

**SWIM POND CONSTRUCTION SPECIFICATIONS**

1. PREPARATION: The embankment area (fill) and borrow area shall be prepared and graded to remove all trees, vegetation, roots and other objectionable material. The topsoil from the embankment area and borrow area shall be removed and stockpiled; the topsoil shall be spread on the completed embankment.

2. EARTH FILL:

A. Material: The fill material shall be obtained from the pond excavation. It shall be free from roots, stones, wood, rubbish, iron, steel, glass, frozen or other objectionable materials. The embankment shall be constructed to the elevation as shown on the plan to allow for anticipated settlement.

B. Placement: Areas on which fill is to be placed, shall be scarified prior to placement of fill. Fill material shall be placed in 6" max. thickness (before compaction) layers which are to be continuous over the entire length of the fill. The most porous borrow material shall be placed in the downstream portion of the embankment.

C. Compaction: The movement of the building and spreading equipment over the fill shall be controlled so that the entire surface of each lift shall be traversed by not less than one tread track of the equipment of compaction shall be achieved by a minimum of four (4) complete passes of a vibratory roller. Fill material shall contain sufficient moisture so that it can be formed into a ball without crumbling.

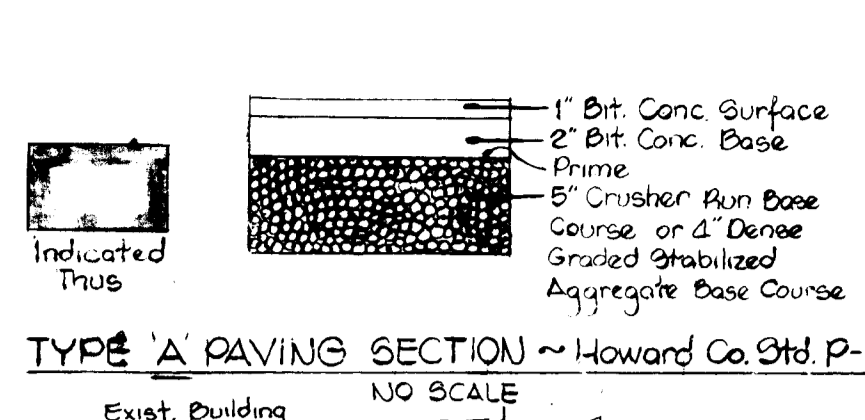
3. STRUCTURAL BACKFILL: Backfill material shall be of the type and quality conforming to that specified for the adjoining fill material. The fill shall be placed in horizontal layers not to exceed 4" in thickness and compacted by hand tamping or manually directed power tampers or plate vibrators. At no time during backfilling operations shall driven equipment be allowed to operate any closer than 4 feet measured horizontally to any part of the structure. Under no circumstances shall the contractor drive equipment over any part of a concrete structure or pipe unless there is a compacted fill of 24" or greater over the structure or pipe.

4. PIPE COUPLERS: In-line Pipe - This pipe and its appurtenances shall be installed and fully braced to meet the minimum requirements of the specifications of AASHTO Specification M-190 Type A with watertight coupling bands. Any bituminous coating damaged or otherwise removed shall be replaced with cold applied bituminous coating compound.

5. CONCRETE: Concrete shall meet the minimum requirements set forth in the Maryland State Roads Commission Specifications for Materials, Highways, Bridges, and Incidental Structures, Article 20-07 Portland Cement Mortar 93.

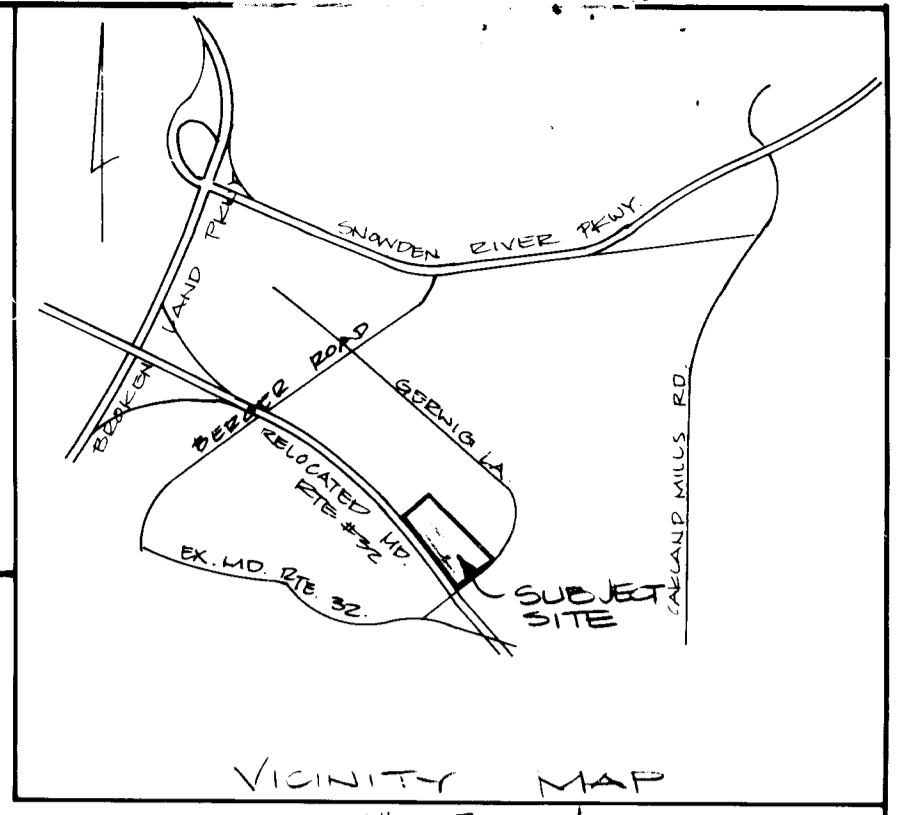
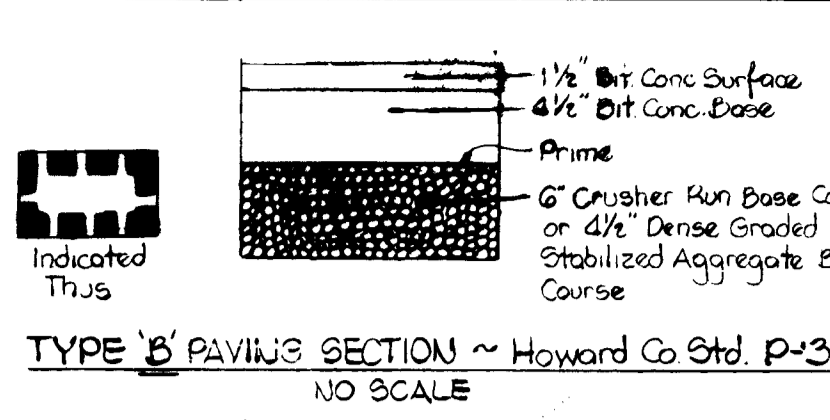
6. The storm water management facilities are private and shall be maintained by the owner. The owner shall be responsible for all construction according to County standards.

