

NOTE: ALL GRADING OPERATIONS TO BE MAINTAINED WITHIN PROPERTY LIMITS

NOTE: LOTS BORDERING ROUTE 104 MAY BE SUBJECT TO NOISE LEVELS IN EXCESS OF THE CURRENT COUNTY THRESHOLD OF 65 dBA. THIS S.D.P. PREDICTS THAT REQUIREMENT

DATE	BY	REVISION	DATE	BY	REVISION
10-26-93	GRD	REV. HOUSE TYPE ON LOT 250	12-16-91	GRB	REVISE BR/LON LOT 255 (TO MATCH PLATS 3110-3121)
7-20-92	GRD	REV. HOUSE TYPE ON LOT 252, REV. HOUSE REV. AND GRADING ON LOT 255 AND LOT 257, MINOR GRADING LOT 254	1-22-92	GRB	REVISE HOUSE TYPE ON LOT 255, MINOR GRADING LOT 254
1-11-93	MAS	REV. HOUSES ON LOTS 251, 253, 252 & 258	4-1-92	GRB	REV. HOUSE TYPE ON LOTS 249, 252, 253, 258 AND MINOR GRADING WITHIN LOT 255, PROPOSED.
2-2-93	MAS	REV. HOUSES ON LOTS 251, 254	2-21-92	GRD	HOUSE REVISION LOTS 251, 253, MINOR GRADING LOTS 257, 254
5-12-93	MAS	REV. HOUSES ON LOTS 254, 255			

Dewberry & Davis
ARCHITECTS ENGINEERS PLANNERS SERVANTS
200 HARRY S. TRUMAN PARKWAY
ANNAPOLIS, MARYLAND 21401
(301) 841-6811

ENGINEER'S CERTIFICATE
I HEREBY CERTIFY THAT THIS PLAN IS MY OWN WORK AND I AM A LICENSED PROFESSIONAL ENGINEER IN THE STATE OF MARYLAND AND THAT I AM PREPARED TO ASSUME THE RESPONSIBILITY OF THE WORK HEREON IN ACCORDANCE WITH THE REQUIREMENTS OF THE MARYLAND PROFESSIONAL ENGINEERING ACT.

John P. Kelly
6-16-90

DEVELOPER'S CERTIFICATE
I HEREBY CERTIFY THAT ALL DEVELOPMENT AND CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN, AS DEVELOPMENT AND CONSTRUCTION SHALL BE DONE IN ACCORDANCE WITH ALL APPLICABLE REGULATIONS AND THAT I AM PREPARED TO ASSUME THE RESPONSIBILITY OF THE WORK HEREON IN ACCORDANCE WITH THE REQUIREMENTS OF THE MARYLAND PROFESSIONAL ENGINEERING ACT.

Bill S. Gits
6/18/90

REVIEWED FOR HOWARD SOIL CONSERVATION DISTRICT AND MEETS TECHNICAL REQUIREMENTS.

John P. Kelly 2/1/91
SOIL CONSERVATION DISTRICT ENGINEER

THIS DEVELOPMENT IS APPROVED FOR EROSION AND SEDIMENT CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT.

John P. Kelly 2/1/91
S.O.C.D. ENGINEER

APPROVED: DEPARTMENT OF PLANNING AND ZONING
PLANNING DIRECTOR
DATE: 3/28/91

APPROVED: COUNTY HEALTH DEPARTMENT FOR PUBLIC WATER AND SEWERAGE SYSTEMS.
DATE: 3/21/91

APPROVED: DEPARTMENT OF PUBLIC WORKS FOR PUBLIC WATER AND SEWER AND STORM DRAINAGE SYSTEMS AND ROADS.
DIRECTOR, PUBLIC WORKS
DATE: 3/11/91

CHIEF, BUREAU OF ENGINEERING
DATE: 3-8-91

SUBDIVISION NAME: MONTGOMERY MEADOWS
SECTION/AREA: 1/5
LOT NUMBERS: 246 THRU 258 & 271 THRU 285

PLAT NO. BLOCK NO. ZONE TAX/ZONE ELEC. DIST. CENSUS TR.
9719-2721 14 & 20 R-20 31 19T

WATER CODE - G01 SEWER CODE 2000000

SITE DEVELOPMENT PLAN
MONTGOMERY MEADOWS

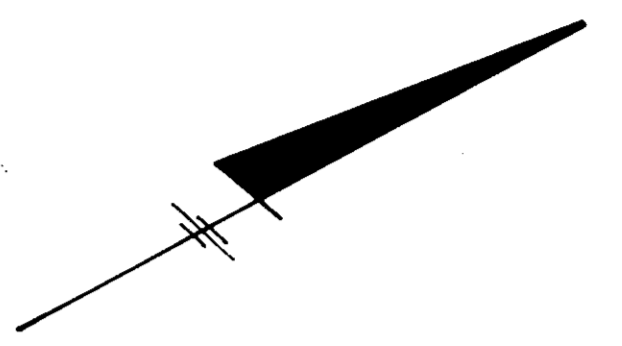
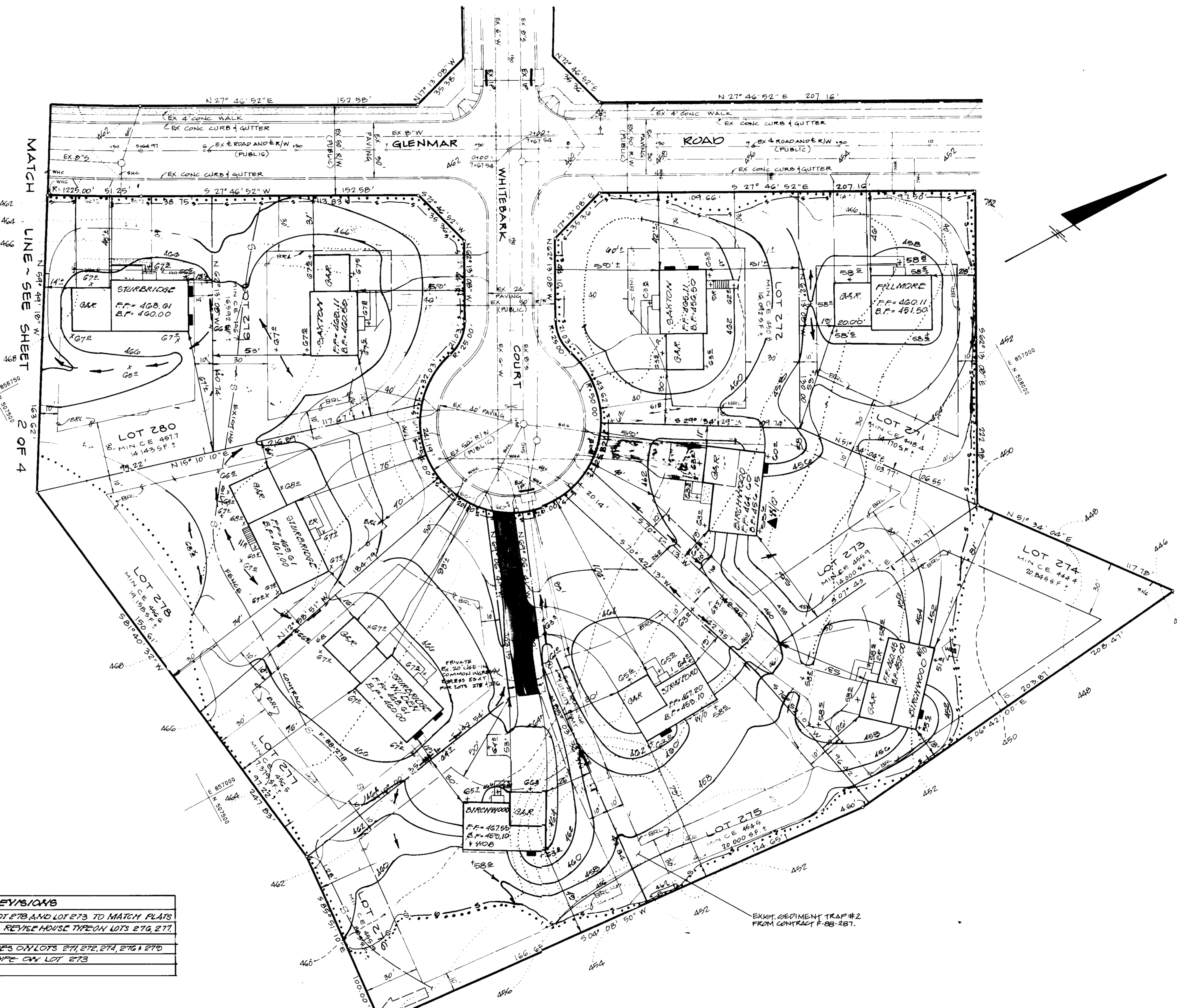
SECTION ONE AREA FIVE
LOTS 246 THRU 258 AND LOTS 271 THRU 285

TAX MAP NO 31 P.O. PARCEL 423
19T ELECTION DISTRICT HOWARD COUNTY, MARYLAND
SCALE 1" = 30'
DATE

SHEET 2 OF 4

DRAWN: J.A.U. DESIGNED: B.P.B. CHECKED: B.P.B. APPROVED: T.L.W.

