INDEX OF SHEETS

SHEET NO.	TITLE				
1	Cover Sheet				
2	Site Development Plan				
3	Site Development Plan				
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5	Sediment and Erosion Control Plan				
.6	Sediment and Erosion Control Plan				
7	Sediment and Erosion Control Plan				
8	Site Development Plan, Sediment Control Notes and Details				

MODEL MATRIX													
LOT No.	AVALON	BIRCHWOOD	CHANDLER	DEVON- SHIRE	DEVON- SHIRE EXT.	MARQUETTE	OBERLIN	ROSE - MONT	VANDEN- BERG	VANDEN- BERG EXT	ZACHARY	ZACHARY Extended	WINDSOR
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91	G-1 Rev.	G-1 Rev.	G-1 Rev.	G-I Rev.	*	G-I Rev.	G-I Rev.	G-1 Rev.	G-I Rev.	G-1 Rev.	G-1 Rev.	G-I Rev	$ \psi$
92	F Rev.	F Rev.	F Rev.	F Rev.	F Rev.	F Rev.	F Rev.	F Rev.	F Rev.	F Rev.	F Rev.	F Rev.	115
93	G-1® Rey	G-1 © Rev.	G-1 ② Rev.	G-1 2 Rev.	*	G-1 2 Rev.	G-1 @ Rev.	G-1 2 Rev.	G-1 2 Rev.	G-1 ® Rev.	G-1 © Rev.	6-1 2 Rev.	
94	D ³ Rev.	D Rev.	D Rev.	D 5 Rev.	D Rev.	D (4) Rev. (3)	D Rev.	D Rev.	D Rev.	D Rev.	D Rev.	D Rev.	
95	G-I Rev.	G-I Rev.	G-I Rev.	G-1 Rev.	*	G-I Rev.	G-I Rev.	G-1 Rev.	G-1 Rev.	G-I Rev.	G-1 Rev.	G-I Rev.	
96	G-I Rev.	G-I Rev.	G-1 Rev.	G-I Rev.	*	G-1 Rev.	G-1 Rev.	G-1 Rev.	G-I Rev.	G-I Rev.	G-I Rev.	G-I Rev.	
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122	-G-1	G-1	G-1	G-1	*	G-1	G-1	G-1	G-1	G-1	G-1	G-1	

@ Front or Side Entry Garage

See Sheet 4 of 8 for continuation of Model Matrix for Lots 138-142, and typical generic box dimensions (14) Elev. D' 2 Car Garage Model Only A 3) No Sunroom / No AM Room / No 3 Car Garage

(1) No 3 Car Side Entry Garage

ら No Sunroom @ No 2ft. Garage Extension

() No AM Room

(B) No 3 Car Garage

(9) No 4ft. Ext. w/opt. Sunroom 1 No 2ft. Family Room Bumpout

1) No 2ft. Bumpout w/opt. Sunroom

(2) No 22.Ft. or 24Ft. wide Garage

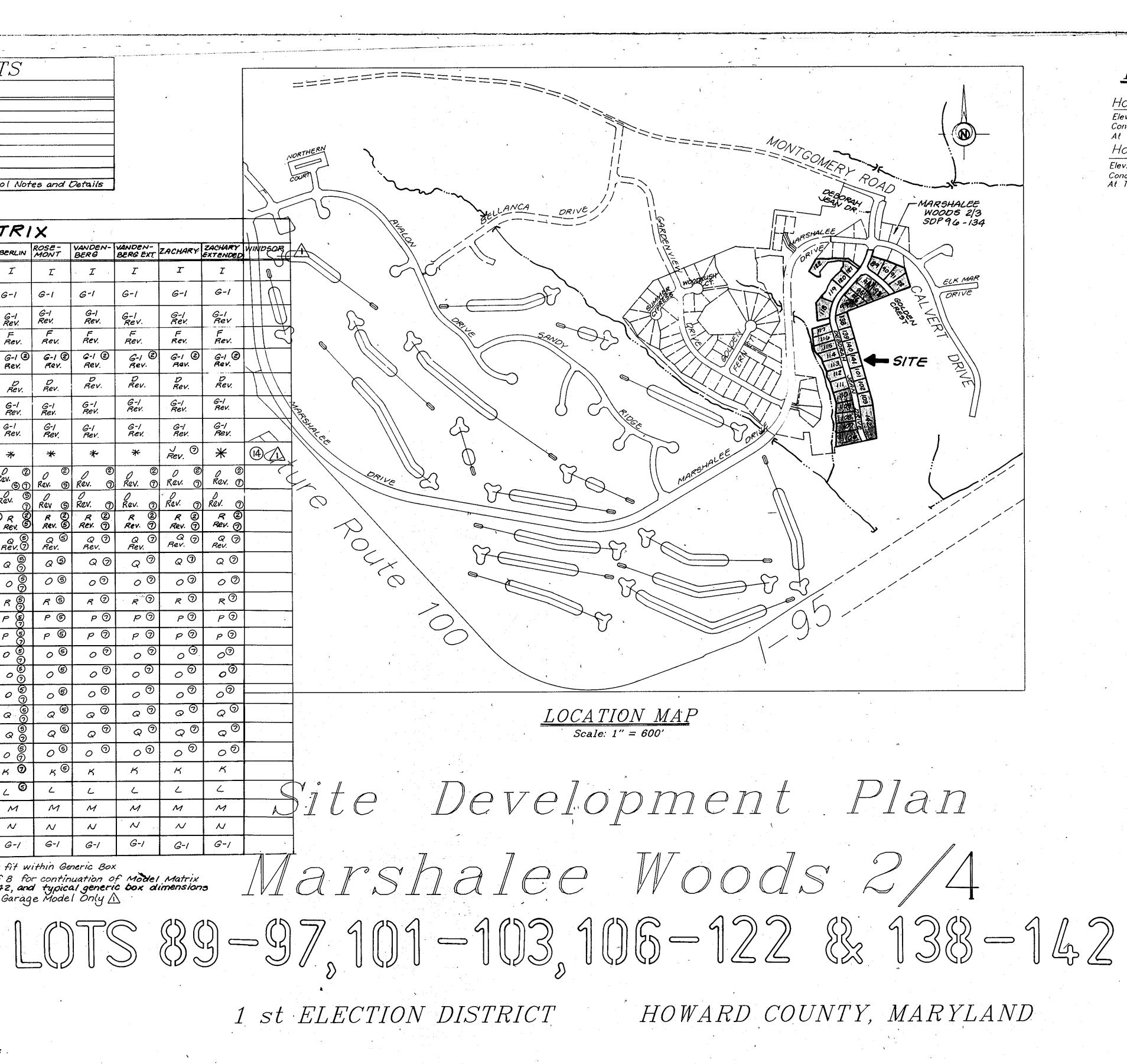
© Needs to be computed to determine definite fit.

