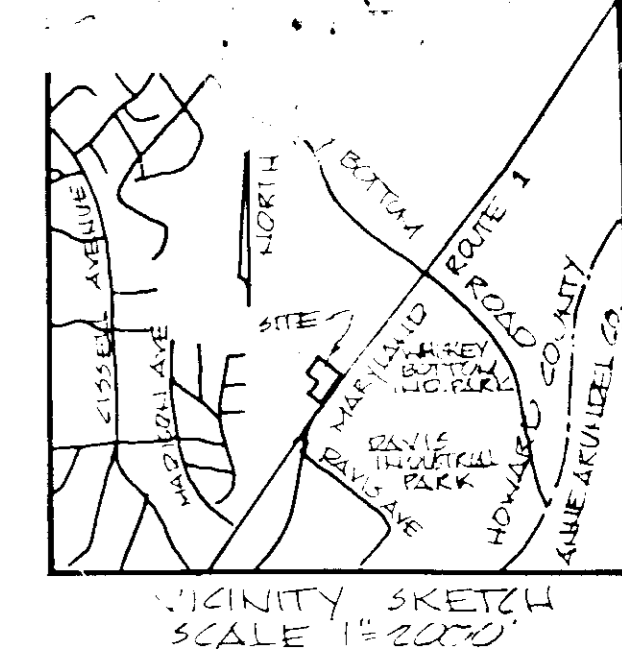


TOTAL SITE AREA = 22,500 SQ FT OR 810 AC
 AREA DISTURBED 82,500 SQ FT OR 8939 AC
 AREA FULFILLED 42971 SQ FT OR 14456 AC
 AREA STABILIZED 17,529 SQ FT OR 24439 AC

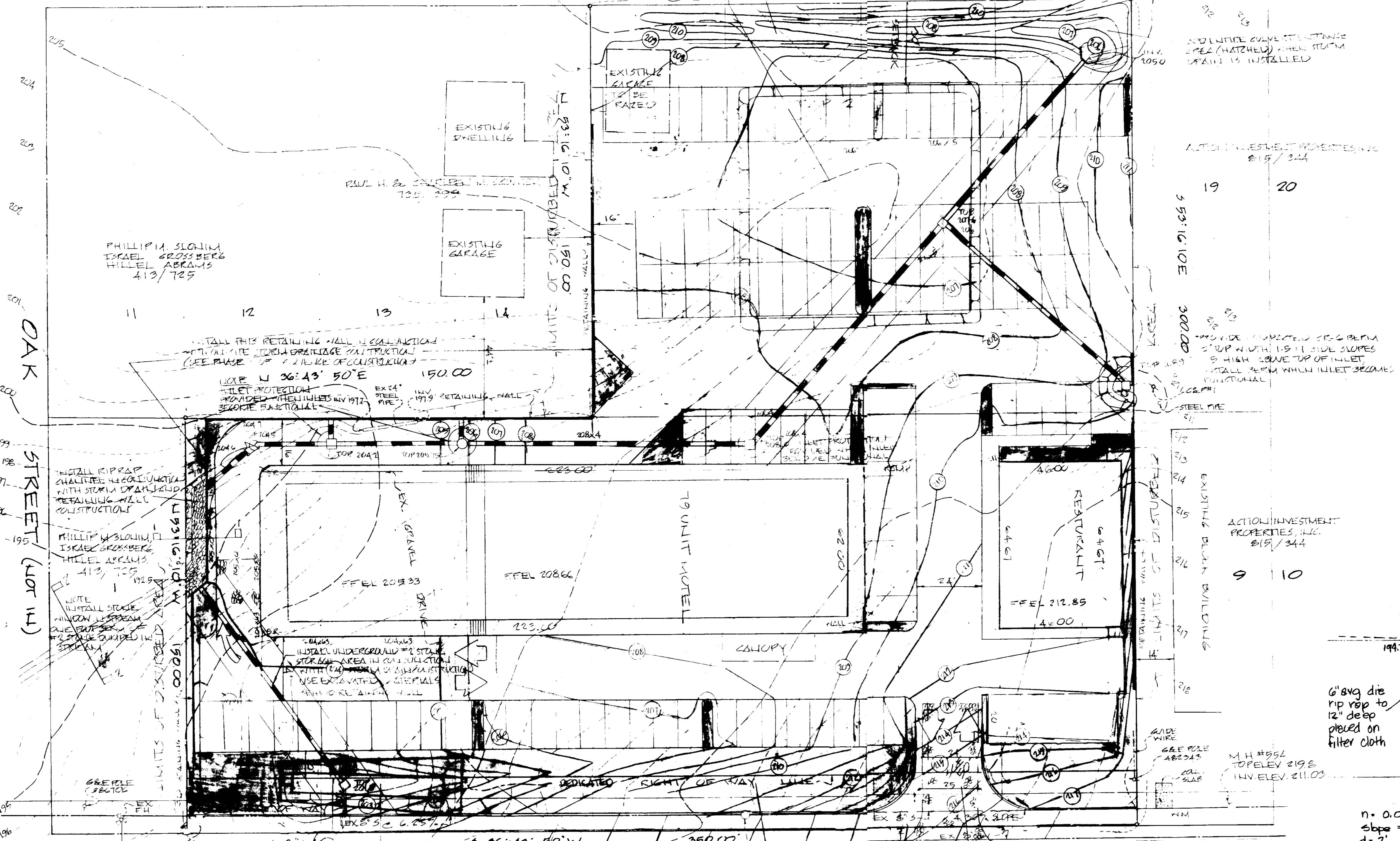
APPROVED
 DIVISION OF LAND DEVELOPMENT &
 ZONING ADMINISTRATION
 HOWARD COUNTY, MARYLAND
 DATE 12-6-84
[Signature]



TRAP #1
 30" DIA. ALL IN 1" SAND
 2' DEPTH
 TOP DIMENSIONS 80" X 80"
 BOTTOM DIMENSIONS 24" X 80"
 100% SAND REQUIRED
 2' BELOW TOP
 2' DIA. 2' DIA
 2' BELOW TOP
 30" DIA. DIMENSIONS 24" X 80"
 1" TOP DIMENSIONS 24" X 80"

GROVER PLACE (NOT IN)

N 36° 43' 50" E 200.00
 UNITS OF DISTURBED AREA



PHILIP H. SLOVIN
 ISRAEL GROSSBERG
 HILIEL ABRAHAM
 413/725

OAK STREET (NOT IN)

