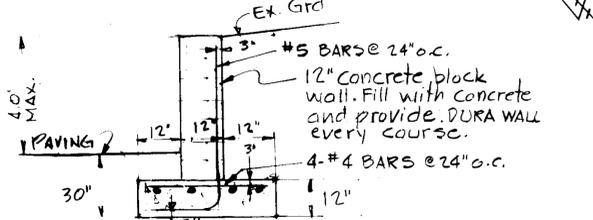
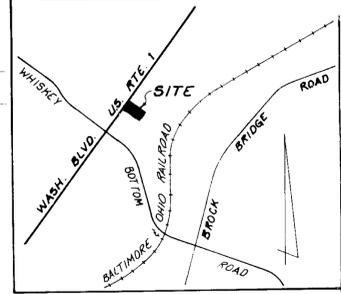
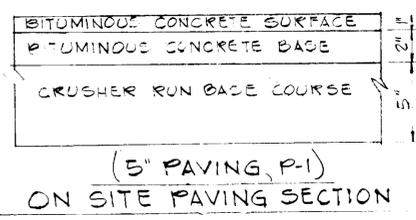
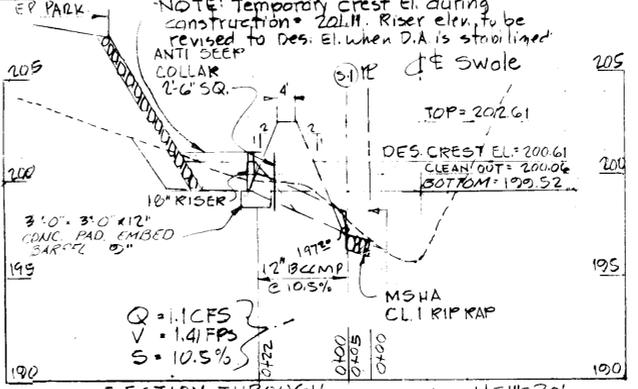
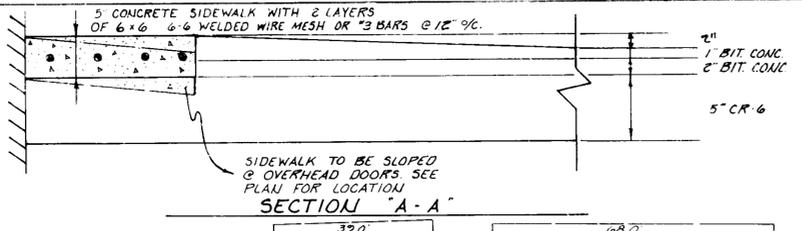
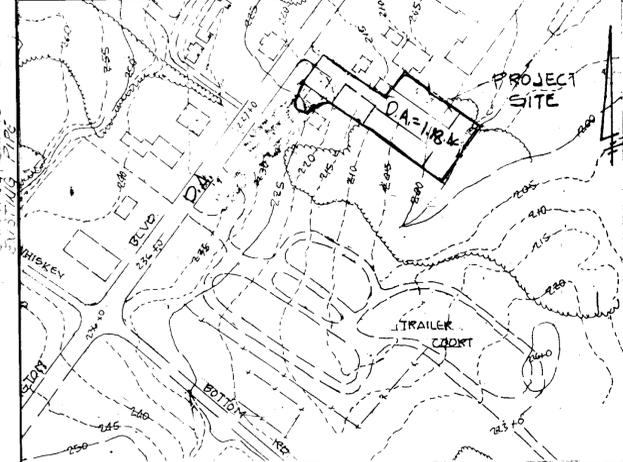
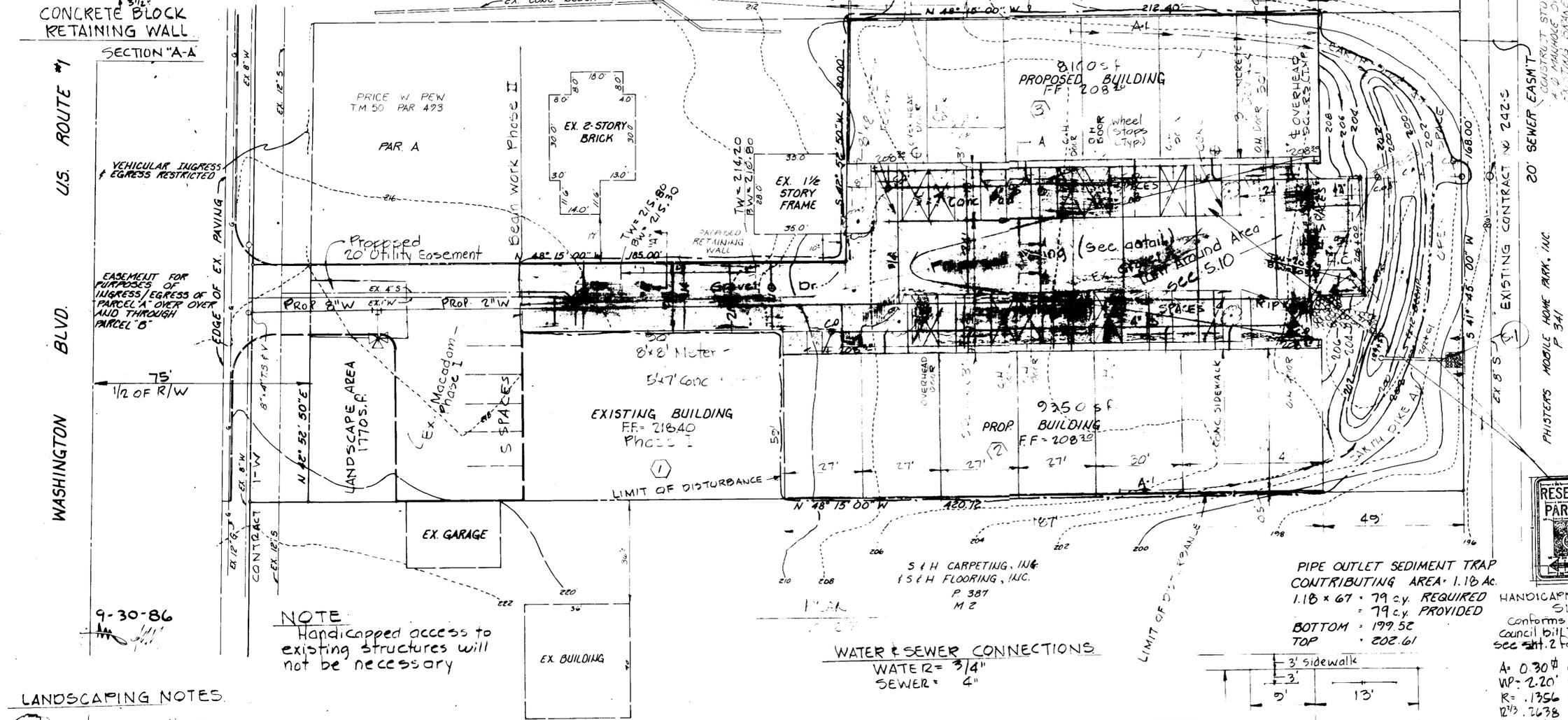