3 Integral Garage Only (Basement Level Entry) NOTE: THE GENERIC BOXES ARE DESIGNED FOR THE BASIC HOUSE FOOTPRINT, NOT FOR THE

FOOTPRINT WITH OPTIONS. FOR ALL OF THE LOTS WITHIN THIS SUBDIVISION, IT MAY BE NECESSARY TO SUBMIT A REDLINED REVISION FOR REVIEW AND APPROVAL BY HOWARD COUNTY TO ACCOMMODATE MODEL OPTIONS WITH SELECTED MODEL TYPE.

APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING DIRECTOR DIRECTOR APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING ST12 DATE	G THESE PLANS HAVE BEEN REVIEWED FOR THE HOWARD SOIL CONSERVATION DISTRICT AND MEET THE TECHNICAL REQUIREMENTS. "I HEREBY REPRESEN KNOWLEDG CORDANCE DISTRICT."
<u>Refunct Blood</u> <u>State</u> , DIVISION OF LAND DEVELOPMENT JK	CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT.
CHIEF, DEVELOPMENT ENGINEERING DIVISION 4/22	97 HOWARD SOIL CONSERVATION DISTRICT DATE SUMATURE

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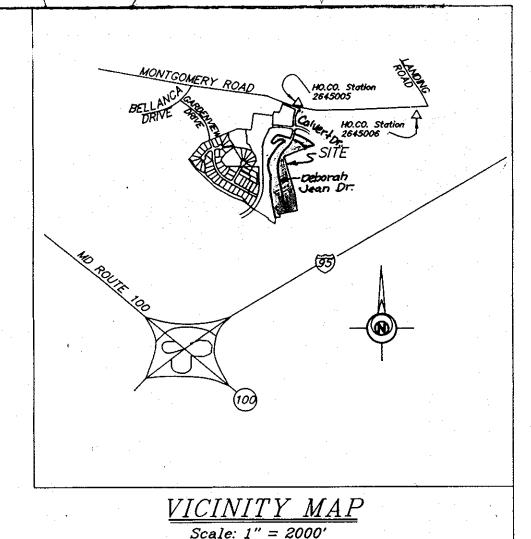


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	1 3	[-			AD
GINEER'S CERTIFICATE			LOT	ADDRESS	LOT	ADDR
CERTIFY THAT THIS PLAN FOR EROSION AND SEDIMENT CONTROL		-	89	6855 Deborah Jean/1001 Golden Gest	- 106	6924 Deboral
A PRACTICAL AND WORKABLE PLAN BASED ON MY PERSONAL OF THE SITE CONDITIONS AND THAT IT WAS PREPARED IN AC-			90	7005 Golden Crest	107	5920 Deboro
WITH REQUIREMENTS OF THE HOWARD SOIL CONSERVATION		[. 91	7009 Golden Crest	108	5916 Debora
	-	- · [92	,7013 Golden Crest	109	9912 Deboral
		ſ	93	7010 Golden Crest	110	5908 Deboral
OF ENGINEER DATE		Γ	94	7000 Golden Crest	111	6904 Deboral
VELOPER'S CERTIFICATE	2 •		95	5865 Deborah Jean Dr.	112	900 Debora
VELUPERS CERTIFICATE		i i	96	5869 Deborah Jean Dr.	113	5896 Deboral
FY THAT ALL DEVELOPMENT AND/OR CONSTRUCTION WILL BE DONE AC-			97	5873 Deborah Jean Dr.	114	5892Debora
THESE PLANS AND THAT ANY RESPONSELE PERSONNEL INVOLVED'IN PUCTION PROJECT WILL HAVE A CERTIFICATE OF ATTENDANCE AT A DE-		· · [101	5901 Deborah Jean Dr.	115	5888 Debora
F THE ENVROYMENT APPROVED TRAINING PROGRAM FOR THE CONTROL AND EROSION BEFORE BECKNING THE PROJECT. I ALSO AUTHORIZE PE-			102	5 905 Deborah Jean Dr.	116	5884 Debora
E INSPECTION BEFORE BELIARING SOL SONSERVATION DISTRICT OR THEIR AGENTS, AS ABE DEEMED NECESSARY."			103	5909 Deborah Jean Dr.	ß	11/11/98
AGENTS, AS ADE DEEMED RECESSANT.		i f		/	\square	9/12/97
			•		NO.	$\Box DATE$
F DEVELOPER DATE						
ng na sa			200 B		an a	

<u>BENCHMARKS</u>

Ho. Co. Station #2645005 Elev. 291.929 Concrete Monument 0.3' Below Surface At Top of Barik Ho. Co. Station #2645006