M.H. 592
 TOP ELEV. 215.23
 INV. ELEV. 185.23

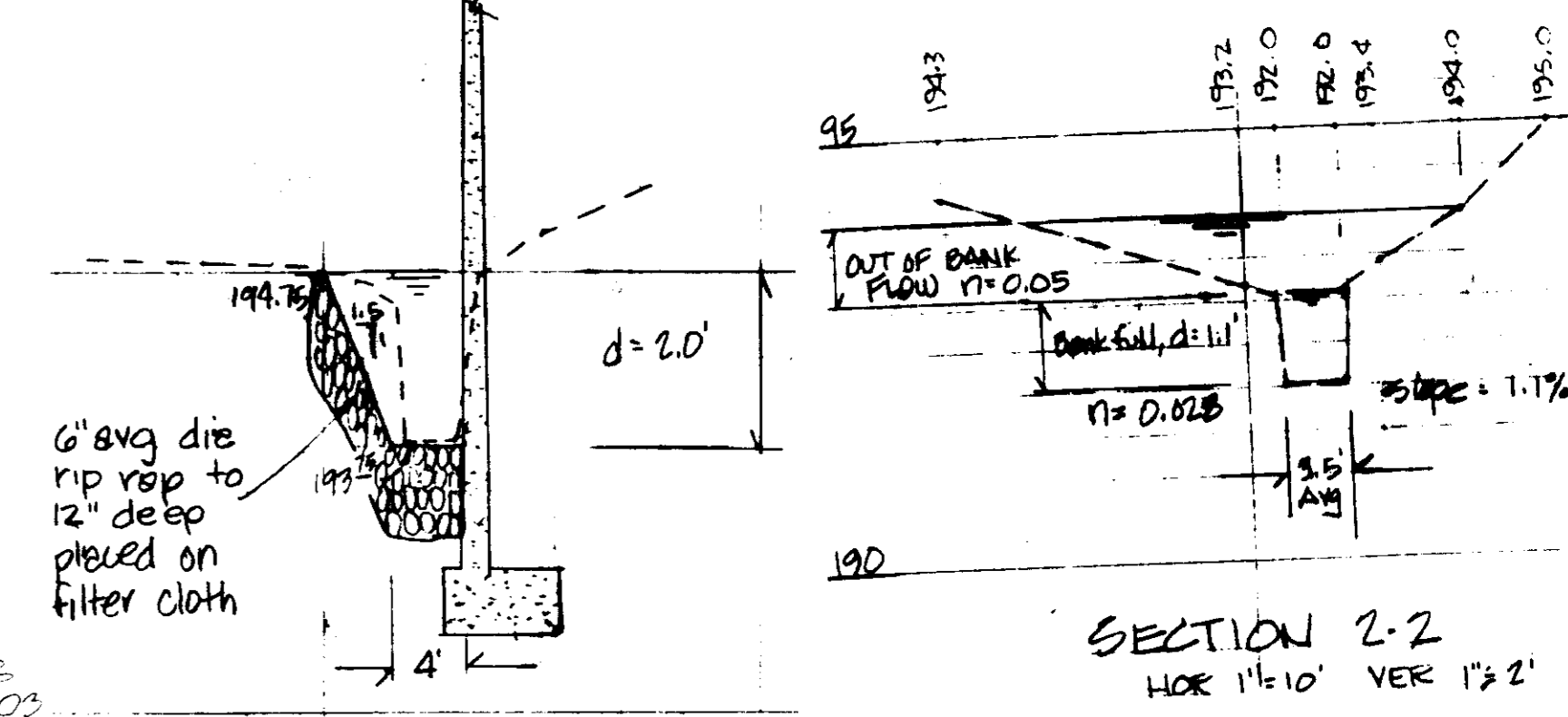
TRAP #1
 30" DIA. ALL IN 1" SAND
 2' DEPTH
 TOP DIMENSIONS 80" X 80"
 BOTTOM DIMENSIONS 24" X 80"
 100% SAND REQUIRED
 2' BELOW TOP
 2' DIA. 2' DIA
 2' BELOW TOP
 30" DIA. DIMENSIONS 24" X 80"
 1" TOP DIMENSIONS 24" X 80"

U.S. ROUTE # 1

SEVERAL SURVEYS, INC.
 LAND DEVELOPMENT LAND PLANNING
 LAND SURVEYING
 189A MARYLAND ROUTE 3 SOUTH
 MILLERSVILLE, MARYLAND 21108
 301.981-0766



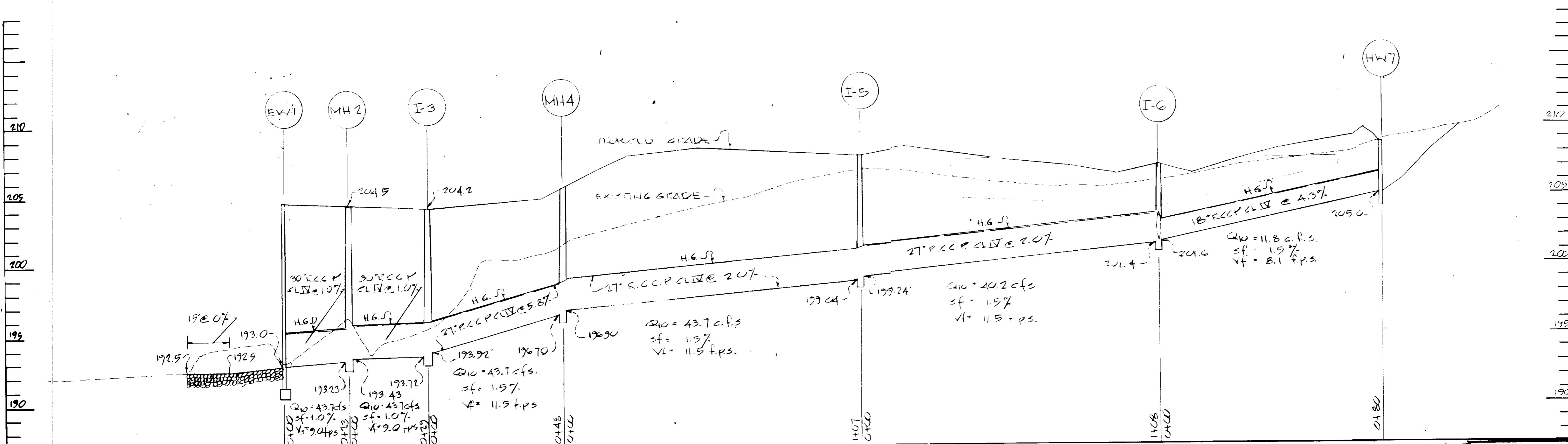
APPROVED: For public Water, Public Sewerage and Storm Drainage Systems and Roads	
HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS	
<i>[Signature]</i> DIRECTOR	1-14-85 DATE
<i>[Signature]</i> CHIEF, BUREAU OF ENGINEERING	1-11-85 DATE
APPROVED: For public Water and Public Sewerage Systems	
HOWARD COUNTY HEALTH DEPARTMENT	
<i>[Signature]</i> COUNTY HEALTH OFFICER	1-16-85 DATE
APPROVED: Howard County Office of Planning and Zoning	
PLANNING DIRECTOR	1-18-85 DATE
CHIEF, DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION	1-18-85 DATE
REVIEWED FOR HOWARD COUNTY S.C.D. AND MEETS TECHNICAL REQUIREMENTS	
U.S. SOIL CONSERVATION SERVICE	1-9-85 DATE
THIS DEVELOPMENT PLAN IS APPROVED FOR SOIL EROSION AND SEDIMENT CONTROL BY THE HOWARD COUNTY SOIL CONSERVATION DISTRICT	
APPROVED: HOWARD S.C.D.	1/9/85 DATE
"I 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 COUNTY SOIL CONSERVATION DISTRICT"	
PROFESSIONAL ENGINEER	
"I CERTIFY THAT ALL DEVELOPMENT AND CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN, AND THAT ANY RESPONSIBLE PERSONAL INVOLVED IN THE CONSTRUCTION PROJECT WILL HAVE A CERTIFICATE OF ATTENDANCE AT A DEPARTMENT OF NATURAL RESOURCES APPROVED TRAINING PROGRAM FOR THE CONTROL OF SEDIMENT AND EROSION BEFORE BEGINNING THE PROJECT"	
DEVELOPER	12-08-84 DATE
A.G. AGHERA	



SECTION 1-1
 HOR: 1"=10' VER: 1"=2'
 n = 0.030
 slope = 0.014 ft/ft
 d = 2'
 b = 4'
 B = 12.6 ft
 P = 7.8'
 r = 0.619
 Capacity @ 2' depth
 53.44 cfs @ 4.26 fps.

