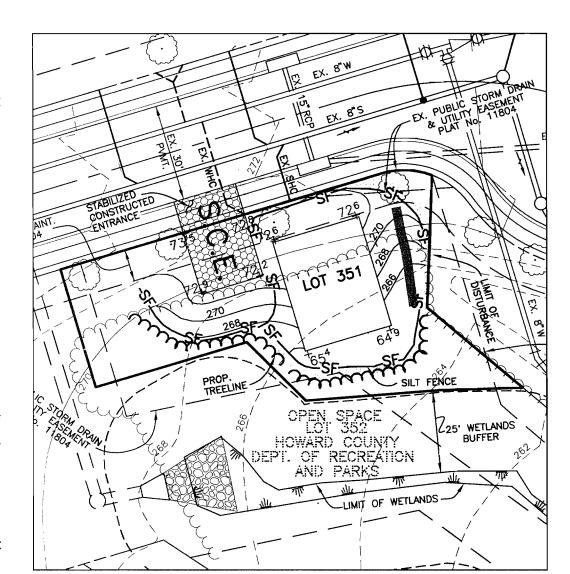


EXISTING TREELINE PROPOSED TREELINE

LEGEND

SF-SF SILT FENCE

LIMIT OF DISTURBANCE SOIL STABILIZATION MATTING



SEDIMENT CONTROL PLAN SCALE: 1" = 30'

SHC TABLE NO. | MIN. CELLAR | SHC INV. 351 264.0

NOTE: CONTRACTOR TO CHECK SEWER HOUSE CONNECTION ELEVATION AT PROPERTY/EASEMENT LINE PRIOR TO CONSTRUCTION OF 1.) PRESENT ZONING: HOUSE TO ENSURE PROPER SHC SLOPES CAN BE MAINTAINED. 2.) APPLICABLE DPZ FILE REFERENCES: S-92-09, P-93-13, F-95-16, F-92-91, F-97-176, F-99-182

EX. PUBLIC SWM FACILITY

PLAT NO. 11804

L01\349\

ZONED: \RMH\

SITE ANALYSIS DATA CHART

3.) PROPOSED USE OF SITE: SINGLE FAMILY DETACHED

1.) TOTAL PROJECT AREA _______ 0.14 AC.

3.) APPROXIMATE LIMIT OF DISTURBANCE _______ 0.11 AC.

7.) AREA OF RECREATIONAL OPEN SPACE REQUIRED____N/A

8.) AREA OF RECREATIONAL OPEN SPACE PROVIDED___N/A

4.) PROPOSED WATER AND SEWER SYSTEMS: PUBLIC

2.) AREA OF THIS PLAN SUBMISSION _____

4.) TOTAL NUMBER OF LOTS ALLOWED

AS SHOWN ON FINAL PLAT(S)_

PROPOSED ON THIS SUBMISSION_

PERCENTAGE OF GROSS AREA___

6.) OPEN SPACE ON-TOTAL SITE __

5.) TOTAL NUMBER OF RESIDENTIAL UNITS/LOTS

GENERAL SITE DATA

AREA TABULATION

P	ADDRESS CHART
LOT No.	STREET ADDRESS
351	7481 MERRYMAKER WAY

PERMIT INFORMATION CHART									
NOTTINGHAM VILLAGE			SECTION/AREA:		LOT/PARCEL #				
			4		351				
PLAT Nos.	BLOCK No.	ZONE	TAX MAP	ELECTION DISTRICT	CENSUS TRACT				
14404	16	R-MH	37	1 <u>st</u>	6011.02				
WATER CODE	D 0 6		SEWER CODE 2153000						

GENERAL NOTES

- THE CONTRACTOR SHALL NOTIFY THE DEPARTMENT OF PUBLIC WORKS CONSTRUCTION INSPECTION DIVISION AT (410)313-1880 AT LEAST FIVE(5) WORKING DAYS PRIOR TO THE START OF WORK.
- THE CONTRACTOR SHALL NOTIFY "MISS UTILITY" AT 1-800-257-7777 AT LEAST 48 HOURS PRIOR TO ANY EXCAVATION WORK.
- 3. TOPOGRAPHY SHOWN HEREON WAS TAKEN FROM ROAD CONSTRUCTION PLANS F-95-16. CONTOUR INTERVAL IS 2 FEET.

BRIGHTFIELD

WOODLANDS

VILLAGE OF DEEP RUN

ESTATES

MEÁDÓWRÍDGE

MEMORIAL

CEMETERY

NOTTINGHAM VILLAGE!