7. STABILIZATION: The storm water management facility shall be stabilized in accordance with the approved Erosion and Sediment Control Plan.



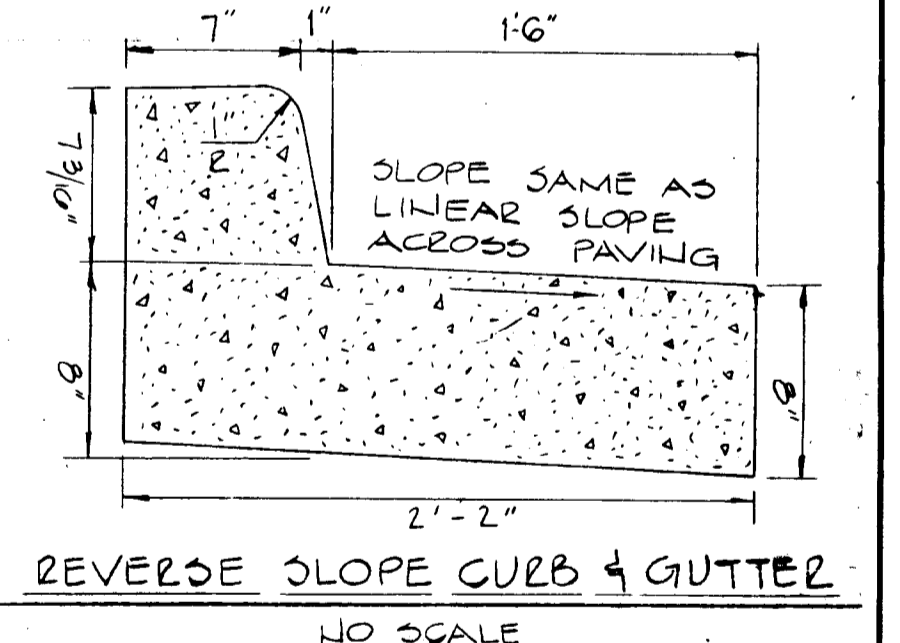