OWNER DEVELOPER
 SURE-KONIA & PARTNERS (MARYLAND)
 GENERAL PARTNERSHIP
 C. S. AGHERA
 13005 NORTH POINT ROAD
 LAUREL, MARYLAND 20708
 # 301-725-9253 W. 301-753-7500

SEDIMENT & EROSION CONTROL PLAN
 PARCEL A, BLOCK 6
 NORTH LAUREL 2107
 PLAT RECORDED # 610
 LAND RECORDS HOWARD COUNTY
 TAX MAP 50 BLOCK 4 3/4 PARCEL 26
 SIXTH ELECTION DISTRICT, HOWARD COUNTY
 SCALE 1"=20' AUGUST 1984
 SHEET 2 OF 4 SDP-85-44



APPROVED
DIVISION OF LAND DEVELOPMENT &
ZONING ADMINISTRATION
HOWARD COUNTY, MARYLAND
DATE 12-6-84

PROFILE
SCALE HOR 1"=20'
VERT 1"=4'



APPROVED: For public Water, Public Sewerage and Storm Drainage Systems and Roads
HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS
1-14-85
DATE

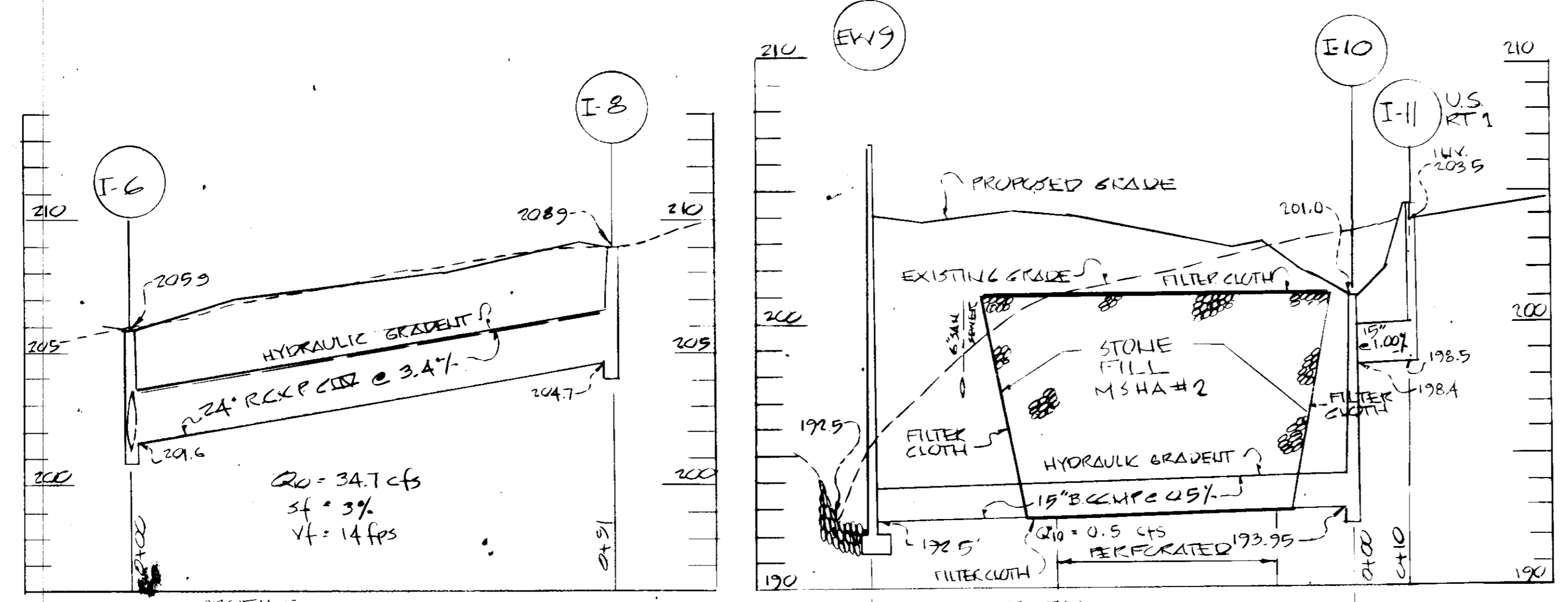
APPROVED: For public Water and Public Sewerage Systems
HOWARD COUNTY HEALTH DEPARTMENT
1-16-85
DATE

APPROVED: Howard County Office of Planning and Zoning
1-18-85
DATE

REVIEWED FOR HOWARD COUNTY S.C.D. AND MEETS TECHNICAL REQUIREMENTS
U.S. SOIL CONSERVATION SERVICE
1-9-85
DATE

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

APPROVED: HOWARD S.C.D.
1-9-85
DATE



PROFILE
SCALE HOR 1"=20'
VERT 1"=4'

PROFILL
SCALE HOR 1"=20'
VERT 1"=4'

STRUCTURE SCHEDULE

STRUCTURE	TYPE	INV IN	INV OUT	TOP ELEV	REMARKS
EW 1	ENDWALL	—	193.0	—	
EW 2	ENDWALL	—	192.5	—	
HW 11	HEADWALL	197.7	—	—	SLOPE EDGED TO CONFORM TO RETAINING WALL. RETAINING WALL FORMS ENDWALL FOR EW 9, HW 11, & 12
HW 12	HEADWALL	178.0	—	—	
MH 2	MANHOLE	193.43	193.75	204.5	HOWARD CO STD 6-5.0L (PRICE) OR STD 6-5.13 STD PRECAST MANHOLE
MH 4	MANHOLE	196.90	196.70	205.75	" " " " " " " " " " " "
HW 7	HEADWALL	205.0	—	—	TYPE A HEADWALL HOWARD CO STD. SD- 5.11

INLET SCHEDULE

INLET	TOP ELEVATION	INV IN	INV OUT	TYPE
I-3	204.2	193.92	193.72	HOWARD CO TYPE 3 STD SD 4.22
I-5	208.0	199.24	199.04	" " " " " " " " " " " "
I-6	207.0	201.60	201.4	" " " " " " " " " " " "
I-8	208.9	—	201.7	HOWARD CO DOUBLE TYPE 3 STD SD 4.23
I-10	201.0	—	193.95	HOWARD CO TYPE 3 STD SD 4.22
I-11	204.2	203.5	198.5	STATE HWY ADJ STD W/R INLET (SD 37A.04)