LYSIS
 AREA OF SITE = 1.2 AC
 PRESENT ZONING = M-2
 FLOOR AREA - WAREHOUSE - OFFICE PROVIDED EACH UNIT
 EX. 5310 + PROPOSED = 14,450 = 25,760 S.F.
 EMPLOYEES = 1.25/UNIT = 18
 PARKING REQUIRED = 25,760 x .5/500 = 25 SPACES
 PARKING PROVIDED = 25 SPACES
 OPEN SPACE REQUIRED = 20% = 10,154 S.F.
 OPEN SPACE PROVIDED = 11,124 S.F. = 20%
 BUILDING COVERAGE = 25,760 S.F. = 44%
 AREA OF PROPOSED PARKING = 9760 S.F.
 AREA OF LANDSCAPED ISLAND CONTAINED WITHIN PARKING AREA = 488 S.F. = 5%



COURAD A. NIX ET AL
 P. 494
 M. 2



LANDSCAPING NOTES
 2-1/2" Min. caliper Sugar Maples
 Mulch around remaining landscape area

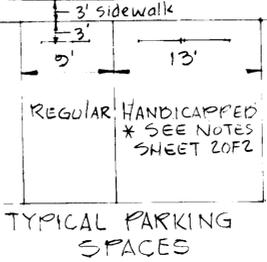
NOTE:
 Handicapped access to existing structures will not be necessary