STATION	PT. OF DIST. SOIL	DEPTH	PERCENTAGE	PERCENTAGE	PERCENTAGE
	IN HOUSE 4 OF W	IN HOUSE 4 OF W	TO MIDDLE OF HOUSE	TO MIDDLE OF HOUSE	TO MIDDLE OF HOUSE
246	84	9289	13.2	100	100
247	17	17001	13.0	100	100
248	24	11809	12.3	100	100
249	21	11569	10.9	100	100
250	27	11611	10.9	100	100
251	43	11569	8.0	100	100
252	20	12627	9.0	100	100
253	21	11106	9.0	100	100
254	20	11606	10.0	100	100
255	52	10674	10.0	100	100
256	52	12609	9.5	100	100
257	52	12609	9.5	100	100
258	27	12251	10.0	100	100
259	27	11610	11.0	100	100
260	28	13680	11.0	100	100
261	27	11304	10.0	100	100
262	18	1074	8.1	100	100
263	37	16938	10.0	100	100
264	37	11376	11.0	100	100
265	42	14882	11.0	100	100
266	33	14186	11.3	100	100
267	30	11061	11.4	100	100
268	27	9738	10.5	100	100
269	36	11034	10.5	100	100
270	35	7479	10.5	100	100
271	39	9261	14.0	100	100
272	27	12464	12.0	100	100



DATE	BY	REVISIONS
2/20/92	ERB	REVISE BRL ON LOT 278 AND LOT 273 TO MATCH PLATS
07/10/92 (12-18-91)	ERB	REVISE HOUSE TYPES ON LOTS 270, 271, 272, 273, 274, 275, 276, 277, 278
8-18-92	ERB	REVISE HOUSE TYPES ON LOTS 271, 272, 274, 276, 277, 278
8-21-92	ERB	REVISE HOUSE TYPE ON LOT 273

FOR TYPICAL LOT SEDIMENT CONTROL SEE SHEET 4 OF 4.

OWNER
 NV LAND, INC.
 9175 GUILFORD ROAD
 SUITE 302
 COLUMBIA, MARYLAND 21046
 (301) 604-1692

DEVELOPER
 RYAN HOMES
 9175 GUILFORD ROAD
 SUITE 200
 COLUMBIA, MARYLAND 21046
 (301) 498-4300

Dewberry & Davis
 ARCHITECTS ENGINEERS PLANNERS SURVEYORS
 200 HARRY S. TRUMAN PARKWAY
 ANNAPOLIS, MARYLAND 21401
 (301) 841-6811

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 HAS BEEN PREPARED IN ACCORDANCE WITH THE REQUIREMENTS OF THE HOWARD SOIL CONSERVATION DISTRICT.
 Signature: *Eric R. Kelly*
 DATE: 6-18-90

DEVELOPER'S CERTIFICATE
 I HEREBY CERTIFY THAT ALL DEVELOPMENT AND CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN OF DEVELOPMENT AND PLAN FOR EROSION AND SEDIMENT CONTROL AND THAT ALL RESPONSIBLE PERSONNEL EMPLOYED IN THE CONSTRUCTION PROJECT WILL HAVE A CERTIFICATE OF ADEQUACY AS A DEPARTMENT OF NATURAL RESOURCES APPROVED TRAINING PROGRAM FOR THE CONTROL OF SEDIMENT AND EROSION BEFORE BEGINNING THE PROJECT. I ALSO AUTHORIZE PERSONS ON-SITE INSPECTOR BY THE HOWARD SOIL CONSERVATION DISTRICT OR THEIR AUTHORIZED AGENTS, AS ARE DEEMED NECESSARY.
 Signature: *Brian S. Gots*
 DATE: 6/18/90

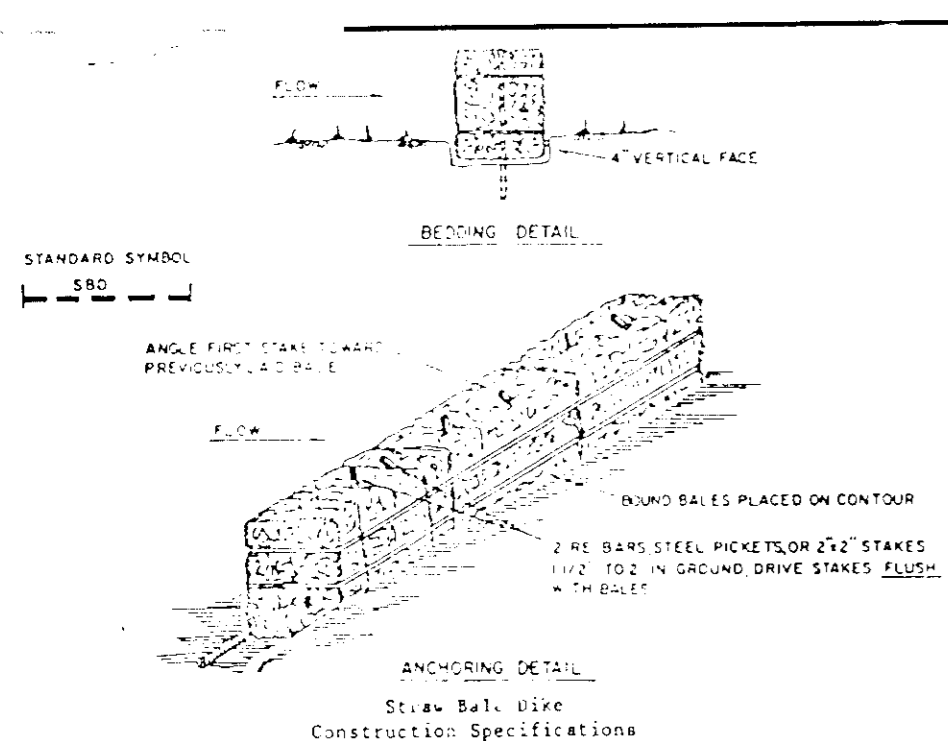
REVIEWED FOR HOWARD SOIL CONSERVATION DISTRICT AND MEETS TECHNICAL REQUIREMENTS.
 Signature: *John R. Phelan* 2/11/91
 U.S. SOIL CONSERVATION DISTRICT
 THIS DEVELOPMENT IS APPROVED FOR EROSION AND SEDIMENT CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT.
 Signature: *John R. Phelan* 2/11/91
 U.S. SOIL CONSERVATION DISTRICT

APPROVED: DEPARTMENT OF PLANNING AND ZONING
 Signature: *Joseph B. Smith* 3/22/91
 PLANNING DIRECTOR
 Signature: *Richard J. Campbell* 4/12/91
 CHIEF, DIVISION OF COMMUNITY PLANNING AND LAND DEVELOPMENT
 Signature: *John R. Phelan* 2/11/91
 HOWARD COUNTY OFFICER

APPROVED: DEPARTMENT OF PUBLIC WORKS FOR PUBLIC WATER AND SEWER AND STORM DRAINAGE SYSTEMS AND ROADS.
 Signature: *James P. Smith* 2/11/91
 DIRECTOR, PUBLIC WORKS
 Signature: *Eric R. Kelly* 3-8-91
 CHIEF, BUREAU OF ENGINEERING