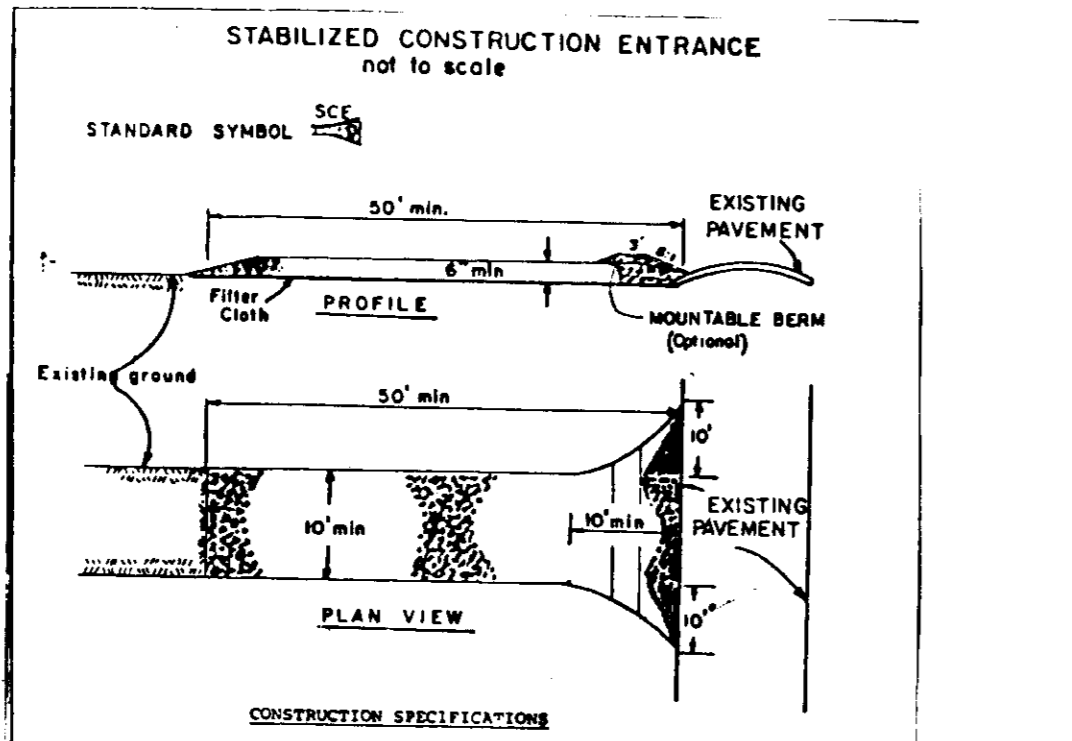
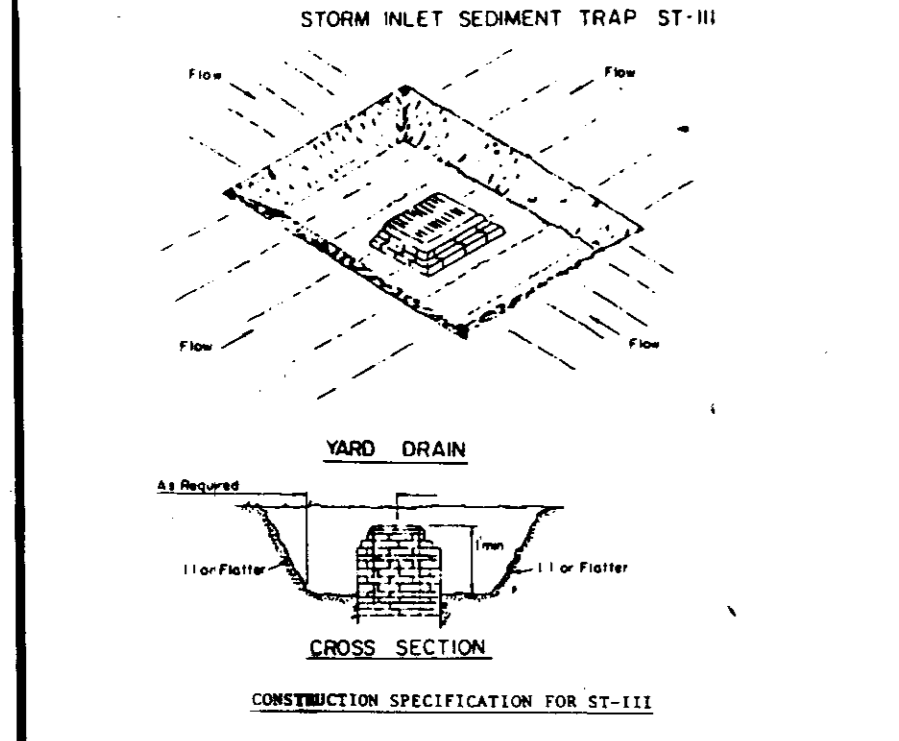
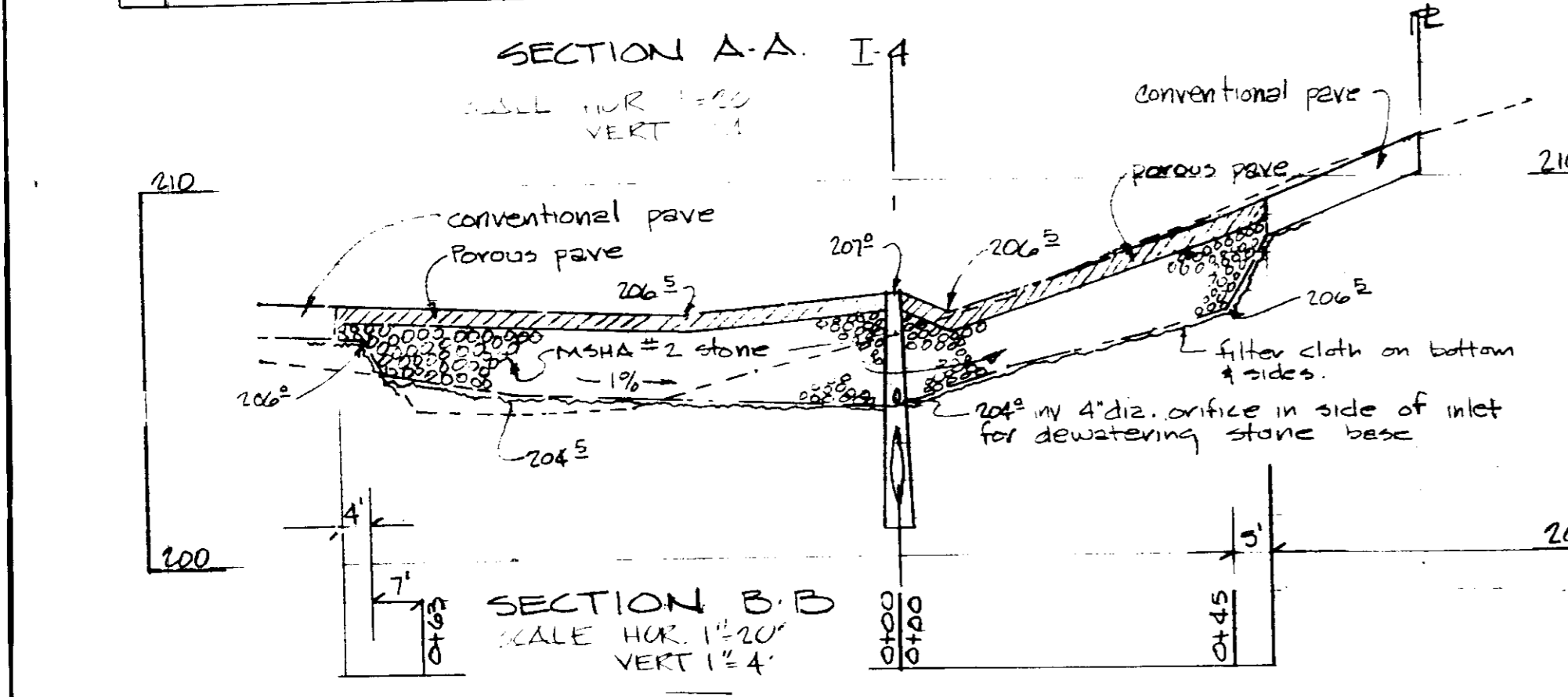
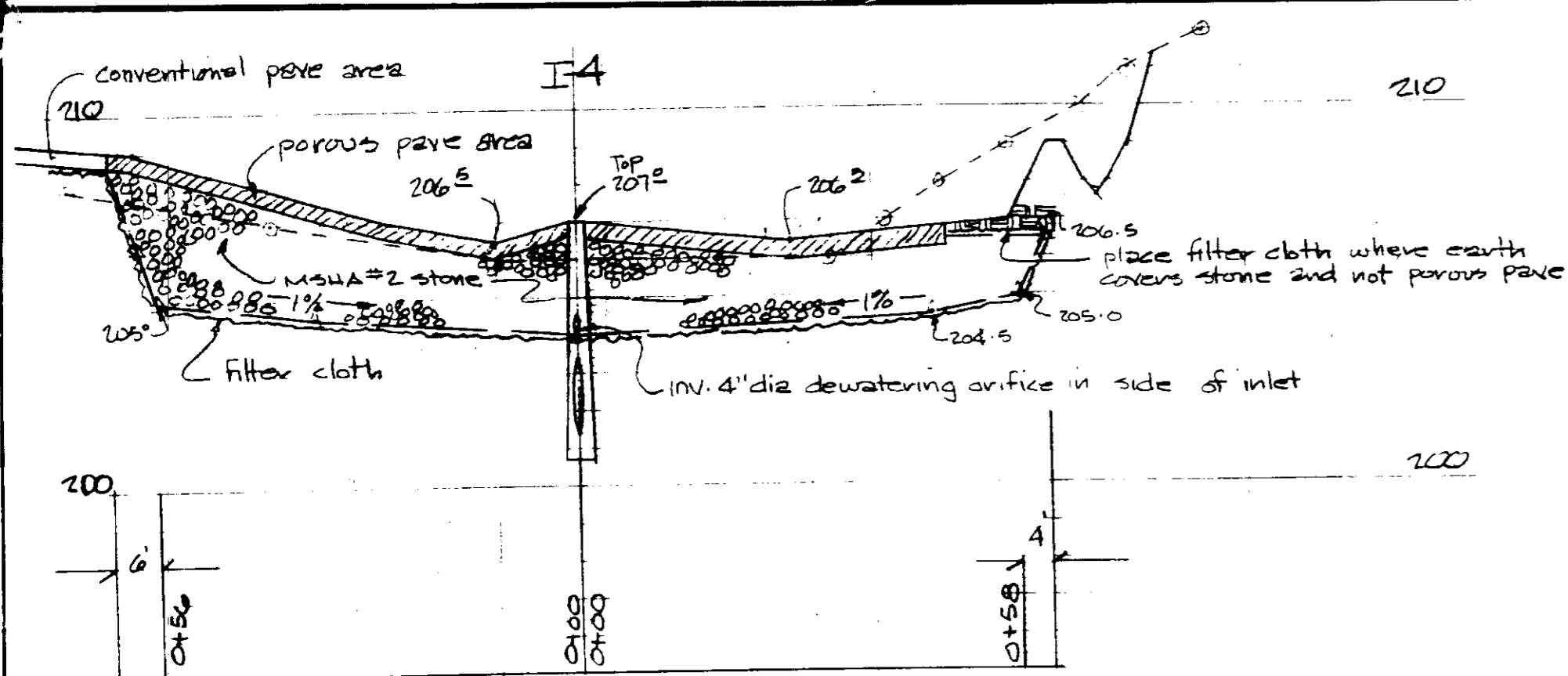
OWNER/DEVELOPER
SHREE-KRISHA ENTERPRISE
21 MARYLAND GENERAL PARTNERSHIP
C.B. AGHECA
12005 NORTH MAINT ROAD
LAUREL, MARYLAND 20708
H 301-725-5255 W 301-953-9500