WATER & SEWER CONNECTIONS
 WATER = 3/4"
 SEWER = 4"

PIPE OUTLET SEDIMENT TRAP
 CONTRIBUTING AREA: 1.18 AC
 1.18 x 67 = 79 cy. REQUIRED
 = 79 cy. PROVIDED
 BOTTOM = 199.52
 TOP = 202.61



HANDICAPPED PARKING SIGN
 Conforms to Ho. Co. Council Bill #58-84
 See sheet 2 for specs
 A = 0.30 ft Q = 1.1 CFS
 WP = 2.20 S = 10.5%
 R = .1356 n = .031
 V = 3.43 FPS
 WIP = 2.2'



ADDRESS CHART	
LOT NUMBER	STREET ADDRESS
1	US. RT. 1

ALLIED DESIGN ASSOCIATES, INC.
 ARCHITECTS-ENGINEERS-CONSTRUCTORS
 406 HEADQUARTERS DRIVE SUITE 205-A
 MILLERSVILLE, MARYLAND 21108
 287-1866

THIS DEVELOPMENT PLAN IS APPROVED FOR SOIL EROSION AND SEDIMENT CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT.
 PUBLIC SEWER & WATER
 DATE: 10/9/86
 HOWARD S.C.D.

REVIEWED FOR: *David* S.C.D.
 AND MEETS TECHNICAL REQUIREMENTS
 DATE: 10/9/86
 U.S. SOIL CONSERVATION SERVICE

BY THE ENGINEER:
 "I CERTIFY THAT HIS PLAN FOR EROSION AND SEDIMENT CONTROL REPRESENTS A PRACTICAL AND WORKABLE PLAN BASED ON HIS PERSONAL KNOWLEDGE OF THE SITE CONDITIONS AND THAT IT WAS PREPARED IN ACCORDANCE WITH THE REQUIREMENTS OF THE HOWARD SOIL CONSERVATION DISTRICT."
 DATE: October 7, 1986
 P. 207 789 MILLERSVILLE, MD.

BY THE DEVELOPER:
 "I CERTIFY THAT ALL DEVELOPMENT AND CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN, AND THAT ANY RESPONSIBLE PERSONNEL 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."
 DATE: July 30, 1986
 DEVELOPER

OWNER: DEVELOPER
 KARL L. CRATON
 9743 WASHINGTON BLVD
 LAUREL, MARYLAND 20701

APPROVED: FOR PUBLIC WATER AND PUBLIC SEWER STORM DRAINAGE SYSTEMS AND ROAD SYSTEM.
 HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS
 DIRECTOR DATE: 1-13-87
 CHIEF, BUREAU OF ENGINEERING

APPROVED: FOR PUBLIC WATER AND PUBLIC SEWER SYSTEMS
 HOWARD COUNTY HEALTH DEPARTMENT
 COUNTY HEALTH OFFICER DATE: 1-16-87

APPROVED: HOWARD COUNTY OFFICE OF PLANNING AND ZONING
 PLANNING DIRECTOR DATE: 1-19-87
 CHIEF, DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION DATE: 1-19-87

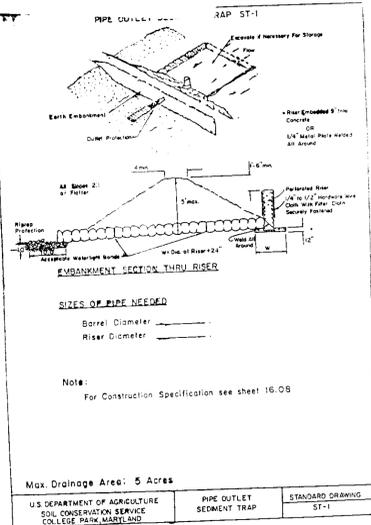
TITLE
 P. PEW PROPERTY
 SUBDIVISION PARCEL B
 RECORDING REFERENCE # 4276

SUBDIVISION NAME	PRICE PEW PROP. A	TRACT AREA	LOT/PARCEL #
PLAT OR LOT BLOCK #	4276	5	M-2
PLAT OR LOT BLOCK #		50	6
WATER CODE	C04	SEWER CODE	7100800

FRONT ELEVATION
 NOT TO SCALE

BUILDING ADDITION TO SDP-80-88
 SHEET 1 OF 2

SITE, GRADING & EROSION CONTROL PLAN
 For
 WAREHOUSE BUILDINGS
 PEW PROPERTY
 HOWARD CO., MD. ELECTION DIST. 6
 SCALE: AS SHOWN JUNE, 1986
 SDP-87-21



1. Area under embankment shall be cleared, grubbed and stripped of any vegetation and root mat. The pool area shall be cleared.