MANOR PARK

VICINITY MAP

SCALE: 1" = 2000'

HO. CO. BM No. 2444005 EL= 271.249' CONCRETE MONUMENT 0.5' BELOW SURFACE

HO. CO. BM No. 24440051 EL= 245.095' CONCRETE MONUMENT 0.1' BELOW SURFACE

BENCH MARKS NAD'27

N 495588.271' E 863126.170'

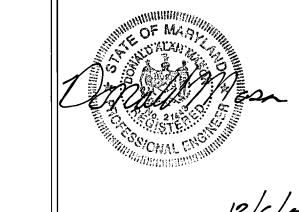
N 494663.186' E 864478.479'

- 4. HORIZONTAL AND VERTICAL DATUM ARE NAD '27- MONUMENTS 2444005 AND 2445001.
- 6. EXISTING UTILITIES SHOWN HAVE BEEN TAKEN FROM CONTRACT DRAWINGS 14-3378-D AND ROAD CONSTRUCTION PLANS F-95-16.
- STORMWATER MANAGEMENT IS PROVIDED FOR THIS LOT UNDER ROAD CONSTRUCTION PLANS F-95-16 BY MEANS OF EXTENDED DETENTION.
- NO CLEARING, GRADING OR CONSTRUCTION IS PERMITTED WITHIN WETLANDS, WETLAND BUFFERS, STREAM BUFFERS OR FOREST CONSERVATION AREAS.
- IN ACCORDANCE WITH SECTION 128 OF THE HOWARD COUNTY ZONING REGULATIONS, BAY WINDOWS, CHIMNEYS OR EXTERIOR STAIRWAYS NOT MORE THAN 16 FEET IN WIDTH MAY PROJECT NOT MORE THAN 4 FEET INTO ANY SETBACKS, PORCHES OR DECKS, OPEN OR ENCLOSED MAY PROJECT NOT MORE THAN 10 FEET INTO THE FRONT 🕬
- REAR YARD SETBACK.
- 1. PREVIOUS HOWARD COUNTY FILE NOS. S-92-09, P-93-13, F-95-16, F-92-91, F-97-176, F-99-182
- 2. THE STAKING OF FOUNDATIONS PRIOR TO CONSTRUCTION TO ENSURE COMPLIANCE WITH REGULATORY BUILDING
- 13. ANY DAMAGE TO THE COUNTY'S RIGHT-OF WAY SHALL BE CORRECTED AT THE BUILDERS EXPENSE.
- 14. BRL INDICATES BUILDING RESTRICTION LINE.
- 15. FOR DRIVEWAY ENTRANCE DETAIL SEE HOWARD COUNTY STANDARD DETAILS R-6.03.
- 16. PERIMETER LANDSCAPING IS NOT REQUIRED FOR THIS PROJECT AS ONLY THE PROPERTY'S INTERNAL LOT LINES WITHIN THE SAME DEVELOPMENT ARE AFFECTED. STREET TREES HAVE BEEN PROVIDED UNDER F-95-16.
- . SUBJECT PROPERTY IS ZONED R-MH PER 10-18-93 COMPREHENSIVE ZONING PLAN
- 8. FOREST CONSERVATION OBLIGATIONS FOR THIS RESUBDIVISION HAVE BEEN FULFILLED THROUGH NOTTINGHAM VILLAGE, SECTION 4 (F-95-16) FOREST CONSERVATION PLAN.
- . DRIVEWAYS SHALL BE PROVIDED PRIOR TO RESIDENTIAL OCCUPANCY TO INSURE SAFE ACCESS FOR FIRE AND EMERGENCY VEHICLES PER THE FOLLOWING MINIMUM REQUIREMENTS:
- A) WIDTH 12' (14' SERVING MORE THAN ONE RESIDENCE). B) SURFACE 6" OF COMPACT CRUSHER RUN BASE WITH TAR AND CHIP COATING. C) GEOMETRY — MAXIMUM 15% GRADE, MAXIMUM 10% GRADE CHANGE AND MINIMUM 45' TURNING RADIUS.
 D) STRUCURES (CULVERTS/BRIDGES) — CAPABLE OF SUPPORTING 25 GROSS TONS (H25 LOADING).
 E) DRAINAGE ELEMENTS — CAPABLE OF SAFELY PASSING 100 YEAR FLOODPLAIN WITH NO MORE THAN
- 1 FOOT DEPTH OVER DRIVEWAY. F) STRUCTURE CLEARANCES — MINIMUM 12 FEET.
 G) MAINTENANCE — SUFFICIENT TO INSURE ALL WEATHER USE.
- 20. STEEP SLOPE AREAS NOT APPLICABLE TO THIS PLAN, SOIL PRESENT ON SITE IS CnD3 (CHILLUM), HYDROLOGIC CLASS "C"- NO WETLANDS OR WETLANDS BUFFERS ARE PRESENT ON SITE.

DATE REVISION



8480 BALTIMORE NATIONAL PIKE ▲ SUITE 418 ELLICOTT CITY, MARYLAND 21043 PHONE: 410-465-6105 FAX: 410-465-6644



SECTION 4

LOT 351

TAX MAP 37, GRID 16

PARCEL 615

1st ELECTION DISTRICT

HOWARD COUNTY, MARYLAND

OWNER: NOTTINGHAM VILLAGE SECURITY DEVELOPMENT CORPORATION P.O. BOX 417 ELLICOTT CITY, MARYLAND 21043 410-465-4244 BUILDER:

410-792-2565

DES: GWF |DRAFT: EDD/DBT|CHECK: GWF

CORNERSTONE HOMES, INC. 9691 NORFOLK AVENUE LAUREL, MARYLAND 20723

TILE: SITE DEVELOPMENT AND SEDIMENT AND EROSION CONTROL PLAN & DETAILS S-92-09 P-93-13 F-95-16 F-92-91 F-97-176 F-99-182 PROJECT NO. 1414

SCALE: AS SHOWN

SHEET 1 OF 1

SDP-01-55