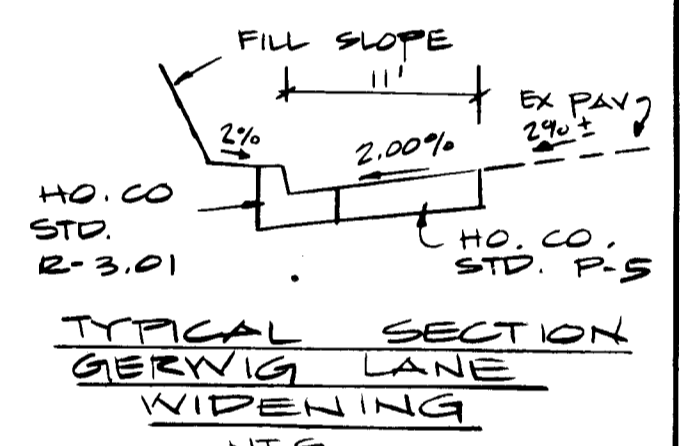
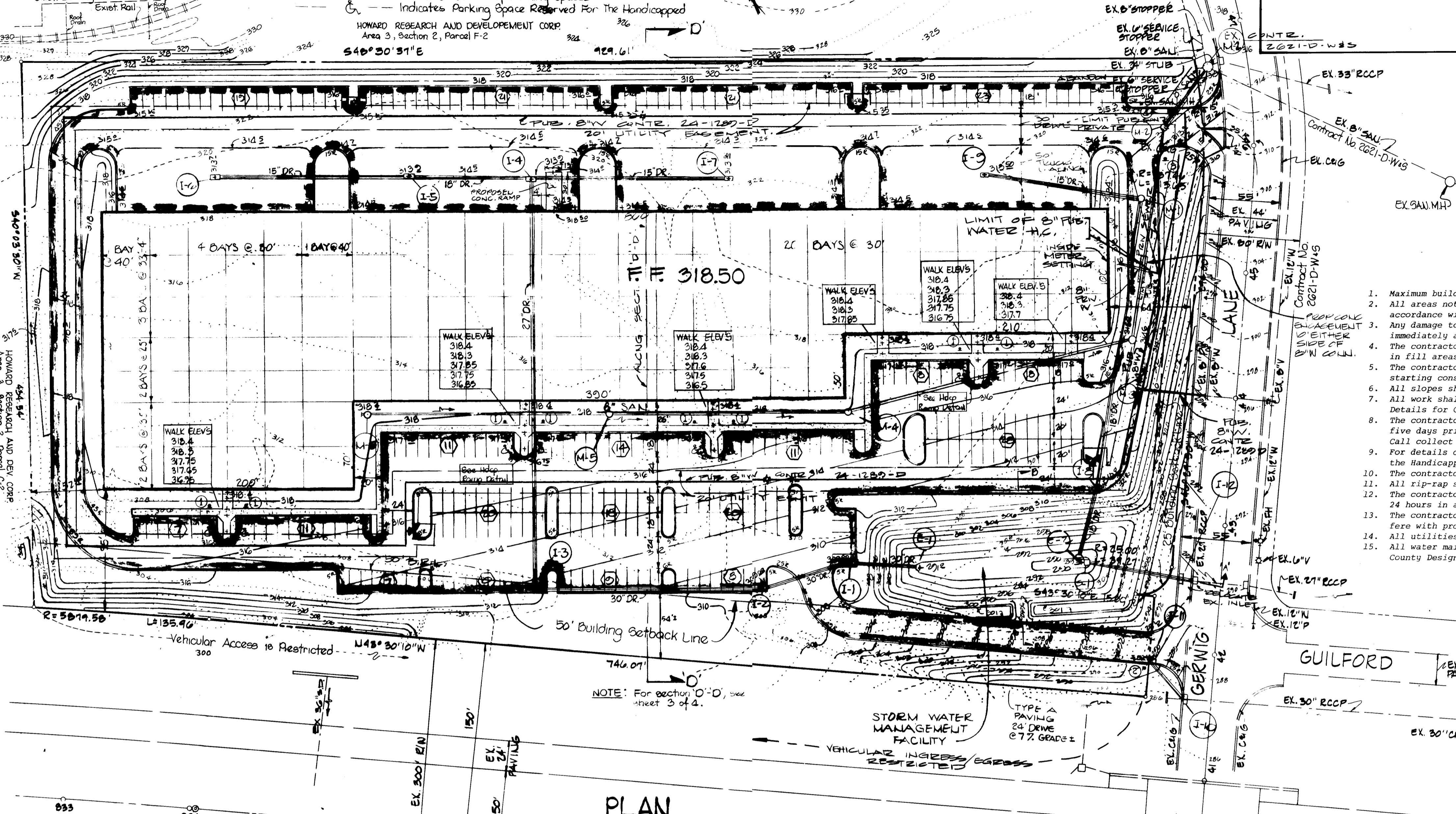
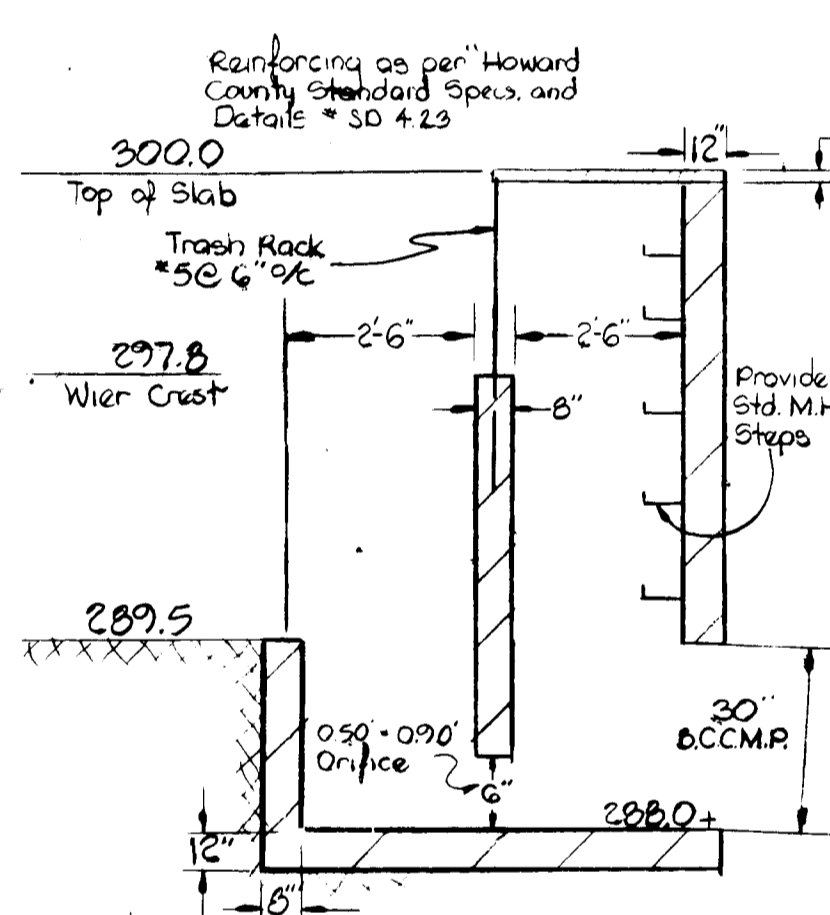
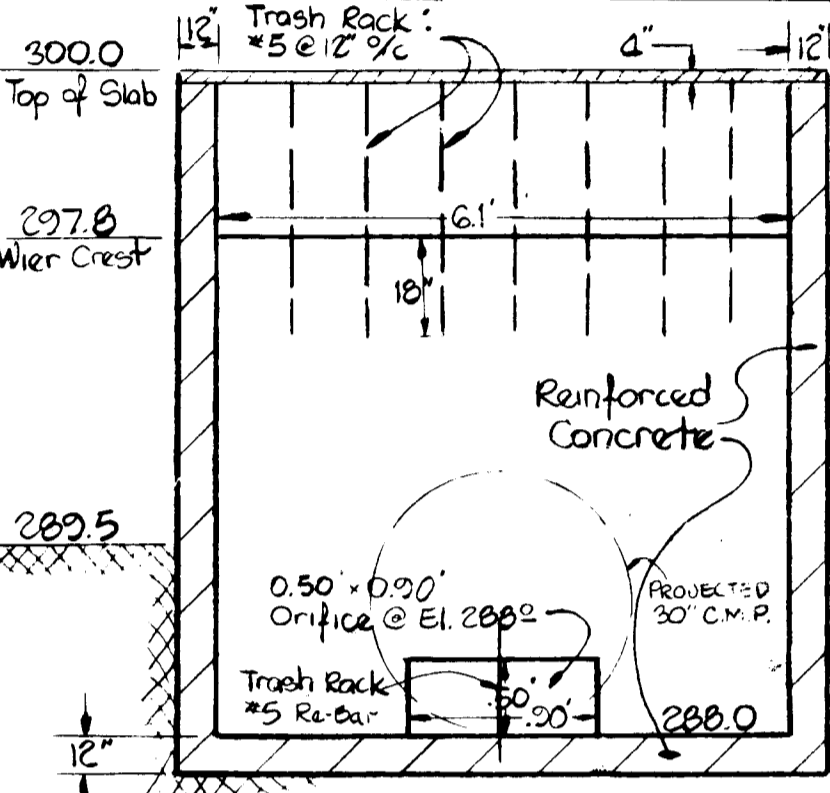
**LEGEND**