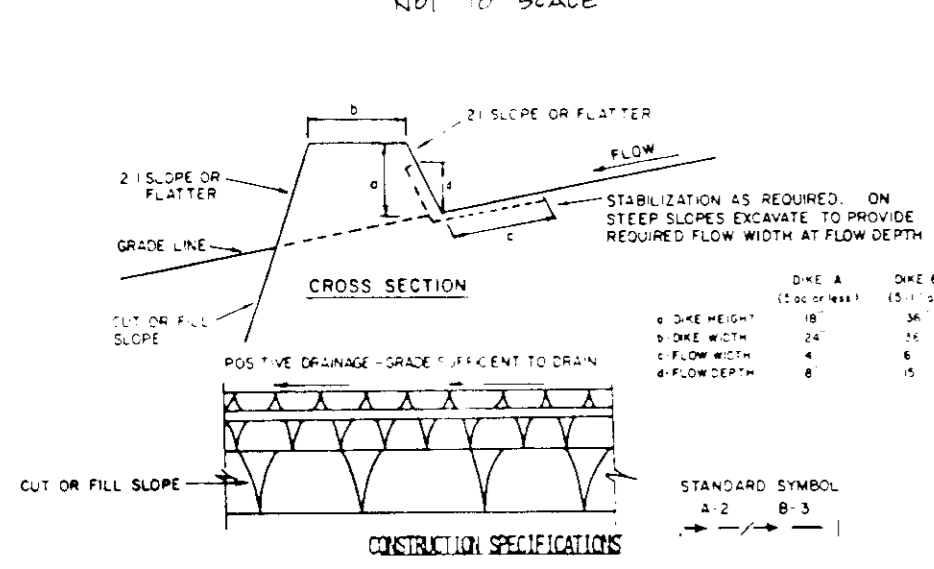
SUBDIVISION NAME: MONTGOMERY MEADOWS
 SECTION/AREA: 1/5
 LOT NUMBERS: 270 THRU 280
 PLAT NO.: 9719-2721
 BLOCK NO.: 144-20
 ZONE: R-20
 TAX/ZONE: 31
 ELEC. DIST.: 1st
 CENSUS TR.: 6011
 WATER CODE: G01
 SEWER CODE: 2900000

SITE DEVELOPMENT PLAN
MONTGOMERY MEADOWS
 SECTION ONE AREA FIVE
 LOTS 270 THRU 280 AND LOTS 271 THRU 285
 TAX MAP NO. 31 P/O PARCEL 423
 1ST ELECTION DISTRICT HOWARD COUNTY MARYLAND
 SCALE: 1"=20'
 DATE:
 SHEET 3 OF 4
 DRAWN: J.A.U. DESIGNED: B.D.B. CHECKED: B.D.B. APPROVED: T.L.W.



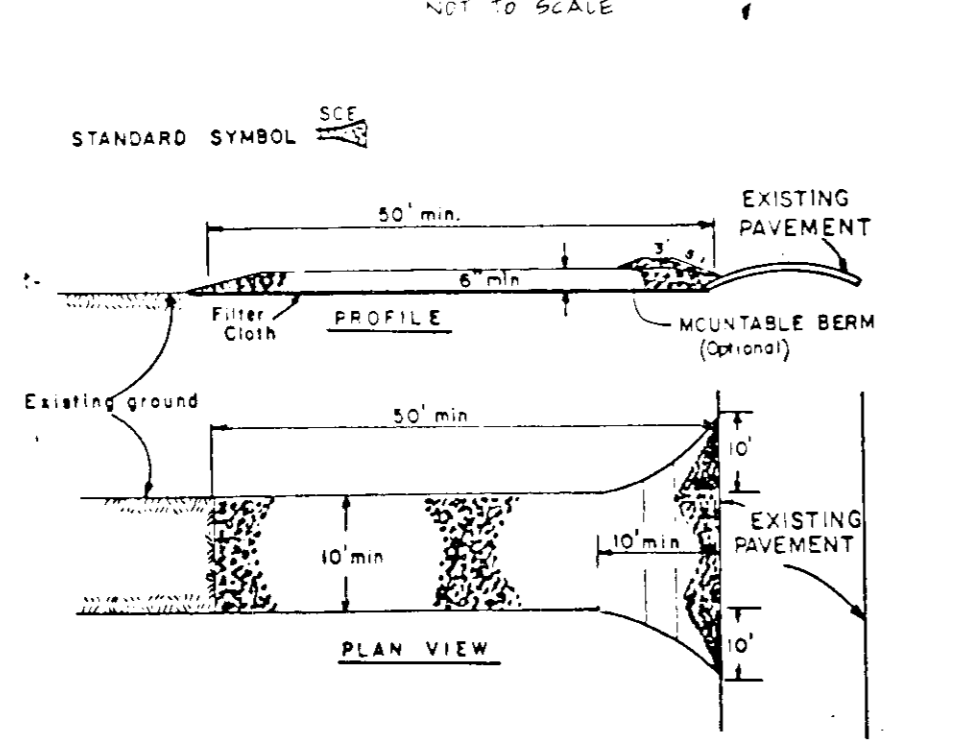
1. Straw bale dikes must be embedded, or keyed in, at least 4 inches into the ground. The key-in trench can be excavated by hand or by machine.
2. Bales shall be placed in the key-in trench so that adjacent bales are tightly abutting and the bindings on the bales are horizontal and above ground level.
3. Two wooden stakes or re-bars per bale shall be used to anchor the dike in place. The stakes or re-bars must be at least 36 inches long and driven through the bales to a depth of 1 1/2 to 2 feet into the ground, and flush with the top of the bale. The first stake shall be driven at an angle toward the previously laid bale, so that the bales are forced together. There should be no gaps between or under the bales.
4. Straw bale dikes must be inspected periodically and after each rain event and maintenance performed as necessary.