2. The fill material for the embankment shall be free of roots or other woody vegetation as well as oversized stones, roots, organic material, or other objectionable material. The embankment shall be compacted by traversing with equipment while it is being constructed.

3. Volume of sediment storage shall be 1800 cubic feet per acre of contributory drainage.

4. 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.

5. The structure shall be inspected after each rain and repairs made as needed.

6. Construction operations shall be carried out in such a manner that erosion and water pollution are minimized.

7. The structure shall be removed and area stabilized when the drainage area has been properly stabilized.

8. All fill slopes shall be 2:1 or flatter; cut slopes 1:1 or flatter.

9. All pipe connections shall be watertight.

10. The top 2/3 of the riser shall be perforated with one (1) inch diameter holes or slots spaced six(6) inches vertically and horizontally and placed in the concrete portion of pipe. No holes will be allowed within six(6) inches of the horizontal barrel.

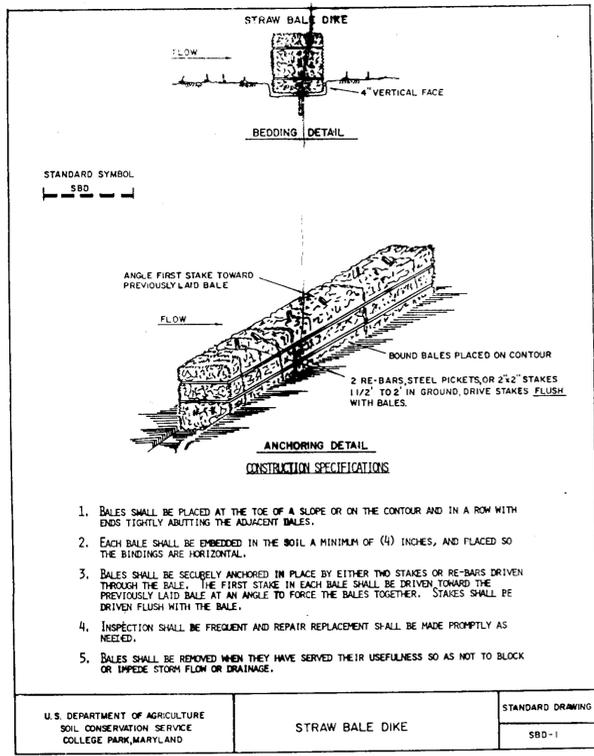
11. The riser shall be wrapped with 1/4 to 1/2 inch hardware cloth wire then wrapped with filter cloth (having an equivalent sieve size of 40 - 80). The filter cloth shall extend six (6) inches above the highest hole and six (6) inches below the lowest hole. Where ends of filter cloth come together, they shall be overlapped, folded and stapled to prevent bypass.

12. Straps or connecting bands shall be used to hold the filter cloth and wire fabric in place. They shall be placed at the top and bottom of the cloth.

13. Fill material around the pipe spillover shall be hand compacted in four(4) inch layers. A minimum of two (2) feet of hand-compacted backfill shall be placed over the pipe spillover before crossing it with construction equipment.

14. The riser shall be anchored with either a concrete base or steel plate base to prevent flotation. For concrete bases the depth shall be 12 inches with the riser embedded nine (9) inches. A 1/4 inch minimum thickness steel plate shall be attached to the riser by a continuous weld around the bottom to form a watertight connection and then place two (2) feet of stone, gravel, or capped earth on the plate.