- 372 --- Indicates Exist. Contours
- 372 --- Indicates Prop. Contours
- 372 --- Indicates Exist. Curb & Gutter
- 372 --- Indicates Prop. Curb & Gutter
- 372 --- Indicates Prop. Paving
- 372 --- Indicates Prop. Conc. Walks (6" Wide x 4" Thick; Mix #2 Conc. H.C. Std R-305)
- 372 --- Indicates Sign (See Detail This Sheet)
- 372 --- Indicates Number of Parking Spaces
- 372 --- Indicates Parking Space Reserved For The Handicapped



SUBDIVISION NAME		SECT./AREA	LOT/PARCEL #
EGU		2/3	E-2
PLAT # OR L/F	BLOCK #	TAX/ZONE MAP	ELEC. DIST.
27/63	10	42	6th
WATER CODE		SEWER CODE	
		6061.03	

- GENERAL NOTES**
- Maximum building height = 50'.
  - All areas not being paved or receiving building coverage shall be stabilized in accordance with the plans approved by the Howard Soil Conservation District.
  - Any damage to public rights-of-way and/or adjacent properties shall be repaired immediately at the contractor's expense.
  - The contractor shall maintain at least a 2' level bench behind all curb and gutter in fill areas.
  - The contractor shall verify all existing utilities to his own satisfaction before starting construction.
  - All slopes shall be 2:1 or flatter.
  - All work shall be done in accordance with Howard County Standard Specifications and Details for Construction, or as shown on these plans.
  - The contractor shall notify the C & P Telephone Co. and the Gas and Electric Company five days prior to starting work shown on these plans by calling "Miss Utility". Call collect 1-559-0100.
  - For details of ramps and signs for the handicapped see the Maryland Building Code for the Handicapped and Aged and as shown hereon.
  - The contractor shall maintain a minimum of 3.5' cover over all proposed water lines.
  - All rip-rap shall be placed on filter cloth.
  - The contractor or developer shall contact the Construction Inspection/Survey Division, 24 hours in advance of commencement of work at 992-2417 or 792-7272.
  - The contractor shall remove all existing paving, curb and gutter, etc. that may interfere with proposed construction.
  - All utilities installed shall receive full trench compaction.
  - All water main tees, bends, caps, etc. shall be buttressed in accordance with Howard County Design requirements.