STRAW BALE DIKE
NOT TO SCALE



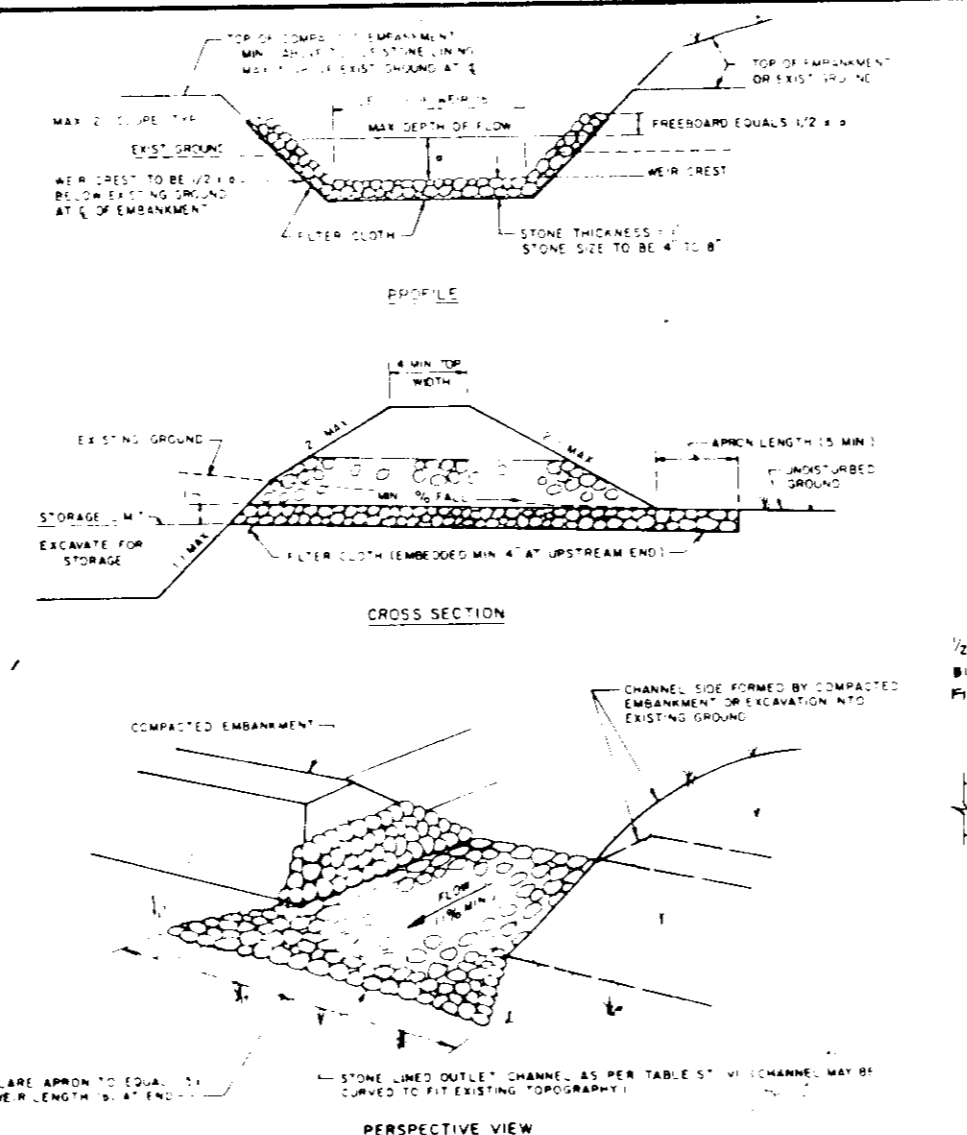
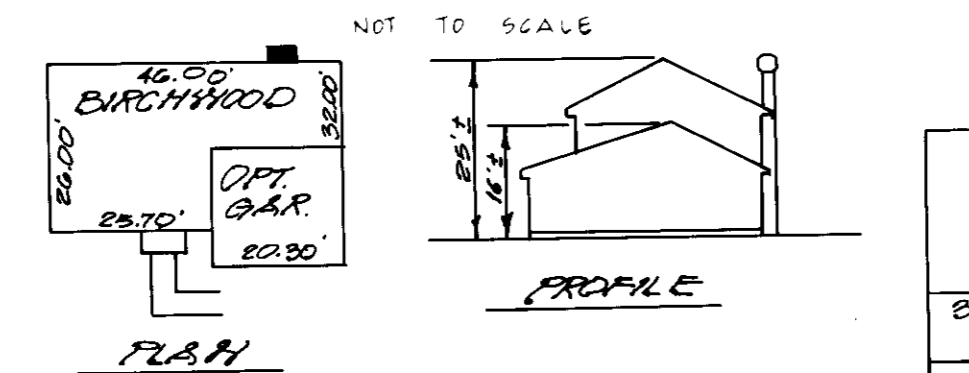
1. Silt fences must be embedded, or keyed in, at least 8 inches into the ground. Laying the lower edge of the filter fabric on the ground and covering it with soil is not an acceptable method of keying in. The key-in trench can be excavated by hand or by disturbing equipment. After the silt fence is constructed, the trench must be backfilled and compacted.
2. Fence posts must be:
 - a. at least 36 inches long, and
 - b. have a cross sectional area of at least 3 square inches if wooden, and
 - c. weigh at least 1 pound per linear foot if steel T or C type, and
 - d. on 10 foot maximum centers, and
 - e. driven at least 16 inches into the ground.
3. The filter fabric must be fastened securely to the fence posts.
4. When two sections of filter fabric are joined together, the joint must occur at a fence post. The ends of the filter fabric should be overlapped by at least 6 inches, folded, and fastened to the fence post so that no gaps in the fence occur. Manufacturer's recommendations for joining fabric sections may be followed as long as the resulting joint does not create gaps in the silt fence.
5. Silt fences must be inspected periodically and after each rain event and maintenance performed as necessary.

SILT FENCE
NOT TO SCALE



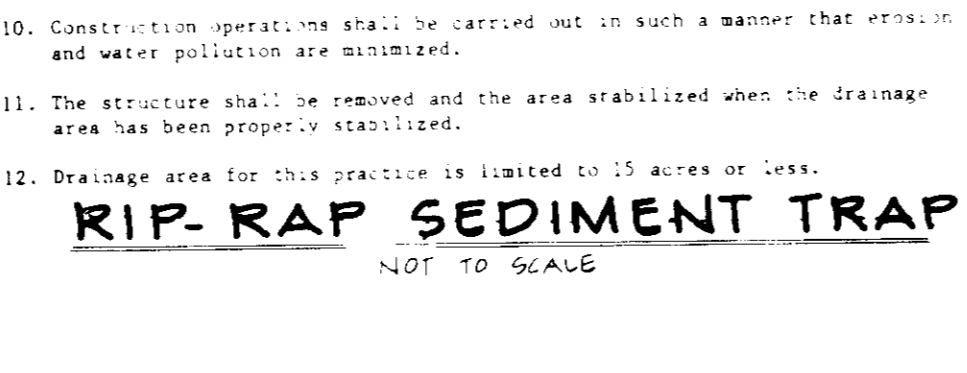
1. Stone Size - Use 2" stone, or recycled concrete equivalent.
2. Length - As required, but not less than 50 feet (except on a simple case - see note where a 30 foot minimum length would apply).
3. Thickness - Not less than six (6) inches.
4. Width - Ten (10) foot minimum, but not less than the full width at points where ingress or egress occurs.
5. Filter Cloth - Will be placed over the entire area prior to placing of stone. Filter will not be required on a single family residence lot.
6. Surface Water - All surface water flowing or diverted toward construction entrances shall be piped across the entrance. If piping is impractical, a mounded berm with 5:1 slopes will be permitted.
7. Maintenance - The entrance shall be maintained in a condition which will prevent tracking or flowing of sediment onto public rights-of-way. This may require periodic top dressing with additional stone as conditions demand and regular and/or cleanup of any measures used to trap sediment. All sediment applied, dropped, washed or tracked onto public rights-of-way must be removed immediately.
8. Warning - Warnings shall be placed to remove sediment prior to entrance onto public rights-of-way. When warning is required, it shall be done on an area stabilized with stone and which drains into an approved sediment trapping device.
9. Periodic inspection and needed maintenance shall be provided after each rain event.