Elev. N/A Concrete Monument 0.2' Below Surface At Top of Bank

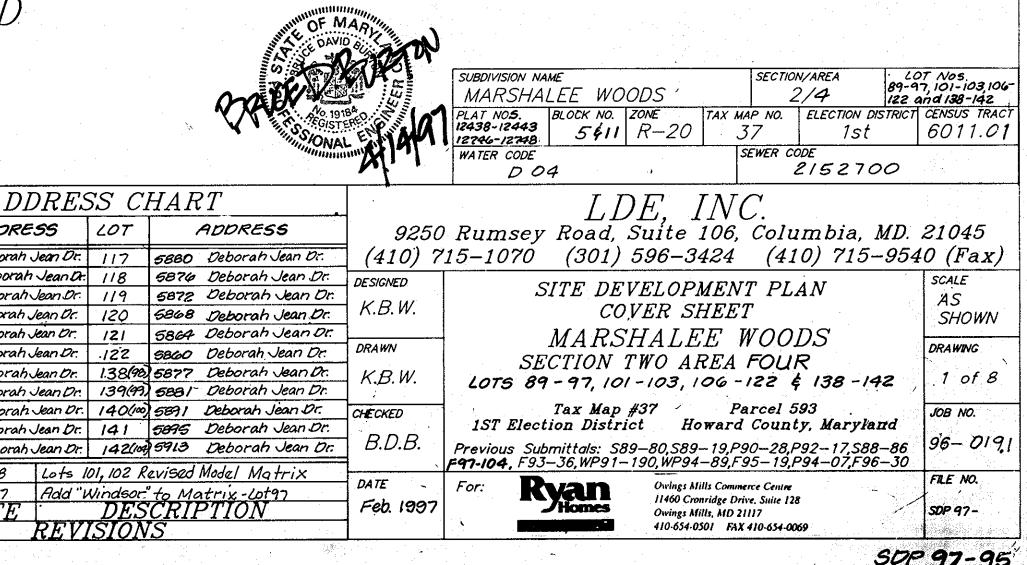


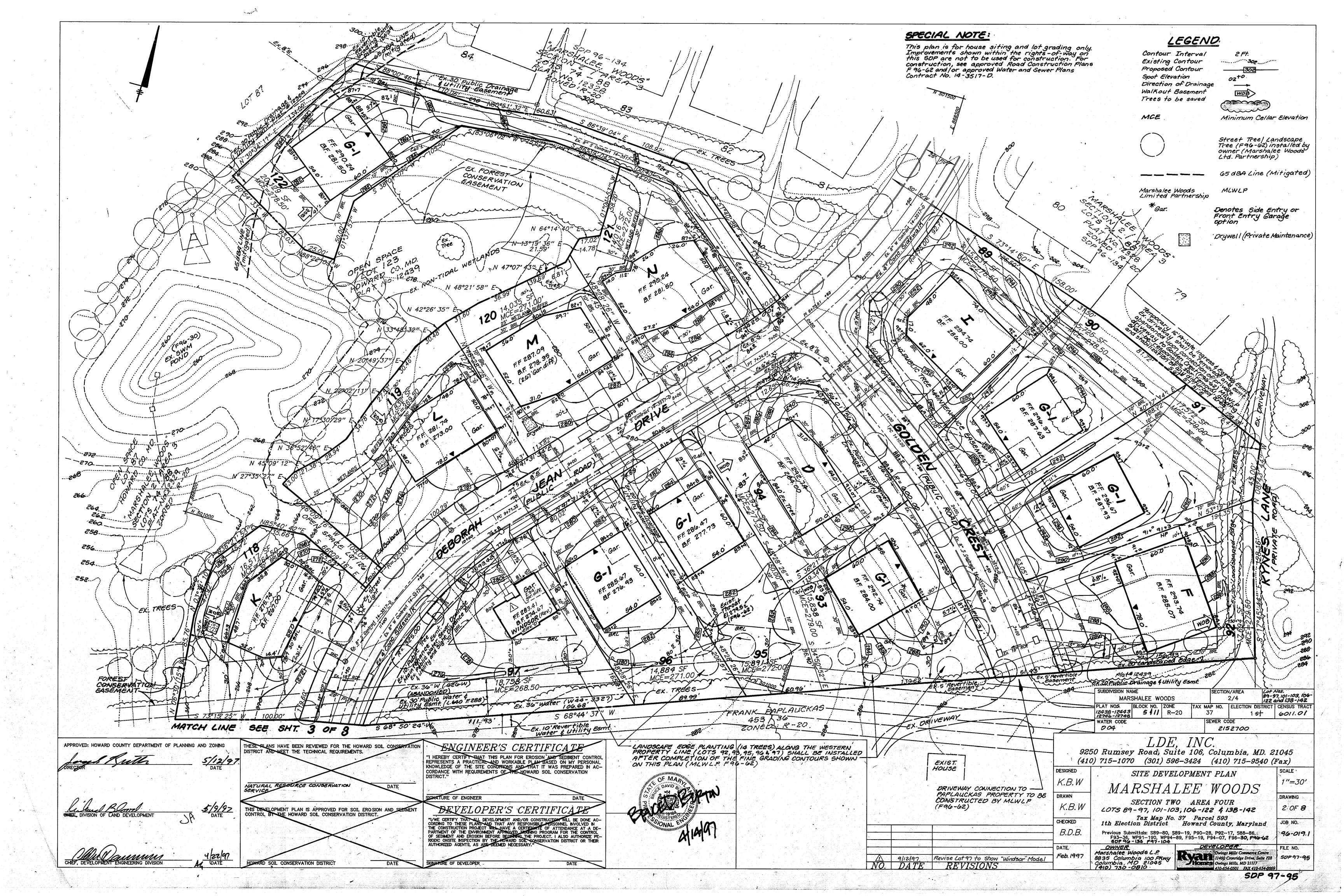
GENERAL NOTES

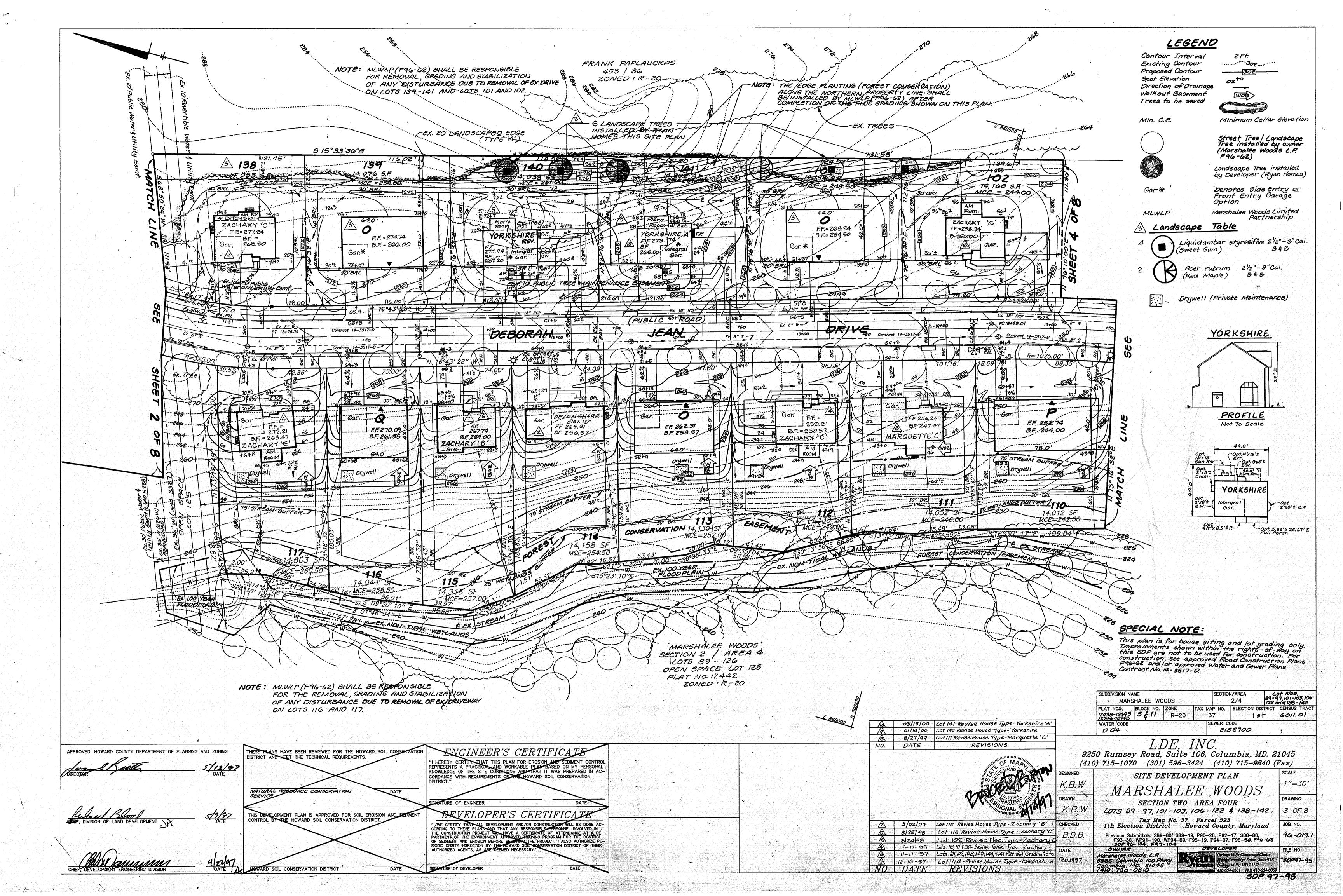