SEDIMENT & EROSION CONTROL PLAN
PARCEL A, BLOCK G
NORTH LAUREL PARK
PLAT RECORDED # 6102
LAND RECORDS HOWARD COUNTY
TAX MAP 50 BLOCK 4 P/O PARCEL 226
SIXTH ELECTION DISTRICT HOWARD COUNTY
SCALE AS SHOWN AUGUST, 1984
SHEET 3 OF 4 SDP-85-44

SEVERLI SURVEYS, INC
LAND DEVELOPMENT LAND PLANNING
LAND SURVEYING
180A MARYLAND ROUTE 3 SOUTH
MILLERSVILLE MARYLAND 21108
301-983-0766



ALL HYDRAULIC GRADIENT AT TOP OF PIPE



- Sediment shall be removed and the trap restored to its original dimensions when the sediment has accumulated to 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.
- The volume of sediment storage shall be 1800 cubic feet per acre of contributory drainage.
- The structure shall be inspected after each rain and repairs made as needed.
- Construction operations shall be carried out in such a manner that erosion and water pollution shall be minimized.
- The sediment trap shall be removed and the area stabilized when the constructed drainage area has been properly stabilized.
- All cut slopes shall be 1:1 or flatter.

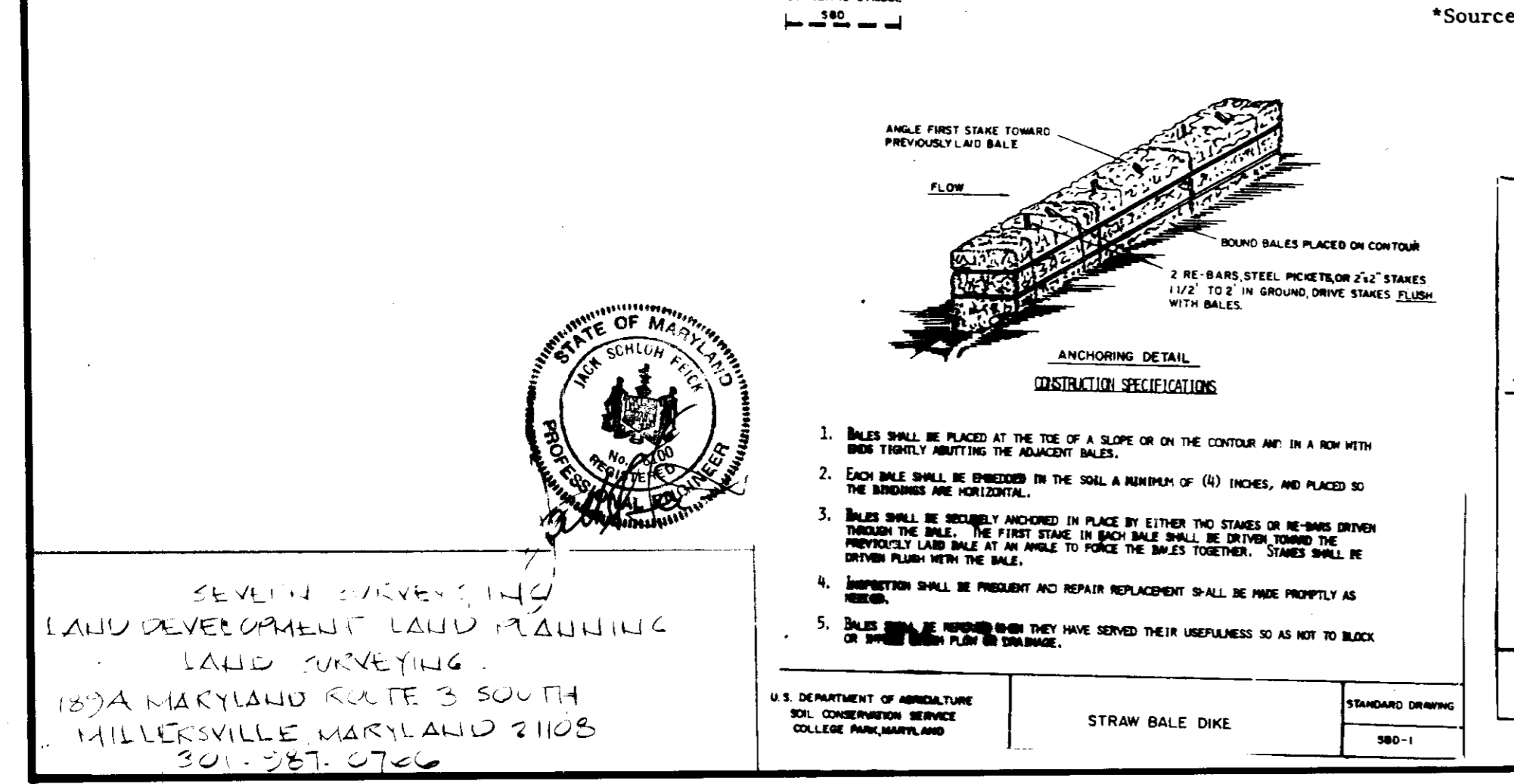
- Stone Size - Use 2" stone, or recycled or recycled concrete equivalent. Length - As required, but not less than 30 feet (except on a single resistance lot where a 30 foot minimum length would apply).
- Thickness - Not less than six (6) inches.
- Width - Ten (10) foot minimum, but not less than the full width at points where slopes or grades occur.
- 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.
- Surface Water - All surface water flowing or directed toward construction entrances shall be piped across the entrance. If piping is impractical, a mountable beam with 3:1 slope will be provided.
- 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 repeat and/or cleanup of any measures used to trap sediment. All sediment spilled, dropped, washed or tracked onto public rights-of-way must be removed immediately.
- Machine - Machine shall be cleaned to remove sediment prior to entrance onto stabilized with stone and which drains into an approved sediment trapping device.
- Periodic inspection and needed maintenance shall be provided after each rain.