STABILIZED CONSTRUCTION ENTRANCE
NOT TO SCALE

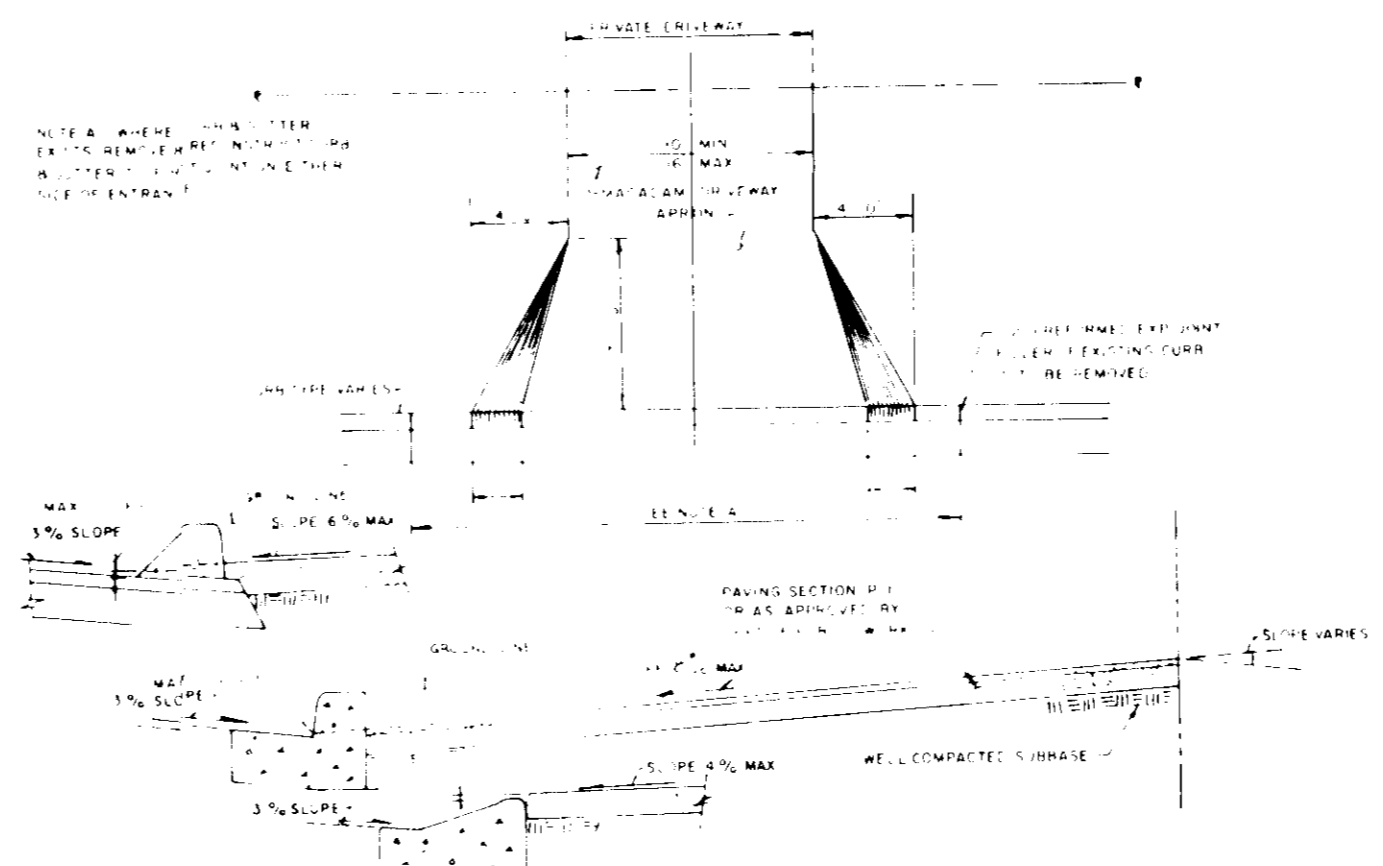
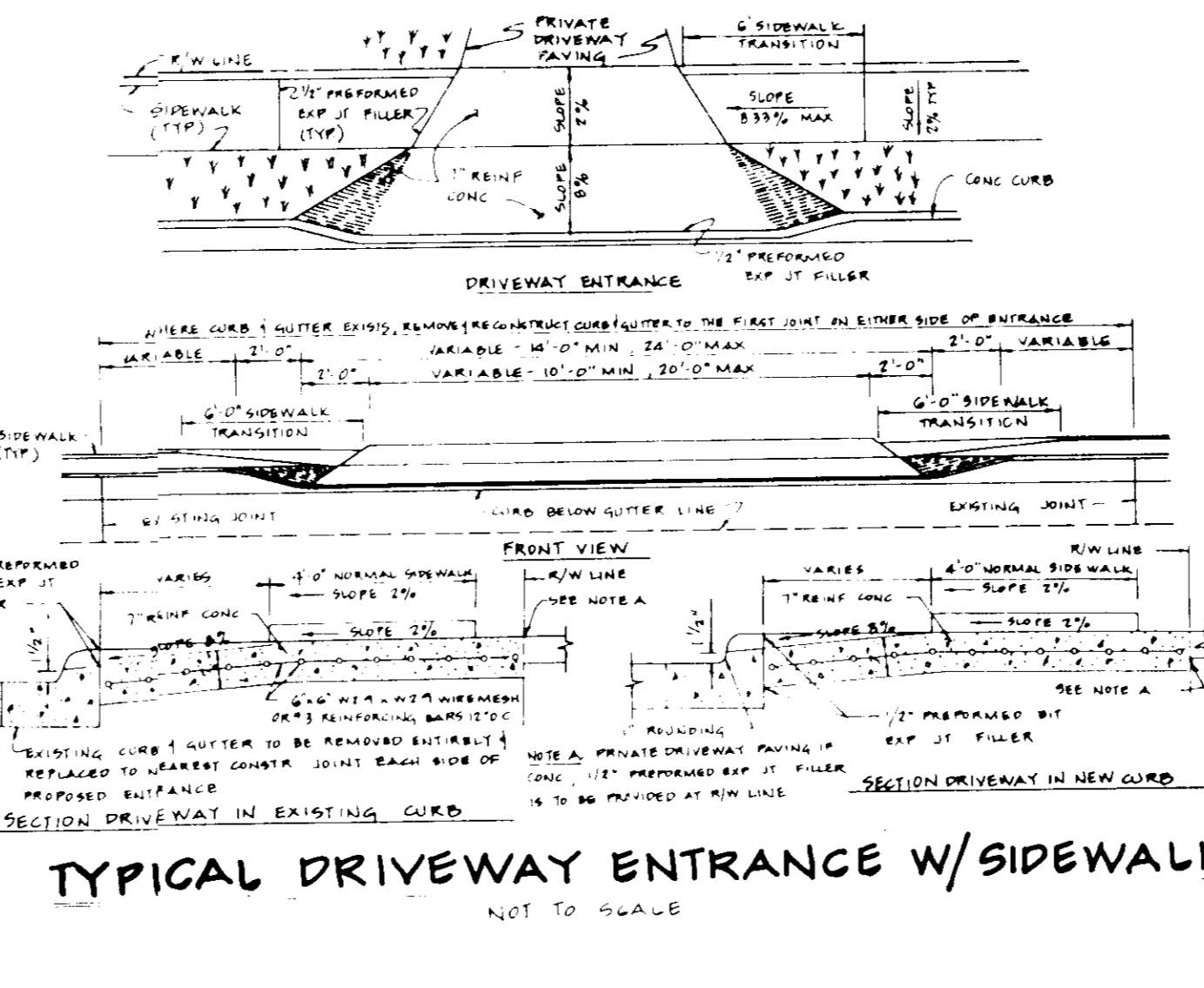


1. The area under embankment shall be cleared, grubbed and stripped of any vegetation and topsoil. The topsoil area shall be cleared.
2. The embankment shall be free of roots or other woody vegetation or other debris, rocks, organic material or other objectionable material. The embankment shall be compacted by traversing with equipment while it is being constructed. Maximum height of embankment shall be 2:1. Slope shall be maintained at centerline of embankment.
3. All utility lines shall be located and marked at 48 inches (4' 0") minimum.
4. Elevation of the top of any dike directing water into trap must equal or exceed the height of embankment.
5. Storage area provided shall be figured by computing the volume available behind the outlet structure to an elevation of one (1) foot below the level of outlet structure.
6. Filter cloth shall be placed over the bottom and sides of the outlet channel prior to placement of stone. Sections of fabric must overlap at least one (1) foot with vertical joints nearest the entrance placed on top. Fabric shall be embedded at least six (6) inches into existing ground at entrance of outlet structure.
7. Stone used in the outlet channel shall be four (4) to eight (8) inches (aggregate) to provide a filtering effect. A layer of filter cloth shall be embedded one (1) foot back into the upstream face of the outlet stone or a one (1) foot thick layer of two (2) inch of finer aggregate shall be placed on the upstream face of the outlet.
8. Sediment shall be removed and trap restored to its original dimensions when the sediment has accumulated to 1/2 the design depth of the trap. Removed sediment shall be deposited in a suitable area and in such a manner that it will not erode.
9. The structure shall be inspected after each rain and repaired as needed.
10. Construction operations shall be carried out in such a manner that erosion and water pollution are minimized.
11. The structure shall be removed and the area stabilized when the drainage area has been properly stabilized.
12. Drainage area for this practice is limited to 15 acres or less.