1. Site Analysis a. Total area of lots 12.4338 Ac. plus/minus

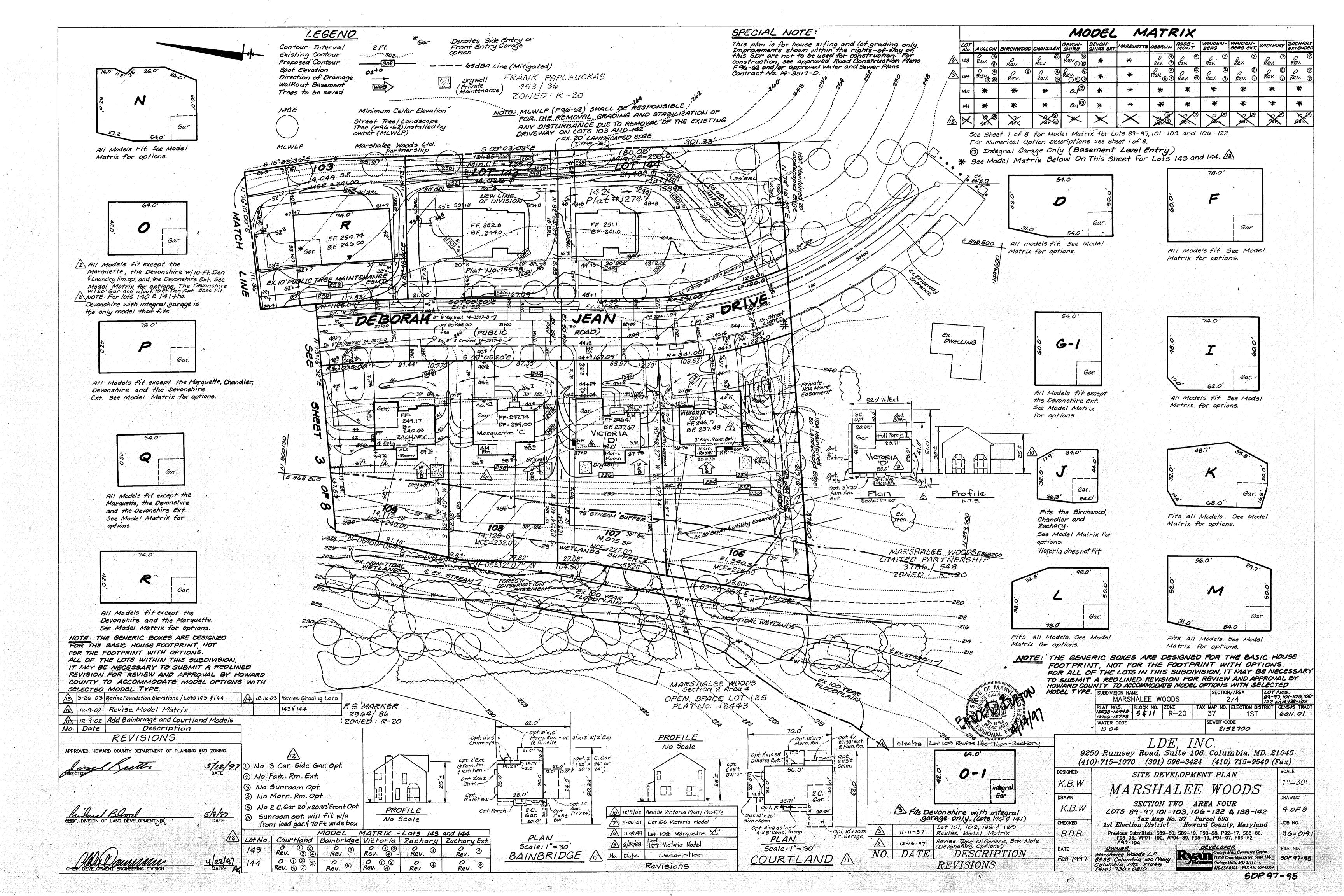
b. Zoning R-20 c. Proposed use of structures: Residential Single Family Detached Dwellings d. Total number of units allowed: 34