16.08



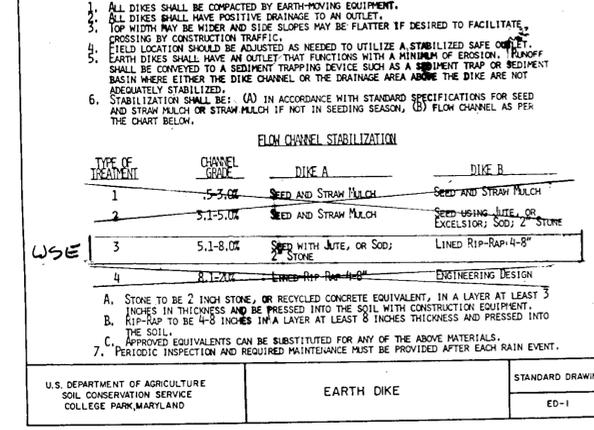
1. BALES SHALL BE PLACED AT THE TOE OF A SLOPE OR ON THE CONTOUR AND IN A ROW WITH ENDS TIGHTLY ADJUTING THE ADJACENT BALES.

2. EACH BALE SHALL BE EMBEDDED IN THE SOIL A MINIMUM OF (4) INCHES, AND PLACED SO THE BINDINGS ARE HORIZONTAL.

3. BALES SHALL BE SECURELY ANCHORED IN PLACE BY EITHER TWO STAKES OR RE-BARS DRIVEN THROUGH THE BALE. THE FIRST STAKE IN EACH BALE SHALL BE DRIVEN TOWARD THE PREVIOUSLY LAID BALE AT AN ANGLE TO FORCE THE BALES TOGETHER. STAKES SHALL BE DRIVEN FLUSH WITH THE BALE.

4. INSPECTION SHALL BE FREQUENT AND REPAIR REPLACEMENT SHALL BE MADE PROMPTLY AS NEEDED.

5. BALES SHALL BE REMOVED WHEN THEY HAVE SERVED THEIR USEFULNESS SO AS NOT TO BLOCK OR IMPED EARTH FLOW OR DRAINAGE.



1. ALL DIKES SHALL BE COMPACTED BY EARTH-MOVING EQUIPMENT.

2. ALL DIKES SHALL HAVE POSITIVE DRAINAGE TO AN OUTLET.

3. TOP WIDTH MAY BE WIDER AND SIDE SLOPES MAY BE FLATTER IF DESIRED TO FACILITATE CROSSING BY CONSTRUCTION TRAFFIC.

4. FIELD LOCATION SHOULD BE ADJUSTED AS NEEDED TO UTILIZE A STABILIZED SAFE CONTOUR.

5. EARTH DIKES SHALL HAVE AN OUTLET THAT FUNCTIONS WITH A MINIMUM OF EROSION. RANOFF SHALL BE CONVEYED TO A SEDIMENT TRAPPING DEVICE SUCH AS A SEDIMENT TRAP OR SEDIMENT BASIN WHERE EITHER THE DIKE CHANNEL OR THE DRAINAGE AREA ABOVE THE DIKE ARE NOT ADEQUATELY STABILIZED.

6. STABILIZATION SHALL BE: (A) IN ACCORDANCE WITH STANDARD SPECIFICATIONS FOR SEED AND STRAW MULCH OR STRAW MULCH IF NOT IN SEEDING SEASON; (B) FLOW CHANNEL AS PER THE CHART BELOW.

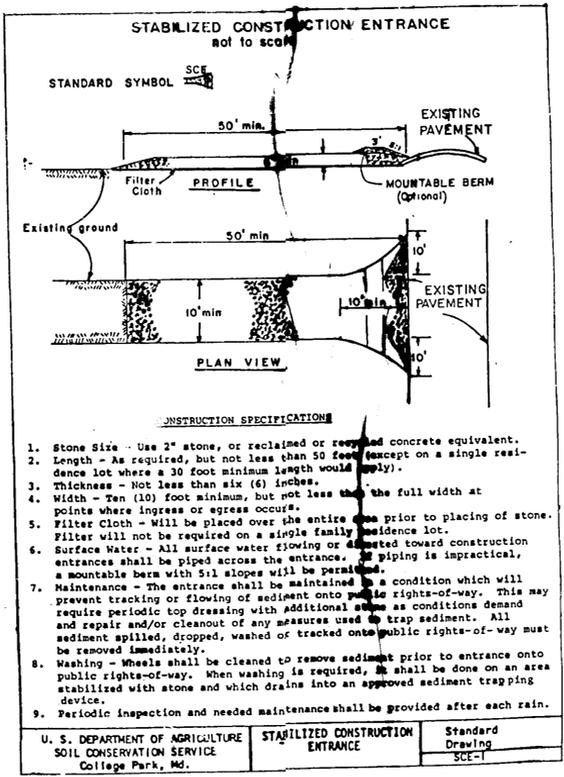
TYPE OF TREATMENT	CHANNEL GRADE	DIKE A	DIKE B
1	5-3.0%	SEED AND STRAW MULCH	SEED AND STRAW MULCH
2	5-15.0%	SEED AND STRAW MULCH	SEED USING LITE. OR EXCELSTOR; SOO; 2" STONE
3	5-18.0%	SEED WITH LITE. OR SOO; STONE	LINED RIP-RAP 4-8"
4	8-12.0%	LINED RIP-RAP 4-8"	ENGINEERING DESIGN