RIP-RAP SEDIMENT TRAP
NOT TO SCALE

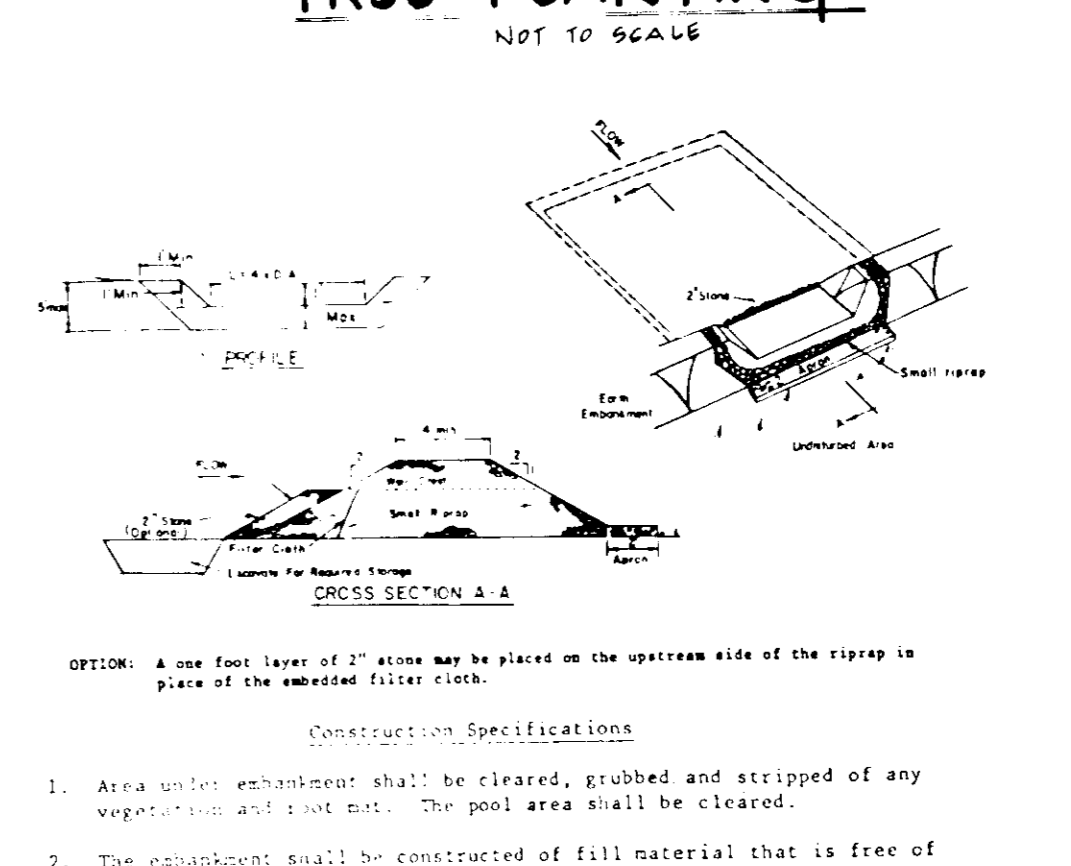
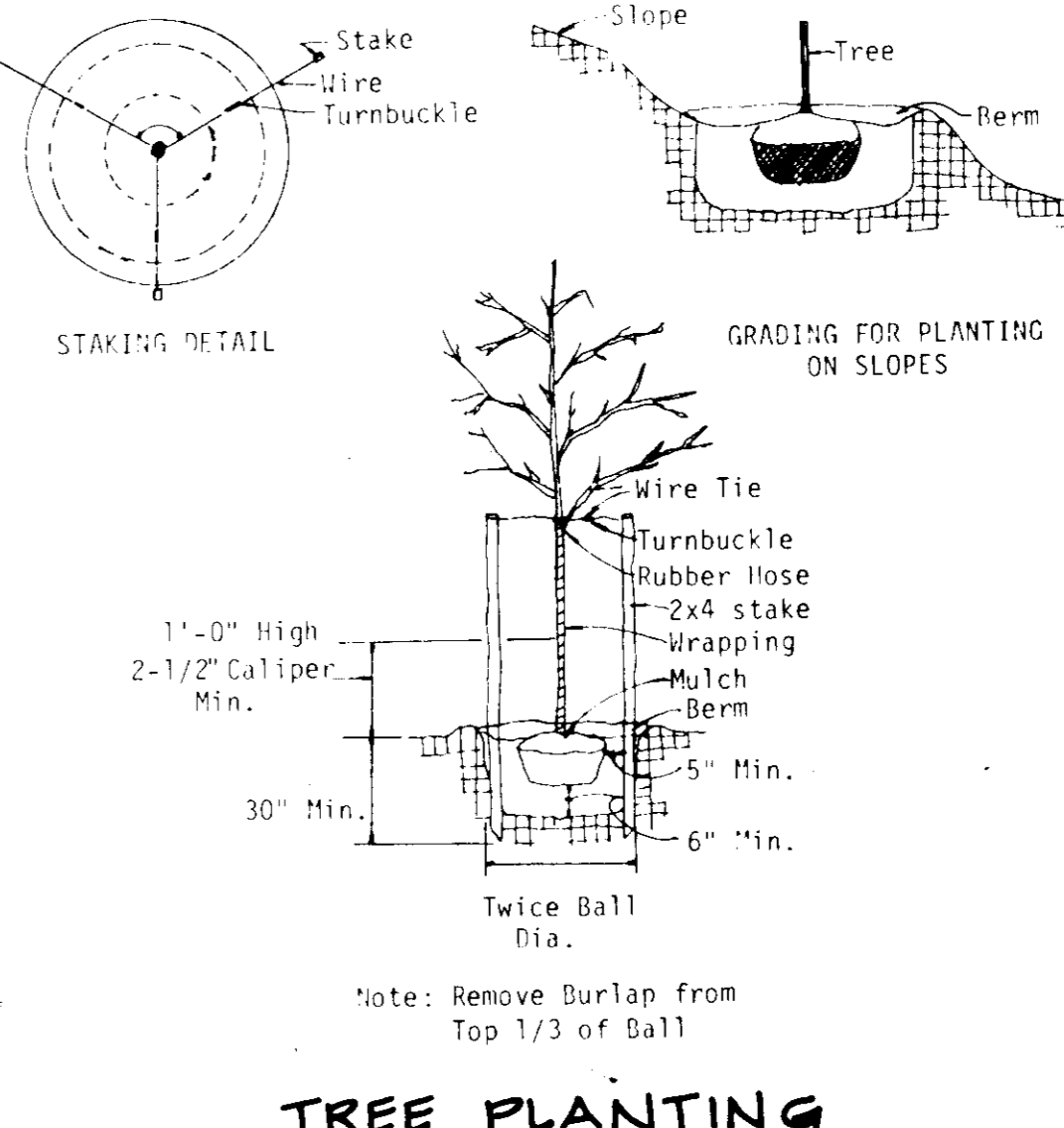


- PERMANENT SEEDING NOTES:**
APPLY TO GRADED OR CLEARED AREAS LEVEL TO BE RESTORED WHERE A PERMANENT VEGETATIVE COVER IS REQUIRED.
- SEEDING PREPARATION:** LOOSEN UPPER THREE-INCHES OF SOIL BY RAKING, DISCING OR OTHER ACCEPTABLE MEANS BEFORE SEEDING. IF NOT PREVIOUSLY LOOSENED.
- SOIL AMENDMENTS:** IN LIEU OF SOIL TEST RECOMMENDATIONS, USE ONE OF THE FOLLOWING SCHEDULES:
1. PREPARED - APPLY 1 TON PER ACRE DELTAHITIC LIMESTONE (92 LBS/1000 SQ. FT.) AND 100 LBS PER ACRE 10-10-10 FERTILIZER (14 LBS/1000 SQ. FT.) BEFORE SEEDING. NARROW OR DISC INTO UPPER THREE-INCHES OF SOIL.
 2. ACCEPTABLE - APPLY 1 TON PER ACRE DELTAHITIC LIMESTONE (92 LBS/1000 SQ. FT.) AND 100 LBS PER ACRE 10-10-10 FERTILIZER (14 LBS/1000 SQ. FT.) BEFORE SEEDING. NARROW OR DISC INTO UPPER THREE-INCHES OF SOIL.
- SEEDING:** PER THE PERIODS MARCH 1 THROUGH APRIL 15 AND AUGUST 1 THROUGH OCTOBER 15, SEED WITH 40 LBS PER ACRE (14 LBS/1000 SQ. FT.) OF KENTUCKY BLUEGRASS (KY 31) AND 2 LBS PER ACRE (0.7 LBS/1000 SQ. FT.) OF WHEAT. FOR PERIODS FROM APRIL 15 THROUGH OCTOBER 15, SEED WITH 30 LBS PER ACRE (10.5 LBS/1000 SQ. FT.) OF PERENNIAL RYEGRASS (PER 1) AND 2 LBS PER ACRE (0.7 LBS/1000 SQ. FT.) OF WHEAT. PERMANENT SEEDING SHALL BE DONE AS SOON AS POSSIBLE IN THE SPRING. AMENDMENTS SHALL BE APPLIED WITH AN ANCHORED STRAW MULCH SYSTEM AND MULCH WITH 5:1 SLOPES ALL ANCHORED STRAW MULCH.
- MAINTENANCE:** INSPECT ALL SEEDING AREAS AND MAKE NEEDED REPAIRS, REPLACEMENTS AND RESEEDINGS.
- TEMPORARY SEEDING NOTES:**
APPLY TO GRADED OR CLEARED AREAS LEVEL TO BE RESTORED WHERE A SHORT-TERM VEGETATIVE COVER IS NEEDED.
- SEEDING PREPARATION:** LOOSEN UPPER THREE-INCHES OF SOIL BY RAKING, DISCING OR OTHER ACCEPTABLE MEANS BEFORE SEEDING. IF NOT PREVIOUSLY LOOSENED.
- SOIL AMENDMENTS:** APPLY 400 LBS PER ACRE 10-10-10 FERTILIZER (14 LBS/1000 SQ. FT.).
- SEEDING:** FOR PERIODS MARCH 1 THRU APRIL 15 AND FROM AUGUST 15 THRU NOVEMBER 15, SEED WITH 3 1/2 TONS PER ACRE OF ANNUAL RYE (31) (14 LBS/1000 SQ. FT.) FOR THE PERIOD MAY 1 THRU AUGUST 14, SEED WITH 3 LBS PER ACRE OF WHEAT (WHEAT) (0.7 LBS/1000 SQ. FT.) FOR THE PERIOD NOVEMBER 15 THRU FEBRUARY 14. PROJECT SITE BY APPLYING 1 TON PER ACRE OF WHEAT ANCHORED STRAW MULCH AND SEED AS SOON AS POSSIBLE IN THE SPRING, OR USE SOO.
- SEEDING:** APPLY 1 1/2 TO 2 TONS PER ACRE TO 90 LBS/1000 SQ. FT. OF UNPREPARED SMALL GRAIN STRAW IMMEDIATELY AFTER SEEDING. ANCHOR MULCH IMMEDIATELY AFTER APPLICATION USING ANCHORED TOOLS. 28 LBS (2.8 GALLONS PER ACRE) OF UNPREPARED ASPHALT ON FLAT AREAS. ON SLOPES 1 FT. OR HICHER, USE 144 GALS PER ACRE (18 GALLONS/1000 SQ. FT.) FOR ANCHORING.
- REFER TO THE 1983 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL FOR RATE AND METHODS NOT COVERED.**