- e. Total number of units provided:34 All construction shall be in accordance with Howard County Standards, Specifications and Details ,Volume IV.
- The contractor shall notify the Department of Public Works/Bureau of Engineering/Construction Inspection 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 forty—eight (48) hours prior to any excavation work. Previous Submittals: S89—80,S89—19,P90—28,P92—17,S88—86,*F96-62,SDP96-134* F93—36,WP91—190,WP94—89,F95—19,F95—19,P94—07,F96—30, **F97-104**.
- 6. Any damage caused by the contractor to existing public right-of-way, existing paving, existing curb and gutter, existing utilities, etc. shall be corrected at the contractors expense.
- The existing utilities shown hereon are located from field surveys and construction drawings of record and Water and Sewer Contract #14-3517-D. The approximate location of existing utilities are shown for the contractors information and convenience. The contractor shall locate existing utilities to his own satisfaction and well in advance of any construction activities. Additionally, the contractor shall take all necessary precautions to protect all existing utilities and maintain uninterrupted service.
- The existing utilities and maintain uninterrupted service. The existing topography shown reflect the post graded condition shown on Final Construction Plans F-96-62. Horizontal and vertical datums are related to the Maryland State Plane Coordinate System as projected from Howard county control stations No. 2644005 and No. 2644006.
- 10. Stormwater management is provided by F-96-62. (Detention and private drywells). 11. The 65 aBA threshold was established by Howard County to alert
- developers, builders and future residents that areas beyond this threshold may exceed generally accepted noise levels established by the U.S. Department of Housing and Urban Development.
- 12. This plan is subject to WP 94-90. The Planning Director granted the request on 1/23/95 to waive section 16.116 (a)(3) to not require a usable yard of 25 feet minimum between the 75 ft. stream buffer and the rear of the proposed units on lots. B7-90 (new lot numbers are 110-113).
- 13. Uncontrolled impervious areas on lots 106-121 shall have dry wells in place to provide water quality. Dry wells are sized per computations approved as part of F96-62. The proposed dry wells shall be installed as part of this Site Development Plan and shall be privately maintained by the individual