**APPROVED: FOR PUBLIC WATER AND PUBLIC SEWERAGE SYSTEM**  
 HOWARD COUNTY HEALTH DEPARTMENT

COUNTY HEALTH OFFICER: *[Signature]* DATE: 11-15-84

**APPROVED: HOWARD COUNTY OFFICE OF PLANNING AND ZONING**

PLANNING DIRECTOR: *[Signature]* DATE: 11-15-84

CHIEF, DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION:

*[Signature]* DATE: 11-15-84

**APPROVED: FOR PUBLIC WATER, PUBLIC SEWERAGE, STORM DRAINAGE SYSTEMS, AND ROADS**  
 HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS

DIRECTOR: *[Signature]* DATE: 11-7-84

CHIEF, BUREAU OF ENGINEERING: *[Signature]* DATE: 11-7-84

**HOWARD SOIL CONSERVATION DISTRICT**

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

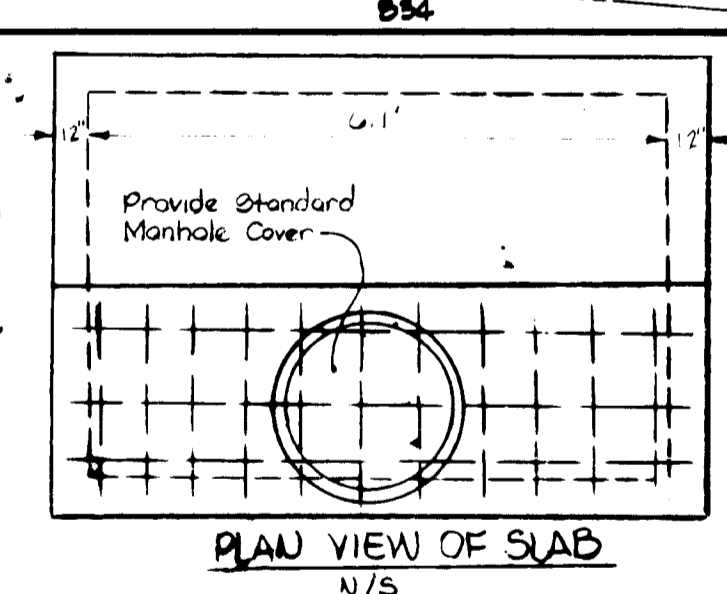
DISTRICT CHIEF: *[Signature]* DATE: 7-19-84