A. Stone to be 2 inch stone, or recycled concrete equivalent, in a layer at least 3 inches in thickness and be pressed into the soil with construction equipment.

B. RIP-RAP TO BE 4-8 INCHES IN A LAYER AT LEAST 8 INCHES THICKNESS AND PRESSED INTO THE SOIL.

C. APPROVED EQUIVALENTS CAN BE SUBSTITUTED FOR ANY OF THE ABOVE MATERIALS.

7. PERIODIC INSPECTION AND REQUIRED MAINTENANCE MUST BE PROVIDED AFTER EACH RAIN EVENT.



1. Stone Size - Use 2" stone, or reclaimed or recycled concrete equivalent.

2. Length - As required, but not less than 50 feet (except on a single residence lot 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 dumped toward construction entrances shall be piped across the entrance. If piping is impractical, a mountable beam 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 right-of-way. This may require periodic top dressing with additional stone as conditions demand and repair and/or cleanup of any measures used to trap sediment. All sediment spilled, dropped, washed or tracked onto public right-of-way must be removed immediately.

8. Washing - Wheels shall be cleaned to remove sediment prior to entrance onto public right-of-way. When washing 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.

GENERAL NOTES

1. ALL WATER LINES SHALL BE CONSTRUCTED A MINIMUM OF 42" COVER BELOW FINISHED GRADE.

2. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE HOWARD COUNTY DESIGN MANUAL, VOLUME IV, I.E., STANDARD SPECIFICATIONS AND DETAILS FOR CONSTRUCTION.

3. APPROPRIATE LOCATIONS OF EXISTING UTILITIES ARE SHOWN. THE CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO PROTECT EXISTING UTILITIES AND MAINTAIN UNINTERRUPTED SERVICE. ANY DAMAGE INCURRED DUE TO CONTRACTOR'S OPERATION SHALL BE REPAIRED IMMEDIATELY AT THE CONTRACTOR'S EXPENSE.

4. CONTRACTOR TO NOTIFY THE FOLLOWING UTILITIES, WHERE DIRECTED BY ENGINEER, BEFORE STARTING WORK SHOWN ON THESE DRAWINGS:
 Howard County Bureau of Utilities 992-2366
 Baltimore Gas & Electric Company 685-0123
 Howard County Construction/Inspection Survey 792-7272
 Division (24 hours notice prior to commencement of work)

5. THE CONTRACTOR SHALL PROVIDE A JOINT IN ALL EXTERIOR WALLS WITHIN 2'-0" OF EXTERIOR FINISHED GRADE.

6. PROFILE STATIONS SHALL BE ADJUSTED AS NECESSARY TO CONFORM TO PLAN DIMENSIONS.

7. NO PIPE SHALL BE LAID UNTIL LINES OF EXCAVATION HAVE BEEN BROUGHT TO SURFACE.

8. TOP TAKEN FROM FIELD RUN SURVEY DATE JUNE, 1986 BY ALLIED DESIGN ASSOC., INC.

9. THE DEVELOPER IS RESPONSIBLE FOR THE ACQUISITION OF ALL EASEMENTS, RIGHTS AND/OR RIGHTS-OF-WAY THAT MAY BE REQUIRED FOR THE SEDIMENT AND EROSION CONTROL PRACTICES, STORM WATER MANAGEMENT PRACTICES AND THE DISCHARGE OF STORM WATER ONTO OR ACROSS ADJACENT OR DOWNSTREAM PROPERTIES INCLUDED IN THIS PLAN. HE IS ALSO RESPONSIBLE FOR THE ACQUISITION OF ALL EASEMENTS, RIGHTS AND/OR RIGHTS-OF-WAY THAT MAY BE REQUIRED FOR GRADING AND/OR WORK ON ADJACENT PROPERTIES INCLUDED IN THIS PLAN.