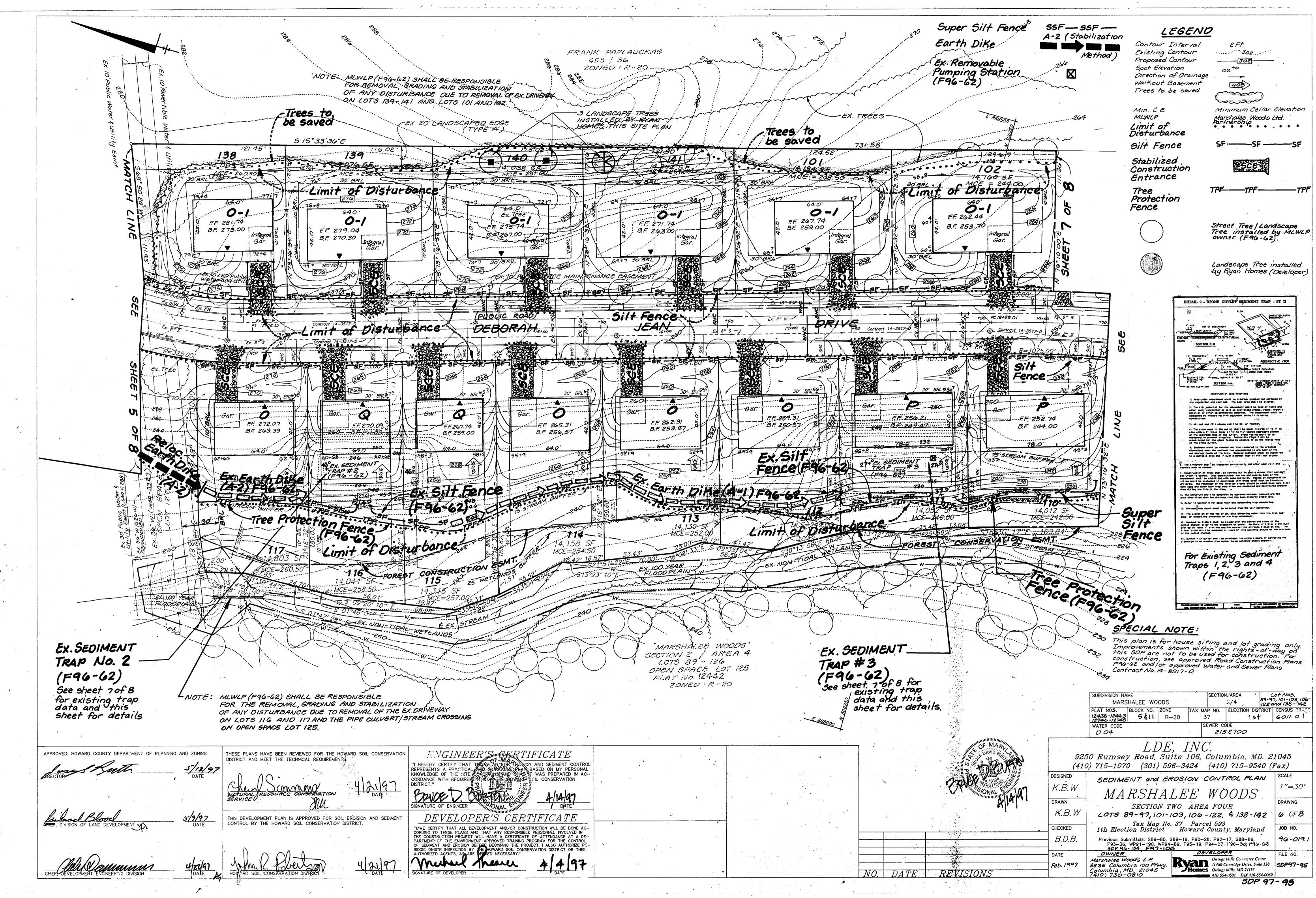


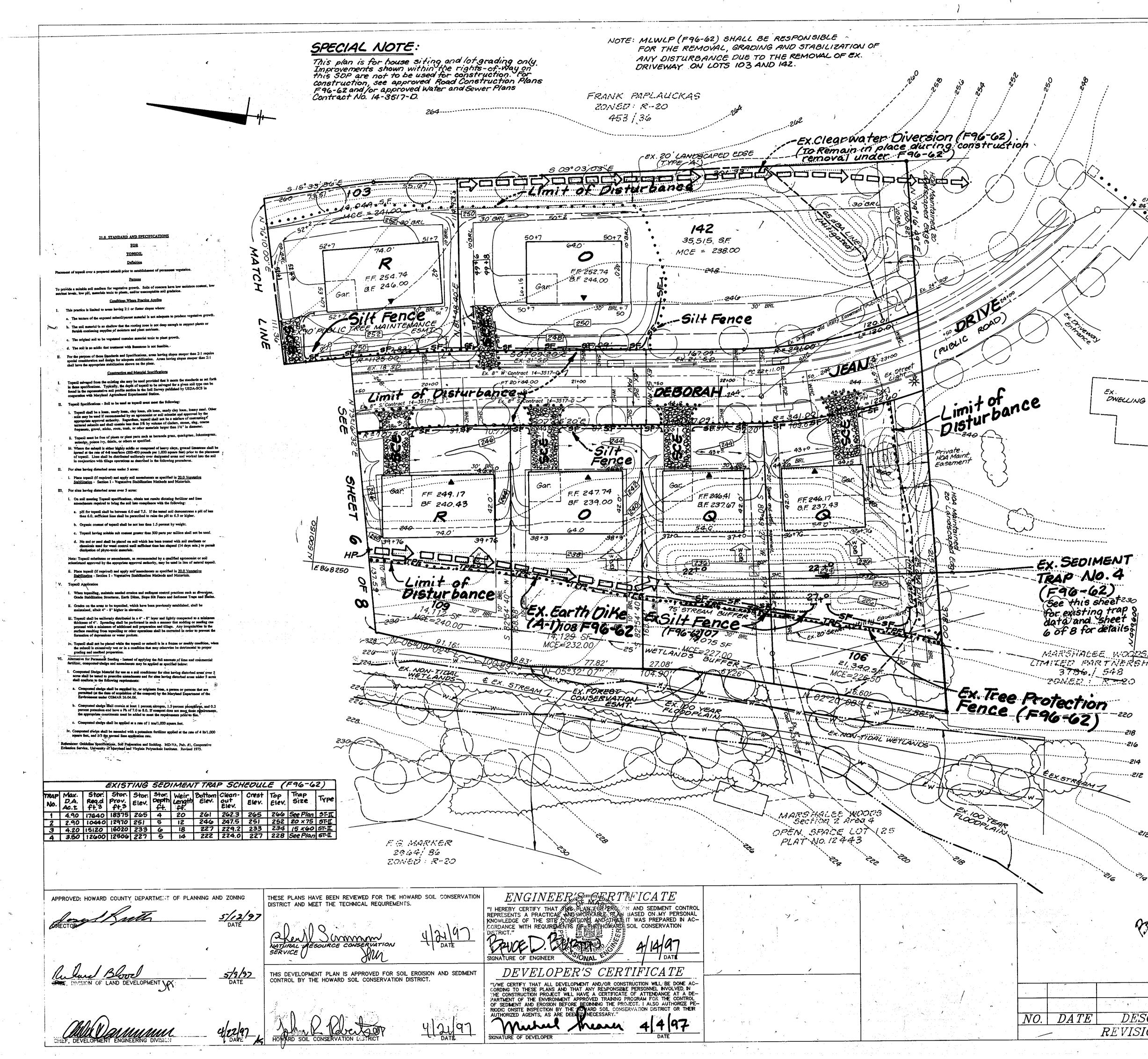






SPECIAL NOTE: LEGEND This plan is for house siting and lot grading only. Improvements shown within the rights-of-way on this SDP are not to be used for construction. For construction, see approved Road Construction Plans F 96-62 and/or approved Water and Sewer Plans Contract No. 14-3517-D. Contour Interval SHALLE Limit of Existing Contour Distucbance Proposed Contour M-000'5" 24 79 FUER 02+0 Spot Elevation 123298 10 Direction of Drainage A-2 (Stabilization) Walkout Basement wob> Earth Dike Silt Fence Trees Trees to be saved \sim Sediment Trap MCE Minimum Cellar Elevation Limit of -----• • • • • • • • • • • Super Silt Fence —ssf-ssf Disturbance ൭ Silt Fence SF ____ SF ____ SF Protection-Ex. Removable Fence \mathbf{X} Tree Protection Pumping Station Conservation EASE MENTION Limit of Disturbance (F96-62) Fence TPF ----- TPF-----Stabilized ීු Construction SCE Entrance Street Tree/Landscape Tree (F96-62) installed by owner (Marshalee Woods Ltd. Partnership Silt Fence-N 48°21' 58" <imix V 42°26' 35″ 9 N 90 Oisxur Bance . a(0-30) EX. SEDIMENT 6 1F96-621 See sheet 70f 8N 36.52%. For existing trap data and N 45°09' 12" sheet 6 of 8 for details 35 0 Protectic 0 Fence F96+62 266 264 262 260 258.. 256 254. Q. 6 25z... ά D Ø 289 Trees to 20. be saved. aba share share EX TREES 4-2 Limit of Disturbanes Far - Maria EX. FOREST -Limit of Disturbance Tree CONSERVATION Easement EX 20 Public Brainage & Utility Esmt. EASEMENT 18,7**58**. SF MCE≠268.50 ER.5 Revertion Eence(F96-62) EX. EARTH DIKE (F96-62) EX. ORIVE (Contractor may need to relocate dike to insure positive flow to proposed settiment trap) SUBDIVISION NAME TREES ECTION/AREA Lot Nos. (ABANDONED) Lot Nos. 89-97, 101-103, 106-122 and 138-142 Ex 30' Public Water & Utility Esmt. (L.640 F.288) MARSHALEE WOODS 2/4 89.99 Ex. 36" Water (Waa-, 332 106.68 EX. ORIVEWAY TAX MAP NO. ELECTION DISTRICT CENSUS TRAC PAPLAUCKAS PLAT NO. BLOCK NO. ZONE 12438-12443 5¢11 R-20 37 1st 6011.01 S 68°44′ 37″ FRANK_ 736 3.015! 