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
COLLEGE PARK, MARYLAND

STORM INLET
SEDIMENT TRAP
ST-III
STANDARD DRAWING
ST-III

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
College Park, Md.

STABILIZED CONSTRUCTION
ENTRANCE
STANDARD
DRAWING
ST-1



U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
COLLEGE PARK, MARYLAND

STRAW BALE DIKE
STANDARD DRAWING
SD-1

3.5.5. Construction Methods and Specifications (Adapted from the Construction Specifications of the City of Rockville, MD)

- #### 3.5.5.1. Stabilization
- To preclude premature logging and/or failure of this practice, porous asphalt paving structures shall not be placed into service until all of the surface drainage areas contributing to the pavement have been effectively stabilized in accordance with Maryland Standards and Specifications for Soil Erosion and Sediment Control.
- #### 3.5.5.2. Subgrade Preparation
- Alter and refine the grades as necessary to bring subgrade to required grades and sections as shown in the drawings.
 - The type of equipment used in subgrade preparation construction shall not cause undue subgrade compaction. (Use tracked equipment or oversized rubber tire equipment - DO NOT use standard rubber tired equipment.) Traffic over subgrade shall be kept at a minimum. Where fill is required, it shall be compacted to a density equal to the undisturbed subgrade, and inherent soft spots corrected.
- #### 3.5.5.3. Aggregate Base Course
- All stone used shall be clean, washed, crushed stone, meeting local highway department specifications.
 - Aggregate shall be of two sizes: the reservoir base course shall be to depth as noted on drawings of aggregate maximum of 2", minimum of 1", and a 2-inch deep course of 1/2" aggregate (maximum of 5/8", minimum 3/8").
 - Aggregate base course shall be laid over a dry subgrade covered with engineering filter fabric (not shown in drawings) on lifts to lay naturally compacted. The stone base course shall be compacted lightly. Keep the base course clean from coir, and sediment.
- #### 3.5.5.4. Porous Asphalt Surface Course
- The surface course shall be laid directly over the 1/2" aggregate base course and shall be laid in one lift.
 - The laying temperature shall be between 230° and 260°, with minimum air temperature of 50°, to make sure that the surface does not cool prior to compaction.
 - Compaction of surface course shall be done while the surface is cool enough to resist a 10-ton roller. One or two passes by the roller is all that is required for proper compaction. More rolling could cause a reduction in the surface course porosity.
 - Mixing plant shall certify the aggregate mix and asphalt loss factor and the asphalt content in the mix. The asphaltic mix shall be tested for its resistance to stripping by water using ASTM D 1664. If the estimated coating area is not above 95 percent, anti-stripping agents shall be added to the asphalt.
 - Transporting of mix to site shall be in clean vehicle with smooth dump beds that have been sprayed with a non-petroleum release agent. The mix shall be covered during transportation to control cooling.
 - Mix of asphalt shall be 5.5 to 6 percent of weight of dry aggregate.
 - Asphalt grade shall meet AASHTO Specification M-20 for 85 to 100 penetration road asphalt as a binder in the northern United States, 65 to 80 in the middle states (Maryland), and 50 to 65 in the South.
 - Aggregate grading shall be as specified in Table 3-3.

After final rolling, no vehicular traffic of any kind shall be permitted on the pavement until cooling and hardening has taken place, and in no case less than 6 hours (preferably a day or two).

TABLE 3-3.

PROBABLE PARTICLE DATA

Material	Screen	Weight, %	Volume, %	No. in 100g of Asphalt Concrete	
				Width, mm	Weight, g
Aggregate	Through 1/2"	2.5	2.2	10.7	1.667
	Through 3/8"	59.6	46.3	8.0	.697
	Through 3/4"	17.0	13.3	4.0	.087
Sub-total-- Coarse Aggregate		79.4	61.8		282.6
Asphalt	Through #8	2.8	2.2	2.0	.0109
	Through #16	10.4	8.0	1.0	.00136
	Through 200	1.9	1.5	.06	.000294
Air		0	16.0		
		100.0	100.0		

*Source: City of Rockville, Maryland (1982).

SEDIMENT CONTROL CONSTRUCTION NOTES

- #### GENERAL NOTES
- A MINIMUM OF 24 HOURS NOTICE MUST BE GIVEN TO THE HOWARD COUNTY OFFICE OF INSPECTION AND PERMITS PRIOR TO THE START OF ANY CONSTRUCTION ON THIS PROJECT AT 301-922-2070.
 - ALL SEDIMENT CONTROL STRUCTURES WILL BE INSTALLED IN ACCORDANCE WITH "THE STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL IN DEVELOPING AREAS" AS PREPARED BY THE U.S. DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE.
 - SITE GRADING WILL BEGIN ONLY AFTER ALL PERIMETER SEDIMENT CONTROL MEASURES HAVE BEEN INSTALLED AND ARE IN A FUNCTIONING CONDITION.
 - ALL DISTURBED AREAS WILL BE DRESSED AND STABILIZED ACCORDING TO THE TEMPORARY OR PERMANENT SEEDING SCHEDULES AS SOON AS PROPER WEATHER CONDITION EXIST FOR THE ESTABLISHMENT OF A PERMANENT VEGETATIVE COVER.
 - SEDIMENT WILL BE REMOVED FROM TRAPS WHEN THE DEPTH REACHES THE CLEANOUT ELEVATION SHOWN ON THIS PLAN.
 - FERTILIZER AND LIME RATES MAY BE CHANGED THROUGH AUTHORIZATION BY THE HOWARD SOIL CONSERVATION DISTRICT IF SOIL TESTS DETERMINE A REDUCTION IN THE SPECIFIED RATES IS JUSTIFIED.
 - 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 HOWARD COUNTY SEDIMENT CONTROL INSPECTOR.
 - REFERENCES CALLED FOR ON THE SEDIMENT CONTROL CONSTRUCTION PLAN AND DETAILS ARE MADE TO THE STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL IN DEVELOPING AREAS.