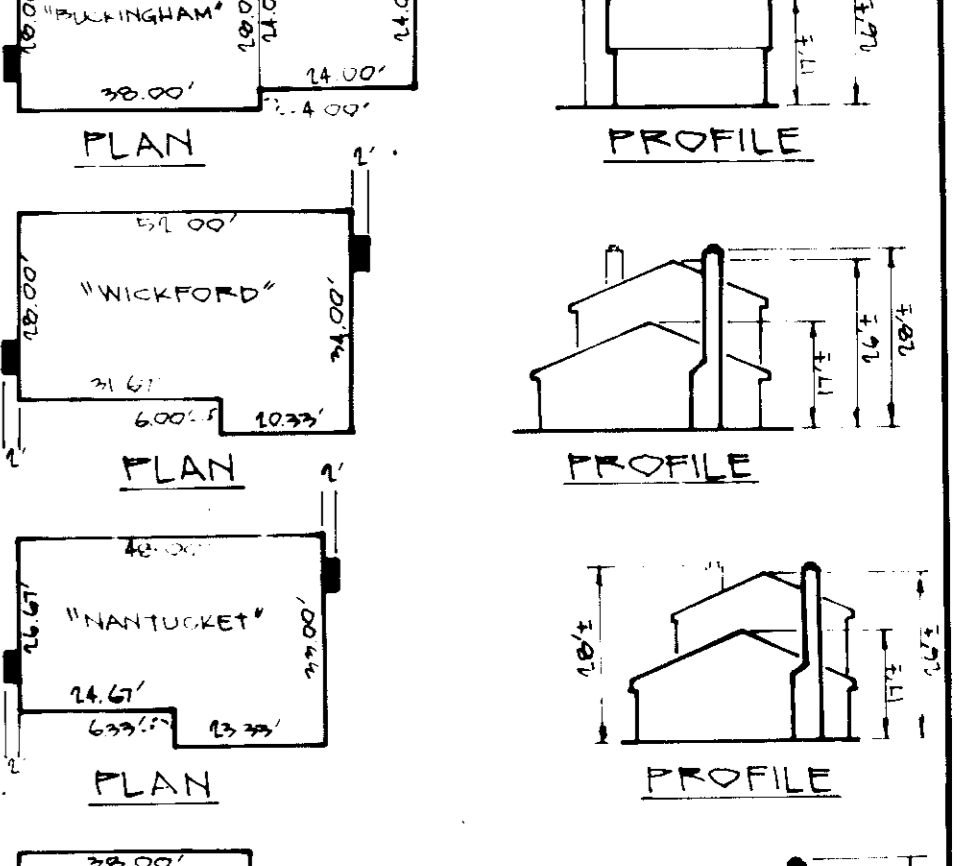
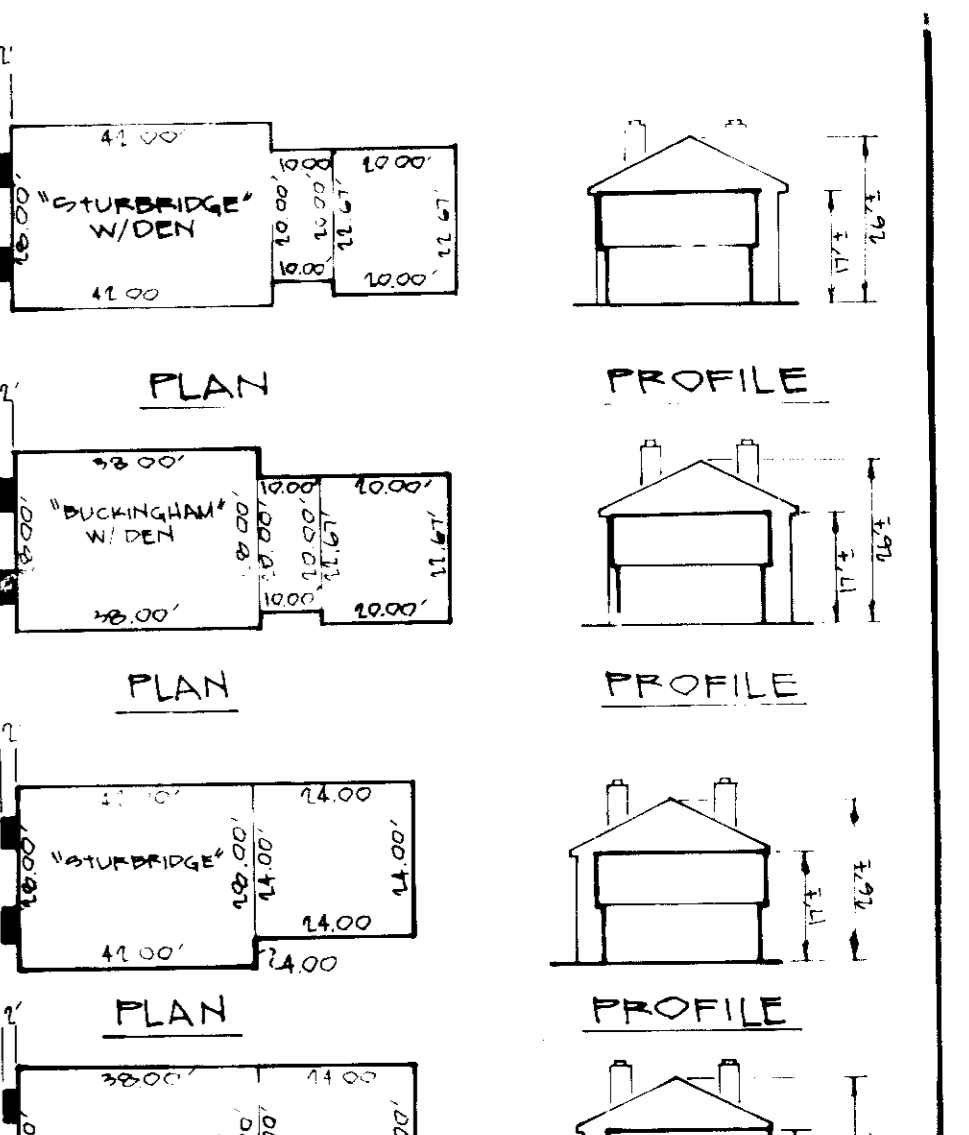
TYPICAL DRIVEWAY ENTRANCE W/O SIDEWALK
NOT TO SCALE

1. Area under embankment shall be cleared, grubbed and stripped of any vegetation and topsoil. The pool area shall be cleared.
2. The embankment shall be constructed of fill material that is free of roots and other woody vegetation, as well as oversized stones, rocks, organic material or other objectionable material. The embankment shall be compacted by traversing with equipment while it is being constructed.
3. All inside cut and fill slopes shall be 2:1 or flatter; outside slopes shall be 3:1 or flatter.
4. Sediment traps must be stabilized within seven calendar days of disturbance or radist change.
5. The outlet shall be constructed of small riprap (4" to 8" aggregate) along with a 1" thickness of clean #6 stone (3/4" to 1 1/2" aggregate) stone placed on the upgrade side of the small riprap. The wet section of the outlet shall be 1" lower than the embankment height, and shall be level. The outlet shall discharge onto an undisturbed or stabilized area.
6. Construction operations shall be carried out in such a manner that erosion and water pollution are minimized.
7. The structure shall be inspected periodically and after each rain and maintenance performed as necessary.
8. Sediment shall be removed and trap restored to its original dimensions when the sediment has accumulated to 1/2 the design depth of the trap.
9. The structure shall be removed and the area stabilized when the drainage area has been properly stabilized.