25" 453 SEWER CODE WATER CODE 111.:93 ZONED: R-20 Ex. 10'Revertible Water & Utility Esmt. 004 2152700 MATCH LINE 5 68° 50' 24" SEE SHT. 6 OF282 LDE, INC. ENGINEER'S FOR THE TIFICATE "I HEREBY CERTIFY THAT THE PLAN FOR THE BASED ON MY PERSONAL REPRESENTS A PRACTICAL AND WORKABLE PLAN BASED ON MY PERSONAL KNOWLEDGE OF THE SITE CONDISIONS AND THAT B WAS PREPARED IN AC-CORDANCE WITH REQUIREMENTS OF THE WORKED SOIL CONSERVATION DISTRICT." *PROP. SEDIMENT TRAP No. 1 THESE PLANS HAVE BEEN REVIEWED FOR THE HOWARD SOIL CONSERVATION DISTRICT AND MEET THE TECHNICAL REQUIREMENTS. APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING 9250 Rumsey Road, Suite 106, Columbia, MD. 21045 CI-9A DRAINAGE AREA: 1.3 Ac.t (410) 715-1070 (301) 596-3424 (410) 715-9540 (Fax) 5/12/97 EXIST. Augus / Mille STORAGE REQ'D: 4680 C.F. HOUSE SEDIMENT and EROSION CONTROL PLAN DESIGNED SCÀLE STORAGE PROVIDED: 4680 C.F. STORAGE ELEV. : 279.50 1"=30' K.B.W MARSHALEE WOODS BRUDET A/14/97 DATE STORAGE DEPTH: 1.00 ft. MATURA WEIR LENGTH: 10 ft. (4-2.5ft. openings) DRAWING DRAWN SIGNATURE OF ENGINEER SECTION TWO AREA FOUR BOTTOM ELEV.: 278.50 * NOTE: Trap may be removed from Lot 95 K.B.V. and 96 upon stabilization of Lots 93 and 94 and permission from the Sediment Control Inspector. CHECKED К.В.И 5 OF 8 CLEANOUT ELEV. : 278.75 LOTS 89-97, 101-103, 106-122 & 138-142 DEVELOPER'S CERTIFICATE <u>5/9/97</u> THIS DEVELOPMENT PLAN IS APPROVED FOR SOIL EROSION AND SEDIMENT CREST ELEV. : 279.50 Tax¹ Map No. 37 Parcel 593 1th Election District Howard County, Maryland CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT. LAND DEVELOPMENT "I/WE CERTIFY THAT ALL DEVELOPMENT AND/OR CONSTRUCTION WILL BE DONE AC-CORDING TO THESE PLANS AND THAT ANY RESPONSIBLE PERSONNEL INVOLVED IN THE CONSTRUCTION PROJECT WILL HAVE A CERTIFICATE OF ATTENDANCE AT A DE-PARTIMENT OF THE ENVIRONMENT APPROVED TRAINING PROGRAM FOR THE CONTROL OF SEDIMENT AND EROSION BEFORE BEGINNING THE PROJECT. I ALSO AUTHORIZE PE-RIODIC ONSITE INSPECTION BY THE HOWARD SOIL CONSERVATION DISTRICT OR THEIR AUTHORIZED AGENTS, AS ARE DETAID NECESSARY." JOB NO. / TOP ELEV. : 280.33 TRAP SIZE: 90' × 52' Previous Submittals: S89-80, S89-19, P90-28, P92-17, S88-86, F93-36, WP91-190, WP94-89, F95-19, P94-07, F96-**30, F96-62** S0P 96-134, F97-104 B.D.B. 96-019.1 TRAP TYPE: INLET THROAT ELEV. 279.5 ± DEVELOPER FILE NO. OWNER DATE Marshalee Woods L.P. 8835 Columbia 100 PKwy Columbia, MD 21045 (410) 730-0810 Marshalee Woods L.P. Owings Mills Commerce Centre 11460 Cronridge Drive, Suite 128 Owings Mills, MD 21117 410-654-0501 FAX 410-654-0059 wheel Theare +|4|97 Feb. 1997 60P97-95 REVISIONS NO. DATE SDP 97-95