9-30-86
 KLM

PERMANENT SEEDING NOTES:

APPLY TO GRADED OR CLEARED AREA NOT SUBJECT TO IMMEDIATE FURTHER DISTURBANCE WHERE A PERMANENT LONG-LIVED VEGETATIVE COVER IS NEEDED.

SEEDBED PREPARATION: LOOSEN UPPER THREE-INCHES OF SOIL BY RAKING, DISCING OR OTHER ACCEPTABLE MEANS BEFORE SEEDING.

SOIL AMENDMENTS: IN LIEU OF SOIL TEST RECOMMENDATIONS, USE ONE OF THE FOLLOWING SCHEDULE.

1) PREFERRED - APPLY 2 TONS PER ACRE DOLOMITIC LIMESTONE (92 LBS/1000 SQUARE 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 (9 LBS/1000 SQ. FT.)

2) 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.

SEEDING: FOR PERIODS MARCH 1 THRU APRIL 30, AND AUGUST 1 THRU OCTOBER 15, SEED WITH 25 BUSHEL PER ACRE OF ANNUAL RYE (3.2 LBS/1000 SQ. FT.). FOR THE PERIOD MAY 1 THRU JULY 31, SEED WITH 60 LBS KENTUCKY 31 TALL FESCUE PER ACRE AND 2 LBS PER ACRE (.05 LBS/1000 SQ. FT.) OF WEEPING LOVEGRASS. DURING THE PERIOD OF OCTOBER 15 THRU 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 SOO. OPTION (3) SEED WITH 60 LBS/ACRE KENTUCKY 31 TALL FESCUE AND MULCH WITH 2 TONS/ACRE 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 SEEDING AREAS AND MAKE NEEDED REPAIRS, REPLACEMENTS AND RESEEDINGS.

TEMPORARY SEEDING NOTES:

APPLY TO GRADED OR CLEARED AREAS LIKELY TO BE REDISTURBED WHERE A SHORT-TERM VEGETATIVE COVER IS NEEDED.

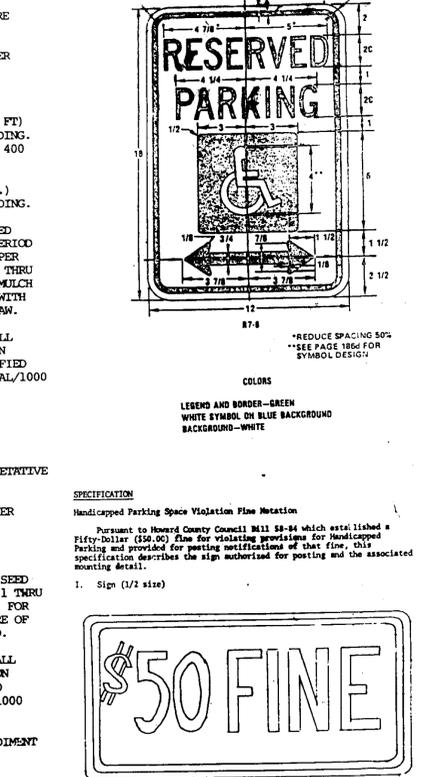
SEEDBED PREPARATION: LOOSEN UPPER THREE-INCHES OF SOIL BY RAKING, DISCING OR OTHER ACCEPTABLE MEANS BEFORE SEEDING.

SOIL AMENDMENTS: APPLY 600 LBS PER ACRE 10-10-10 FERTILIZER (14 LBS/1000 SQ. FT.)