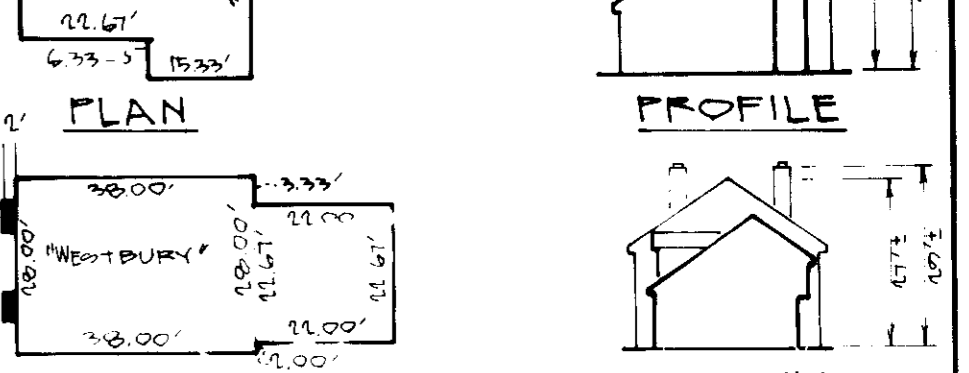


STONE OUTLET SEDIMENT TRAP
NOT TO SCALE

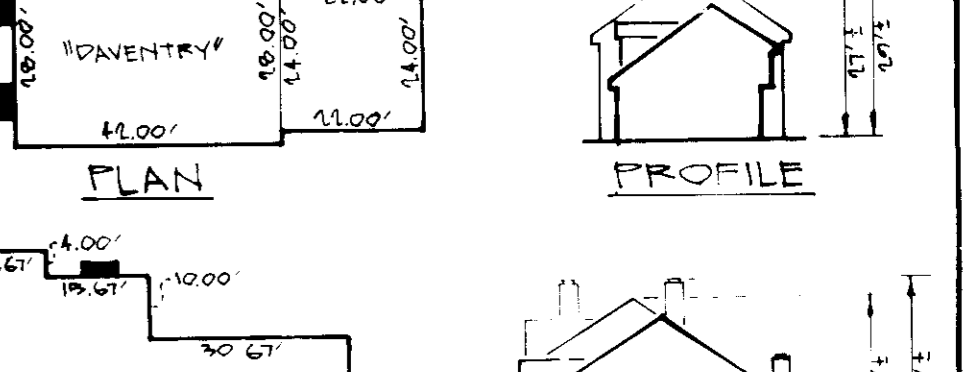
1. Area under embankment shall be cleared, grubbed and stripped of any vegetation and topsoil. The pool area shall be cleared.
2. The embankment shall be constructed of fill material that is free of roots and other woody vegetation, as well as oversized stones, rocks, organic material or other objectionable material. The embankment shall be compacted by traversing with equipment while it is being constructed.
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6. Construction operations shall be carried out in such a manner that erosion and water pollution are minimized.
7. The structure shall be inspected periodically and after each rain and maintenance performed as necessary.
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9. The structure shall be removed and the area stabilized when the drainage area has been properly stabilized.



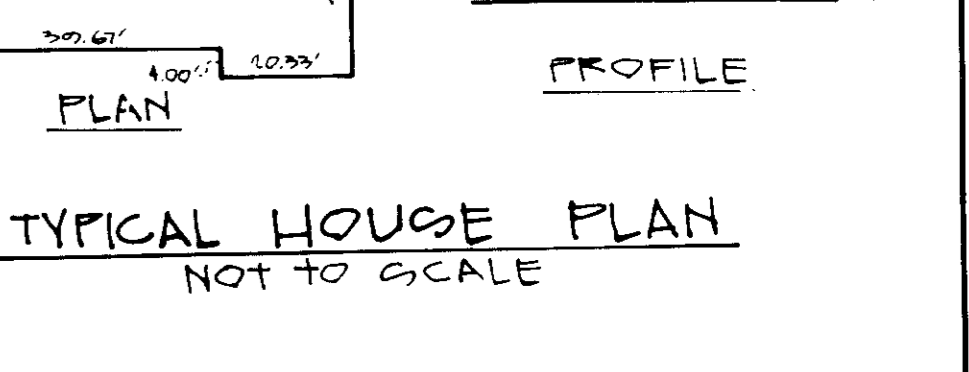
TYPICAL HOUSE PLAN
NOT TO SCALE



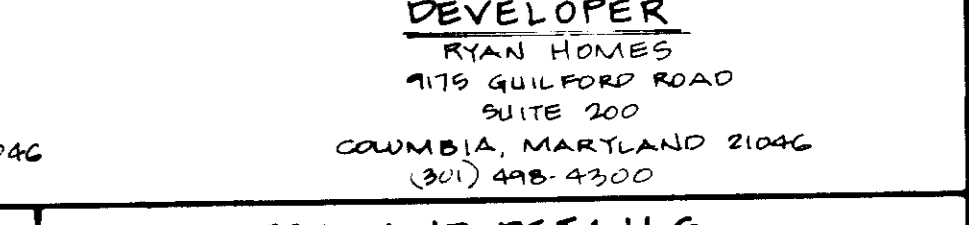
TYPICAL HOUSE PLAN
NOT TO SCALE



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NOT TO SCALE



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NOT TO SCALE



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Dewberry & Davis
ARCHITECTS ENGINEERS PLANNERS SURVEYORS
200 HARRY S TRUMAN PARKWAY
ANNAPOLIS, MARYLAND 21401
(301) 841-6811



6-18-90

Brian K... 6/18/90

John R. Plutson 2/11/91

John Bayler 2/21/91

3/21/91

NOTES AND DETAILS
MONTGOMERY MEADOWS
SECTION ONE AREA FIVE
LOTS 246 THRU 250 AND LOTS 271 THRU 285
TAX MAP 31 P/O PARCEL 423
151 ELECTION DISTRICT HOWARD COUNTY, MARYLAND
SCALE 1" = 30'
DATE
SHEET 4 OF 4
DRAWN J.A.H. DESIGNED B.B.B. CHECKED B.B.B. APPROVED T.L.W.
S.D.P. - 90-73

DATE	BY	REVISION
6-18-90	ERO	ADD TYPICAL HOUSE PLANS FOR SAXTON, STANTON, FILLMORE & BIRCHWOOD

DESCRIPTION	ACRES
TOTAL AREA OF SITE	11.31
AREA TO BE RIPPED OR PAVED	20.00
AREA TO BE VEGETATIVELY STABILIZED	6.00
TOTAL	26.31
TOTAL	26.31
OFFSITE WASTE BORROW AREA LOCATION	

PERIOD	SEEDING RATE (LBS/1000 SQ. FT.)
PERIODS MARCH 1 THRU APRIL 15 AND FROM AUGUST 15 THRU NOVEMBER 15	40 LBS PER ACRE OF ANNUAL RYE (31) (14 LBS/1000 SQ. FT.)
PERIODS MAY 1 THRU AUGUST 14	3 LBS PER ACRE OF WHEAT (WHEAT) (0.7 LBS/1000 SQ. FT.)
PERIODS NOVEMBER 15 THRU FEBRUARY 14	3 LBS PER ACRE OF WHEAT (WHEAT) (0.7 LBS/1000 SQ. FT.)

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