LEGEND Contour Interval 2 Ft Existing Contour Proposed Contour ------[302]ozto Spot Elevation Direction of Drainage WOB Walkout Basement Trees to be saved www MCE Minimum Cellar Elevation Limit of • • • • • • • • • • Disturbance Silt Fence ------SF -----Tree Protection Fence Stabilized Construction SCE Entrance Street Tree/Landscape Tree (F96-62) installed by 1 868 500 Owner (MLWLP) Marshalee. Woods Ltd. MLWLP Partnership Super Silt Fence (A-2) 55F-Stabilization Earth Dike Method Ex. Removable Pumping Station (F96-62) \mathbf{X} 3.4.6.1. Timing A dry well shall not be constructed or placed in service until all of the drainage area has been stabilized and approved by t 3.4.6.2. Dry Well Preparation Ĕχ. Excavate the dry well to the design dimensions. Excavated materials)shall be placed every from the excavated sides to enhance well stability. Large tree roots shall be triamed flush with the sides in order to prevent fabric puncturing or tearing during unbequent installation procedures. The side wells of the dry well shall be roughened where sheared and scaled by berry and inner. DWELLING 3.4.6.3. Tebric Leydown The filter fabric roll shall be cut to the proper width prior to installation. The cut width must include sufficient material to conform to well perimeter irregularities and for a 6-inch minimum top overlap. Place the fabric roll over the well and wnroll a sufficient length to allow placement of the fabric down into the well. Stones or other mechoring objects should be placed on the fabric at the edge of the well to keep the limed well open during windy periods. Mhen overlaps are required between rolls, the upstream roll shall ap a minimum of 2 fest over the downstream rolls in order to provide a shingled effect. The overlap ensures fabric continuity or the fabric conforms to the excevation surface during aggregate placement and "compaction. 3.4.6.4. Aggregate Placement and Compaction Drainage aggregate shall be placed in lifts and compacted using plate actors. As a rule of thumb, a maximum loose lift thickness of 12 incluses is mended. The compaction process ensures fabric conformity to the vation sides, thereby reducing the potential for soil piping and fabric scevetico logging. 3.4.6.5. Overlapping and Covering Following aggregate placement, the fabric previously weighted by stones puld be folded over the aggregate to form a 6⁴ minimum longitudinal lap, sired fill soil should be placed over the lap at sufficient intervals to intim the lap during subsequent backfilling. **Dry Well Computations** 3.4.6.6. Contamination Single Femily Detached Average House Size = 40' x 60' Care shall be exercised to prevent natural or fill soils from intermining • • # • replaced with uncontaninated aggregate. 3.4 6.7. Voids Babind Fabric 3000 sf. x 1/2" = 125.0 ft*3 Voids can be created between the fabric and excevation sides and should be evolded. Removing boulders or other obstacles from the tranch walls is one sources of such voids. Matural soils should be placed in these voids at the Required Storage = 125 ft^3 / .40 Vold Ratio [= 312.5 ft^3] Using 4' deep DRY WELL: Use 1 Dry Well = 9.0' x 9.0' x 4' most convenient time during construction to essure fabric conformity to the excavation sides. Soil piping, fabric clogging, and possible surface subsidence will be evolved by this remedial process. Use 2 Dry Wells - 6.6' x 6.5' x 4' - 338 fr^3 Dry Wells are required on Lots 106 - 121 3.4.6.8. Unstable Excevation Sides Vertically excevated trench wells may be difficult to maintain in areas where the soil moisters is high or where soft cohesive or cohesionless soils predeminate. These conditions may require laying back of the side slopes to maintain stability; trapasoidal rather than rectangular cross sections may NOTE: Water Quality Facilities must be sized according to Maryland Standards and Specifications for Infiltration Practices 3.4.6.9. Poundation Protection DRYWELL DETAILS Dry wells 3 or more feet deep shall be located at least 10 feet down gradient from foundation wells. MARSHALEE WOODSEB68250 AND SPECIFICATIONS 3.4.6.10. Observation Well LIMITED PARTNERSHIT An observation well, as described in subsection 3.4.4.8 and Figure 3-5, will be provided. The depth of the well, at the time of installation, will be clearly marked on the well cap. Not To Scale 13.5.7. Maintenance و کا ایک تو مدر از ک -----Dry wells shall be designed to minisize mainteliance. However, it is recognized that all infiltration facilities are subject to clogging by sediment, oil, grease, grit and other debris. In addition, the performance and loggewity of these structures is not well dockmented. Consequently, a gonitoring observation well is required for all infiltration structures. The observation well should be monitored periodically. For the first year, after completion of construction, the well should be monitored on a quatterly basis and after every large storm. It is recommended that a log book be maintained indicating the rate at which the facility dwaters after large storms and the depth of the well for each observation. Once the performance characteristics of the structure have been varified, the monitoring schedule can be reduced to an ennul basis, unless the performance data indicate that a more frequent schedule is required. 3.4.8. References Bechar, B.C., N.L. Clar, and B.R. Kautzman, Approaches to Stormwater Management, propered by Rittaum Associates, Inc. for the Office of Mater Resources Research, USDS, Novémber, 1973. . Sullivan, N.M., editor, Urban Stormwater Managament, Special Raport Mo. 49, American Public Works Association, Chicago, Illinois, 1983. ·212 Anonymous, Constrolling Stormwater Bumoff in Developing Arges; Selected Seat Mangament Protices, Natropolitas Mashington Council of Governments July 1994 Design Guidelines for Subsurface Drainage Structures, MIRAFI, Inc., P.O., Box 240967, Gharlotte, NC 28224. Lot Nos. ECTION/AREA SUBDIVISION NAME 89-97, 101-103, 106-122 and 138-142 2/4 MARSHALEE WOODS TAX MAP NO. ELECTION PLAT NOS. BLOCK NO. ZONE RICT CENSUS TRAC 12438-12443 5411 R-20 37 1ST 6011.01 12746-12748 SEWER CODE WATER CODE 2152700 004 3/6 LDE, INC. "OF MAR 9250 Rumsey Road, Suite 106, Columbia, MD. 21045 OAVID. (410) 715-1070 (301) 596-3424 (410) 715-9540 (Fax) SCALE DESIGNED SEDIMENT and EROSION CONTROL PLAN 1"=30 K.B.W MARSHALEE WOODS DRAWING DRAWN 4 191-SECTION TWO AREA FOUR K.B.W 70F8 LOTS 89-97, 101-103, 106-122 & 138-142 Tax Map No. 37 Parcel 593 1st Election District Howard County, Maryland JOB NO. CHECKED Previous Submittals: S89-80, S89-19, P90-28, P92-17, S86-86, F93-36, WP91-190, WP94-89, F95-19, P94-07, F96-62 F97-104 B.D.B. 96-019. DATE DESCRIPTION Feb. 1997 REVISIONS Columbia, MD. 21045 (410) 730 - 0810 # 410-654-0501 FAX 410-654-0069 SDP 97-95