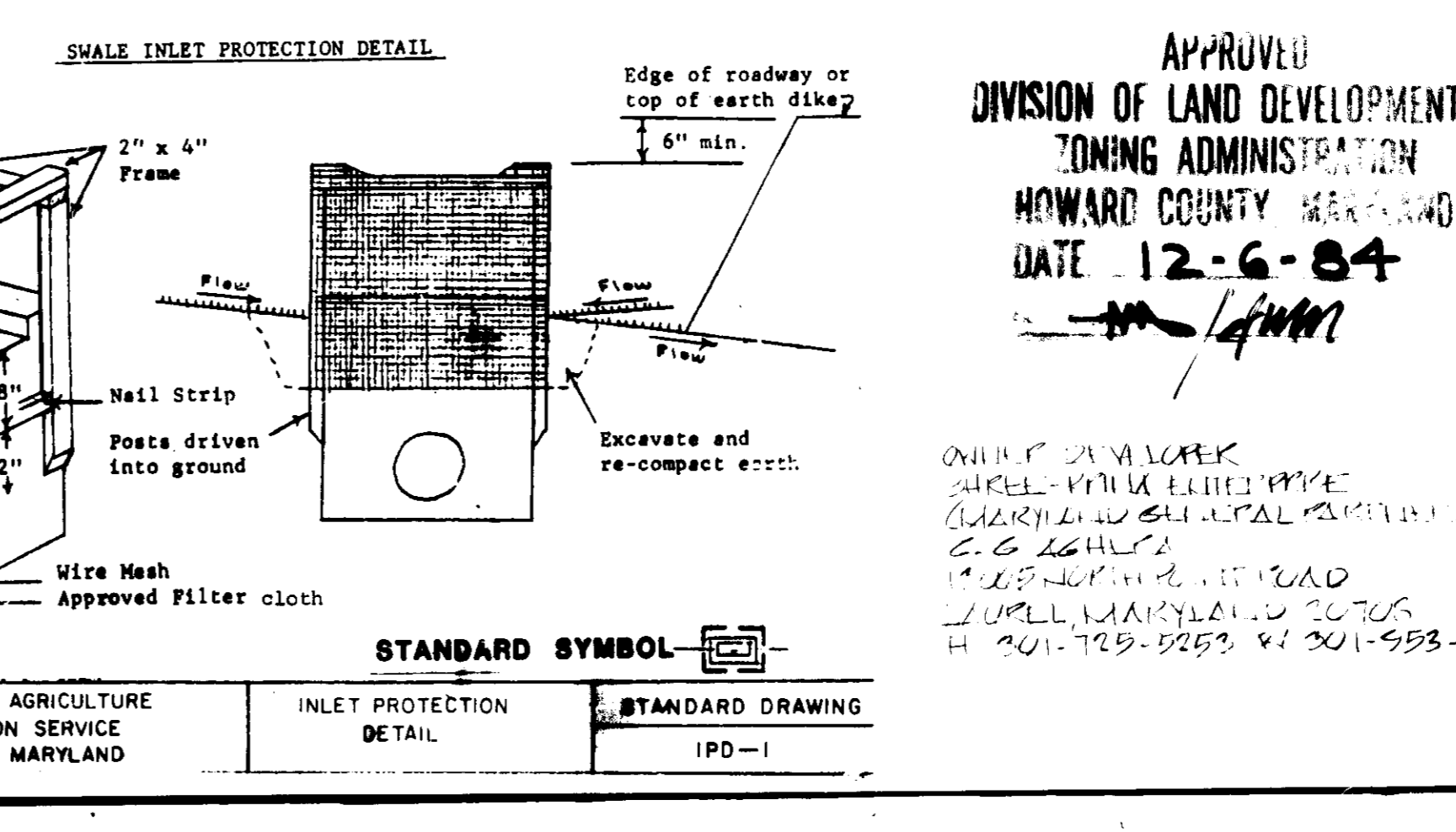
- #### TEMPORARY SEEDING
- AREA TO BE SEEDED SHALL BE RECENTLY LOOSENESED. IF GROUND IS PACKED, CRUSHED OR HARD, THE TOP LAYER OF SOIL SHALL BE LOOSENESED BY DISCING, RACKING OR OTHER ACCEPTABLE MEANS.
- APPLY 10-20-10 FERTILIZER (OR EQUIVALENT) AT THE RATE OF 600 LBS. PER ACRE OF 15 LBS. PER 1,000 SQ.FT.
 - WHERE SOIL IS KNOWN TO HIGHLY ACID, APPLY DOLOMITIC LIMESTONE AT THE RATE OF 1 TON PER ACRE.
 - WORK BOTH INTO SOIL AND SEED WITH CYCLONE SEEDER, DRILL, MULTIPAKER SEEDER OR HYDROSEEDER. SLURRY WILL INCLUDE SEED AND FERTILIZER) AT THE RATE OF 40 LBS. PER ACRE OF ITALIAN OR PERENNIAL RYEGRASS.
 - MULCH WITH UNWEATHERED SMALL GRAIN STRAW AT THE RATE OF 1 1/2 TO 2 TONS, PER ACRE AND ANCHOR WITH A CUTBACK ASPHALT OR EMULSIFIED ASPHALT AT THE RATE OF 5 GAL. PER 1,000 SQ.FT.

- #### PERMANENT SEEDING
- FINAL STABILIZATION WILL TAKE PLACE AS SOON AS POSSIBLE AS WEATHER CONDITIONS PERMIT AS FOLLOWS:
- APPLY DOLOMITIC LIMESTONE AT THE RATE OF 2 TONS PER ACRES (ONE TON PER ACRE IF APPLICATION OF TON PER ACRE WAS MADE FOR TEMPORARY SEEDING)
 - APPLY 0-20-20 FERTILIZER AT THE RATE OF 600 LBS. PER ACRE HARROW OR DISC LIME AND 0-20-20 FERTILIZER INTO THE SOIL TO A MINIMUM DEPTH OF 3". LAWNS OR HIGH MAINTENANCE AREAS WILL BE DRAGGED AND LEVELED WITH A YORK RAKE AT THE TIME OF SEEDING APPLY 400 POUNDS OF 38-0-0 UREAFORM FERTILIZER AND 500 LBS. OF 10-20-20 OR EQUIVALENT FERTILIZER PER ACRE.
 - SEED WITH A MIXTURE OF CERTIFIED "MERTON" KENTUCKY BLUEGRASS- 40 LBS. PER ACRE; COMMON KENTUCKY BLUEGRASS @ 40 LBS. PER ACRE; RED FESCUE, PENNLAWN OR JAMESTOWN @ 20 LBS. PER ACRE.
 - MULCH WITH UNWEATHERED SMALL GRAIN STRAW AT THE RATE OF 1 1/2 TO 1 TONS PER ACRE AND ANCHOR WITH A CUTBACK ASPHALT OR EMULSIFIED ASPHALT AT THE RATE OF 5 GAL. OER 1,000 SQ.FT.
 - SEED ALL SLOPES WITH A MIXTURE OF CERTIFIED KENTUCKY 31 TALL FESCUE @ 50 LBS. PER ACRE AND INOCULATED KOREAN LESPEDEZA @ 15 LBS. PER ACRE.