**APPROVED: HOWARD SOIL CONSERVATION DISTRICT**

REVIEWED FOR THE HOWARD SOIL CONSERVATION DISTRICT AND MEETS TECHNICAL REQUIREMENTS

SIGNATURE: *[Signature]* DATE: 7/19/84

THE UNITED STATES SOIL CONSERVATION SERVICE

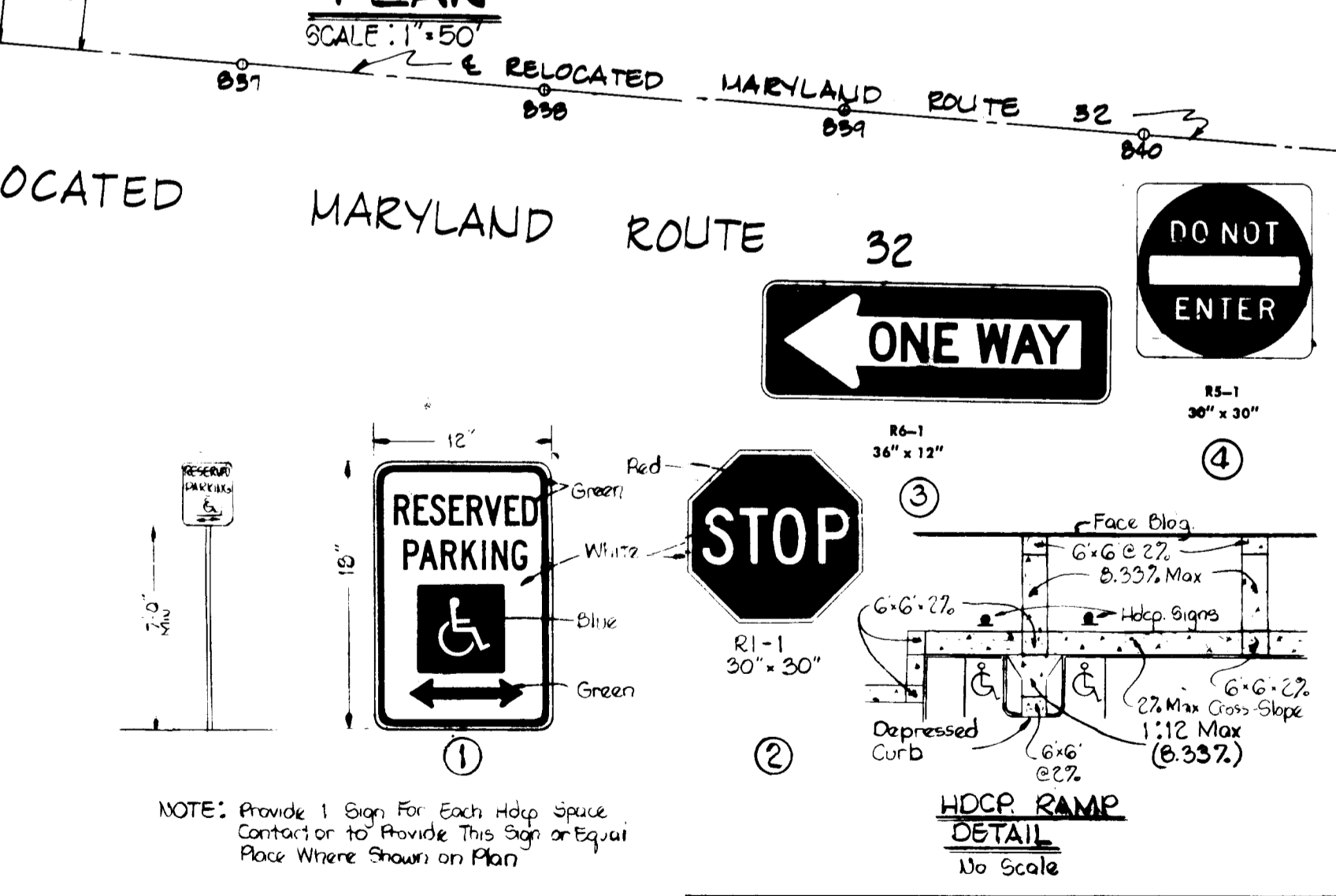


These plans have been reviewed for the Howard Soil Conservation District and meet the technical requirements for small pond construction, soil erosion and sediment control.

*[Signature]* 7-19-84  
 U.S. Soil Conservation Service

These plans for small pond construction, soil erosion and sediment control meet the requirements of the Howard Soil Conservation District.

*[Signature]* 7-19-84  
 Howard Soil Conservation District



**ADDRESS CHART**

LOT NUMBER	STREET ADDRESS
E-2	9305 Gervig Lane

**REVISIONS**

1	ADDED CONC. RAMP
2	N-9 BLDG.

**NOTE:** Reverse Slope Curb & Gutter to be Used Where the Pavement Slopes Away From the Face of Curb. Transition From Standard Gutter to Reverse Gutter to Not to Trap Water.

Title Reference: Plat entitled:  
 Guilford Industrial Park  
 Section 2 - Area 3  
 Parcel E-2  
 Plat Book 27  
 Folio 55

Parking required = 287 employees (including employees to support warehouse area)

1 PS / 1 emp. = 287 PS. (7 reserved for Hdcp)  
 Parking spaces provided = 296 (8 reserved for Hdcp)

Existing Zoning = N.T. (F.D.P.\* 85 ) Industrial.  
 Proposed Building Use - office and warehouse for research and development

**GEORGE WILLIAM STEPHENS JR. AND ASSOCIATES INC**  
 ENGINEERS  
 303 ALLEGHENY AVE. TOWSON, MD. 21204  
 (301) 825-8120

**ENGINEER'S CERTIFICATE**

"I certify that this plan for pond construction, erosion, and sediment control represents a practical and workable plan based on my personal knowledge of the site conditions. This plan was prepared in accordance with the requirements of the Howard Soil Conservation District. I have notified the developer that he must provide the Howard Soil Conservation District with a red-lined "as-built" of the pond within 30 days of completion."

*[Signature]* 2-28-84  
 Signature of Engineer Date

**MERRITT**  
 2066 Lord Baltimore Drive  
 Baltimore, Maryland 21207  
 (301) 286-2600

**DEVELOPER'S CERTIFICATE**

"I hereby certify that all development and/or construction will be done according to these plans of development, pond construction and erosion and sediment control. I also authorize periodic on-site inspection by the Howard Soil Conservation District or their authorized agents, as are deemed necessary. Deviation from this plan will not be made unless authorized by the Howard Soil Conservation District. I will provide the Howard Soil Conservation District with a red-lined "as-built" of the pond within 30 days of completion."

*[Signature]* 2-28-84  
 Signature of Developer

**SITE PLAN FOR PROPOSED R/D OFFICE BUILDING**  
 GUILFORD INDUSTRIAL PARK  
 PARCEL E-2 SECTION 2 AREA 3  
 COLUMBIA

HOWARD COUNTY MARYLAND ELECTION DISTRICT #6  
 PN 4730  
 SCALE: 1"=50'  
 SHEET 1 OF 2  
 FEB 28 1984  
 G.D.P.-84-221c











COUNTY HEALTH OFFICER: \_\_\_\_\_ DATE: \_\_\_\_\_

APPROVED FOR PUBLIC WATER, PUBLIC SEWERAGE, STORM DRAINAGE SYSTEMS, AND ROADS.  
HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS

DIRECTOR: \_\_\_\_\_ DATE: 11-7-84  
CHIEF, BUREAU OF ENGINEERING & REFINING

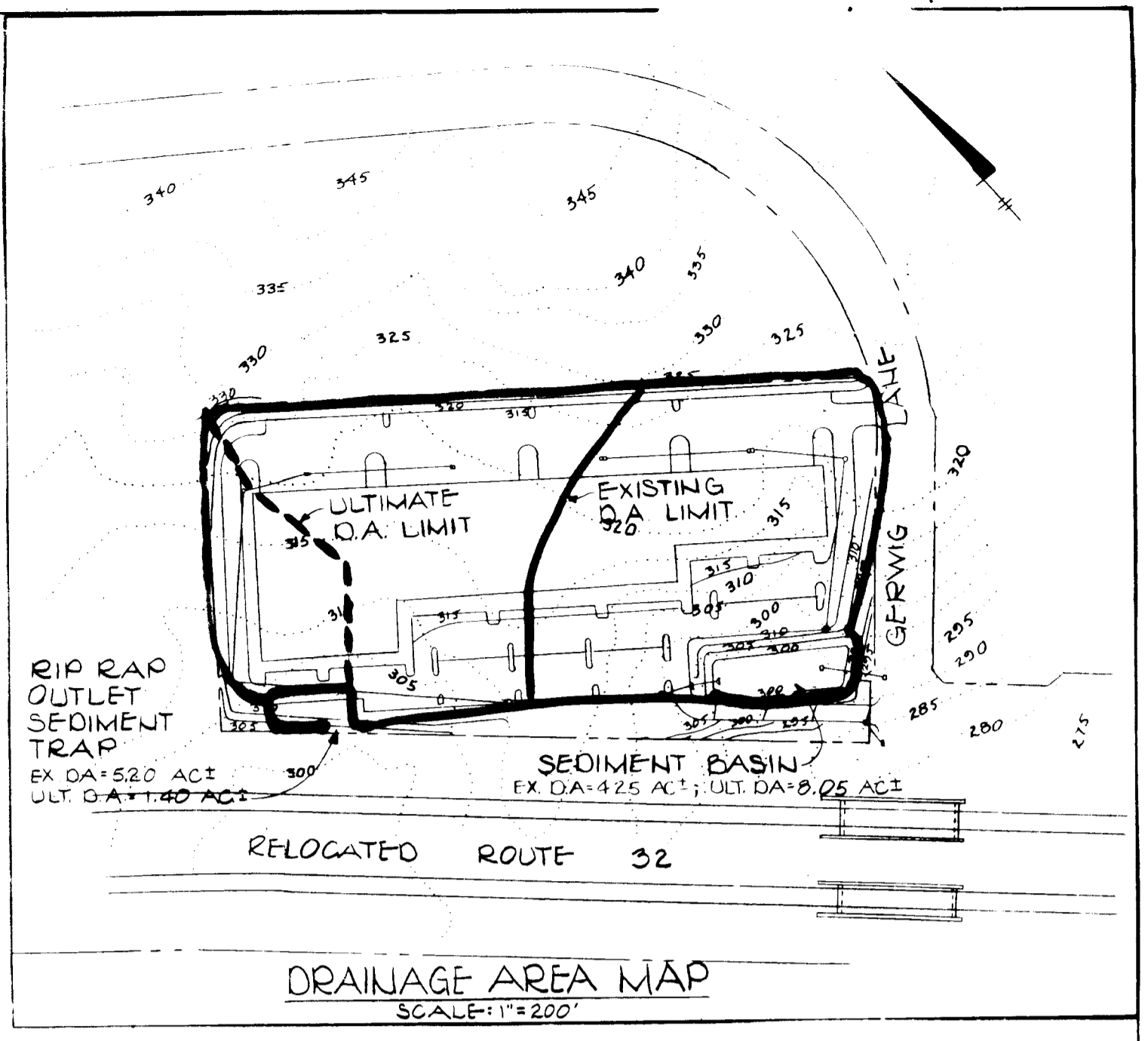
APPROVED FOR THE HOWARD SOIL CONSERVATION DISTRICT.  
DISTRICT: \_\_\_\_\_ DATE: 7-19-84  
APPROVED: HOWARD SOIL CONSERVATION DISTRICT

REVIEWED FOR THE HOWARD SOIL CONSERVATION DISTRICT AND MEETS TECHNICAL REQUIREMENTS  
SIGNATURE: \_\_\_\_\_ DATE: 7-19-84  
THE UNITED STATES SOIL CONSERVATION SERVICE