SEEDING: FOR PERIODS MARCH 1 THRU APRIL 30 AND FROM AUGUST 15 THRU NOVEMBER 15, SEED WITH 25 BUSHEL PER ACRE OF ANNUAL RYE (3.2 LBS/1000 SQ. FT.). FOR THE PERIOD MAY 1 THRU AUGUST 14, SEED WITH 3 LBS PER ACRE OF WEEPING LOVEGRASS (.07 LBS/1000 SQ. FT.). FOR THE PERIOD NOVEMBER 16 THRU 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 SOO.

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 GAL PER ACRE (8 GAL/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.



Sign to utilize an aluminum blank 6" x 12" x 0.080 inch thick with two (2) single post mounting holes.

The text and border shall be standard green to match that on R-7 and the background shall be reflective white. Text shall be in 3" characters.

II. Mounting

Above sign shall be mounted directly below the standard R-7 Reserved Parking for Handicapped sign. Its bottom edge shall be no less than 7 feet above ground. If the sign is placed against a building, structure, or other location where vehicle or pedestrian traffic is not obstructed, bottom edge of sign shall be at least 4 feet high and more than 5 feet from ground. Because this is an addition to existing sign construction, some adjustment in height will be necessary.

OWNER: DEVELOPER

KARL L. CRATON
 9749 WASHINGTON BLVD.
 LAUREL, MARYLAND 20707

APPROVED: OFFICE OF PLANNING AND ZONING

Donald A. King 1-19-87
 PLANNING DIRECTOR DATE

W. M. H. H. H. 1-19-87
 CHIEF, DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION DATE

APPROVED: HOWARD COUNTY HEALTH DEPARTMENT FOR PUBLIC WATER AND SEWERAGE SYSTEMS

Joseph G. G. 1-16-87
 HEALTH OFFICER DATE

APPROVED: DEPARTMENT OF PUBLIC WORKS FOR PUBLIC WATER & SEWER AND STORM DRAINAGE SYSTEMS AND ROADS.

John J. J. DATE

DIRECTOR, PUBLIC WORKS

CHIEF, BUREAU OF ENGINEERING DATE

SUBDIVISION	SECTION/AREA	LOT NO.
PEW PROP		PAR 13/42
PLAT NO. 476	BLOCK NO. 5	TAKE 15
WATER CODE C04	SEWER CODE	7100800

BUILDING ADDITION TO SDP-80-88
 SHEET 2 OF 2

ALLIED DESIGN ASSOCIATES, INC.
 ARCHITECTS-ENGINEERS-CONSTRUCTORS
 406 HEADQUARTERS DRIVE SUITE 205-A
 MILLERSVILLE, MARYLAND 21108
 987-1866

REVIEWED FOR: S.C.D.

NAME: _____ DATE: _____

AND MEETS TECHNICAL REQUIREMENTS

U.S. SOIL CONSERVATION SERVICE DATE: _____

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

HOWARD S.C.D. DATE: _____

CONSTRUCTION SEQUENCE

1. OBTAIN GRADING PERMIT 2 DAYS

2. INSTALL STABILIZED CONSTRUCTION ENTRANCE, AND MODIFY PIPE OUTLET SEDIMENT TRAP FOR DRAINAGE AREA 2 DAYS

3. ROUGH GRADE SITE TO SUBGRADE AND BEGIN BUILDING CONSTRUCTION. SEED AND MULCH DISTURBED AREAS 3 Days

4. INSTALL UTILITIES 1 Week

5. PLACE PROPOSED PAVING 2 Days

6. REMOVE TEMPORARY EROSION CONTROL MEASURES WITH HOWARD COUNTY APPROVAL. 1 day

* POND BOTTOM TO BE REGRADED ACCORDING TO PLAN. ADD SECTION TO RISER WITH A BALD GRADE POND TO DESIGN GRADE.

BY THE DEVELOPER:

"I AM CERTIFY THAT ALL DEVELOPMENT AND CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN, AND THAT ANY RESPONSIBLE PERSONNEL 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."

Karl L. Craton 7/27/86
 DEVELOPER DATE

BY THE ENGINEER:

"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."

John J. J. 7/27/86
 ENGINEER DATE

EROSION CONTROL NOTES & DETAILS

For
 WAREHOUSE BUILDINGS
 PEW PROPERTY
 HOWARD CO, MD ELECTION DIST. 6
 SCALE: AS SHOWN - JUNE, 1986
 SDP-87-21