SEQUENCE OF CONSTRUCTION AND ESTIMATED DURATION

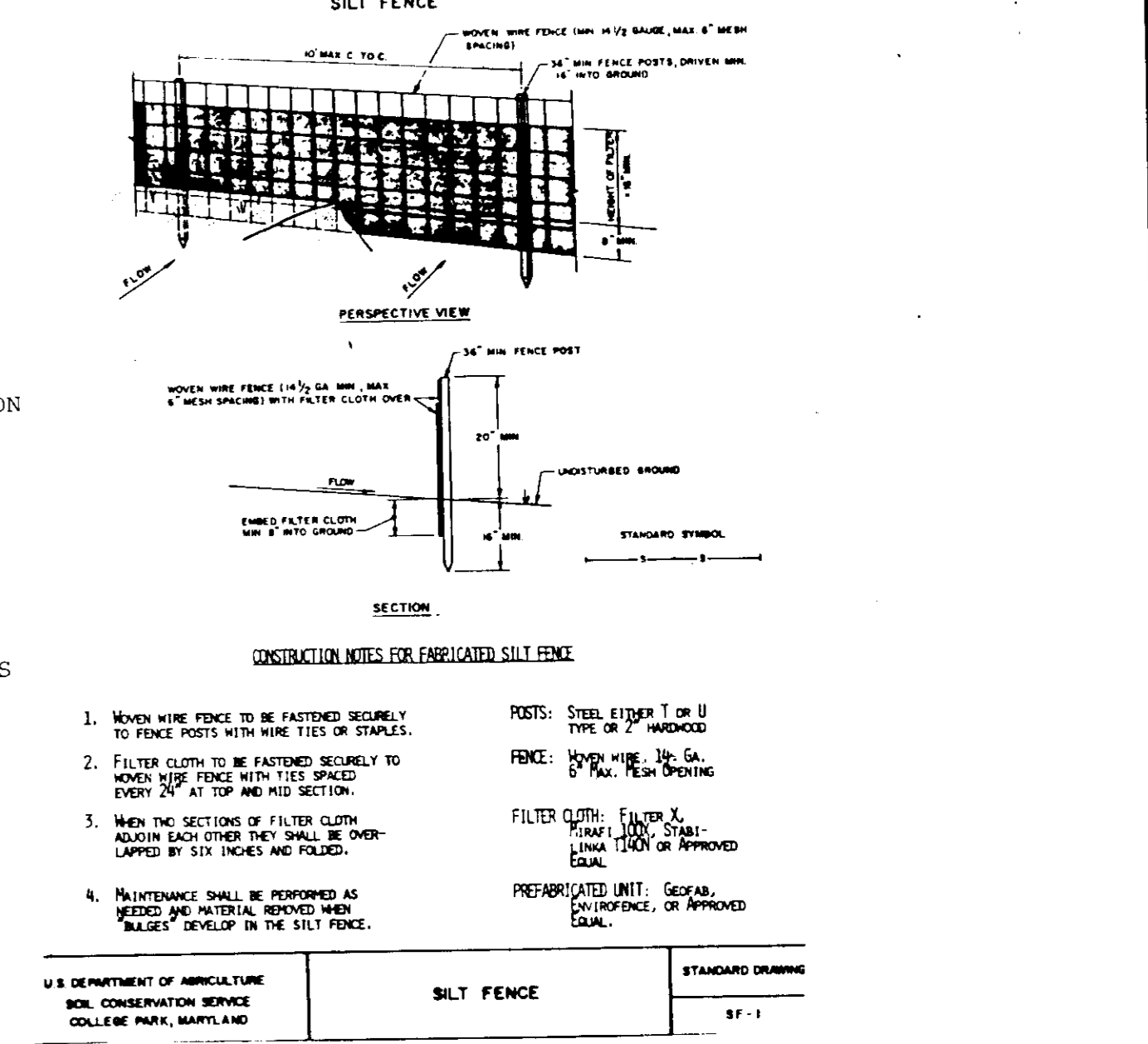
- NOTE: CLEAR ONLY THE AREA REQUIRED TO PERFORM WORK DESCRIBED IN PHASE 1 AND 2 BELOW
- PHASE 1 CONSTRUCT ENTIRE RETAINING WALL ALONG ENTIRE SOUTHWESTERN BOUNDARY OF SITE. SIMULTANEOUSLY CONSTRUCT ON-SITE STORM DRAINAGE SYSTEM INCLUDING RIP RAP OUTFALL AND DIVERSION SWALE ALONG NORTHWESTERMOST BOUNDARY OF SITE. STABILIZE THIS SWALE AS SPECIFIED AND ENTRANCE TO STROM DRAIN SYSTEM AS SPECIFIED. STABILIZE SWALE WITHIN 10 DAYS OF DISTURBANCE AND ENTRANCE TO STORM DRAIN SYSTEM WHEN HEADWALL IS CONSTRUCTED. USE EXISTING GRAVEL DRIVEWAY AS TEMPORARY CONSTRUCTION ENTRANCE DURING THIS PHASE. INSTALL UNDERGROUND STONE STORAGE AREA BETWEEN I-10 AND E.W.-9. WHEN SYSTEM IS CONSTRUCTED, INSTALL STONE WILLOW UNDERSTREAM ALONG SOUTH PROPERTY LINE. 2-3 WEEKS
 - PHASE 2 INSTALL ALL REMAINING SEDIMENT CONTROLS. ABANDON USE OF EXISTING DRIVEWAY AS CONSTRUCTION ENTRANCE. SEDIMENT TRAP # 2 TO BE SHAPED TO FINAL SUBGRADE ELEVATIONS FOR PERMANENT UNDERGROUND STONE STORAGE AREA. APPLICATION OF FILTER CLOTH, STONE AND POROUS PAVEMENT TO BE DEFERRED UNTIL ALL CONTRIBUTORY DRAINAGE AREAS ARE STABILIZED MECHANICALLY AND VEGETATIVELY STABILIZED AND TRAPPING FUNCTION CAN BE ELIMINATED. PROVIDE TEMPORARY TRAP Dewatering DEVICE TO INLET @ PERMANENT Dewatering ORIFICE INV. ELEV. 204.0
 - PHASE 3 CLEAR REMAINING AREAS, DEMOLITION AS REQUIRED, ROUGH GRADING, BUILDING CONSTRUCTION UTILITIES CONSTRUCTION 6-8 MONTHS
 - PHASE 4 FINE GRADE, STABILIZATION OF ALL AREAS TO BE VEGETATIVELY STABILIZED, APPLICATION TO BASE COURSE AND PAVING IN CONVENTIONAL ON SITE PAVING AREAS 7-10 DAYS
 - PHASE 5 REMOVE ALL TEMPORARY SEDIMENT CONTROLS, FINE GRADE TRAP #2 AREA TO FINAL SUBGRADES INSTALL, INSTALL FILTER CLOTH, STONE AND POROUS PAVEMENT, STABILIZE ALL AFFECTED AREAS. 3-5 DAYS

Following initial soil disturbance or redistribution, permanent or temporary stabilization shall be completed within: 1) 7 calendar days for all perimeter sediment control structures, dikes, swales, ditches, perimeter slopes and all slopes greater than 3:1; 2) 14 days as to all other disturbed or graded areas on the project site



U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
COLLEGE PARK, MARYLAND

INLET PROTECTION
DETAIL
STANDARD DRAWING
IPD-1



- #### CONSTRUCTION NOTES FOR FABRICATED SILT FENCE
- MAKING WHEN FENCE TO BE FASTENED TO POSTS: STEEL TYPERS T OR U TYPE OR 2" HARDWOOD
 - POSTS: STEEL TYPERS T OR U TYPE OR 2" HARDWOOD
 - POSTS: STEEL TYPERS T OR U TYPE OR 2" HARDWOOD
 - POSTS: STEEL TYPERS T OR U TYPE OR 2" HARDWOOD

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
COLLEGE PARK, MARYLAND

SILT FENCE
STANDARD DRAWING
SF-1

APPROVED: For public Water, Public Sewerage and Storm Drainage Systems and Roads
HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS
Gregory F. Nemej
DIRECTOR
1-14-85
DATE

APPROVED: For public Water and Public Sewerage Systems
HOWARD COUNTY HEALTH DEPARTMENT
Joseph E. Ryder
CHIEF, BUREAU OF ENGINEERING
1-11-85
DATE

APPROVED: Howard County Office of Planning and Zoning
Thomas G. Harris
PLANNING DIRECTOR
1-18-85
DATE

APPROVED: Howard County Office of Planning and Zoning
John M. McKeen
CHIEF, DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION
1-18-85
DATE

REVIEWED FOR HOWARD COUNTY S.C.D. AND MEETS TECHNICAL REQUIREMENTS
U.S. SOIL CONSERVATION SERVICE
John M. McKeen
1-9-85
DATE

THIS DEVELOPMENT PLAN IS APPROVED FOR SOIL EROSION AND SEDIMENT CONTROL BY THE HOWARD COUNTY SOIL CONSERVATION DISTRICT
APPROVED: *Stephen D. Rubin*
HOWARD S.C.D.
1/9/85
DATE

"I 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 COUNTY SOIL CONSERVATION DISTRICT"

APPROVED: *Charles Aghera*
PROFESSIONAL ENGINEER
12-10-84
DATE

APPROVED
DIVISION OF LAND DEVELOPMENT & ZONING ADMINISTRATION
HOWARD COUNTY
DATE 12-6-84
John M. McKeen

SEDIMENT & EROSION CONTROL PLAN
PARCEL A, BLOCK 5
NORTH LAUREL 42
PLAT RECORDED # 6105
LAND RECORDS HOWARD COUNTY
TAX MAP 50 BLOCK 4 P/O PARCEL 426
SIXTH ELECTION DISTRICT HOWARD COUNTY
SCALE: AS SHOWN
AUGUST, 1984
SHEET 1 OF 1
SDP-85-44