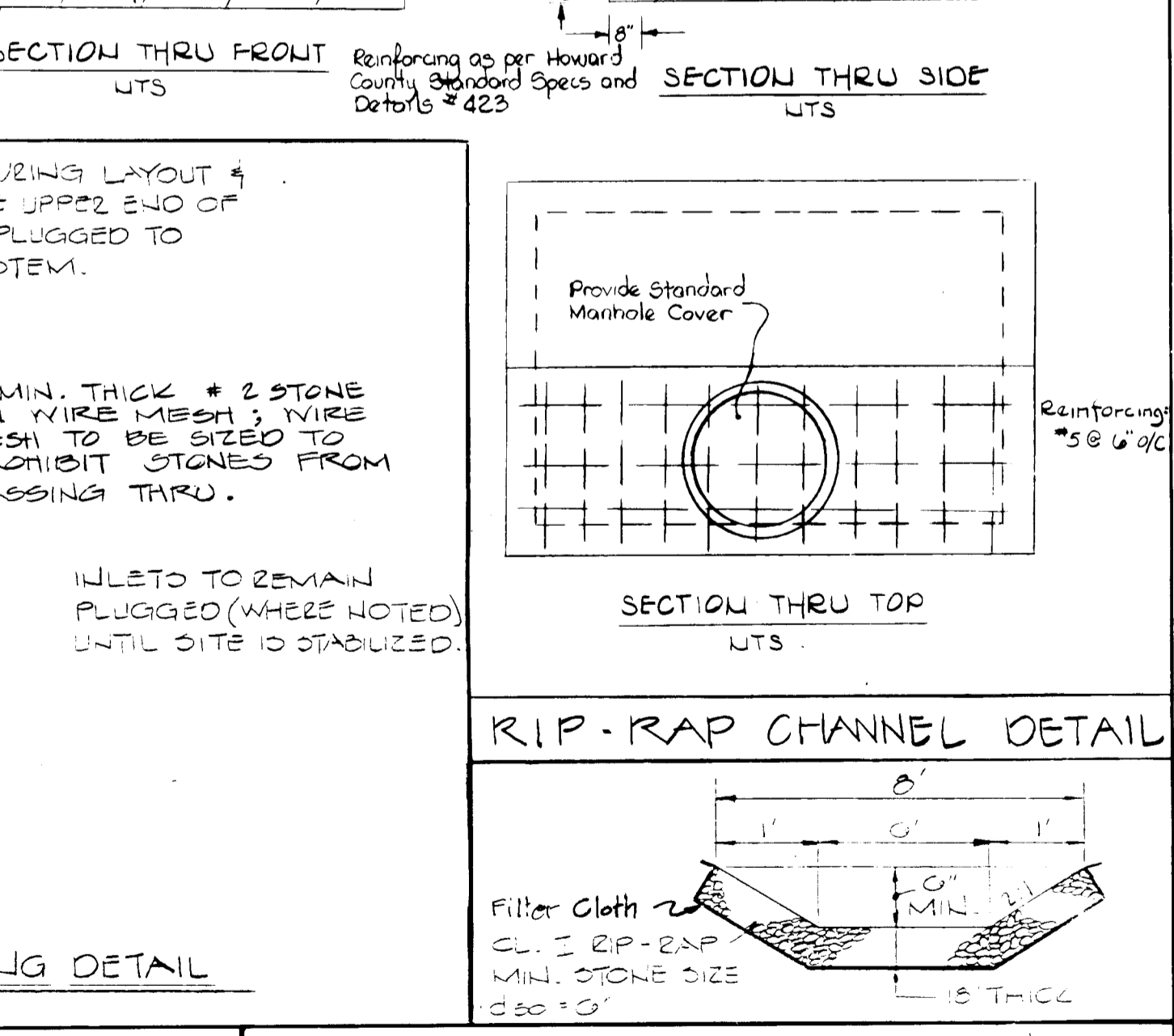
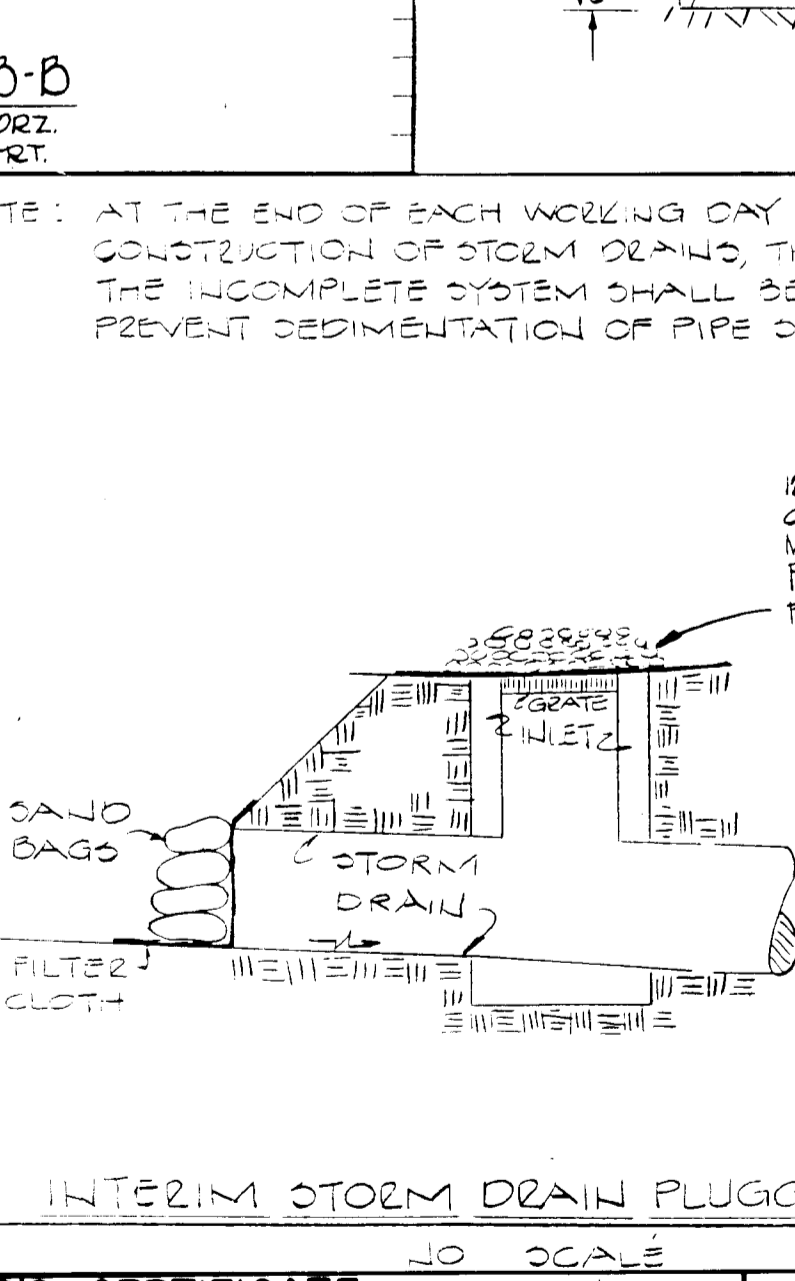
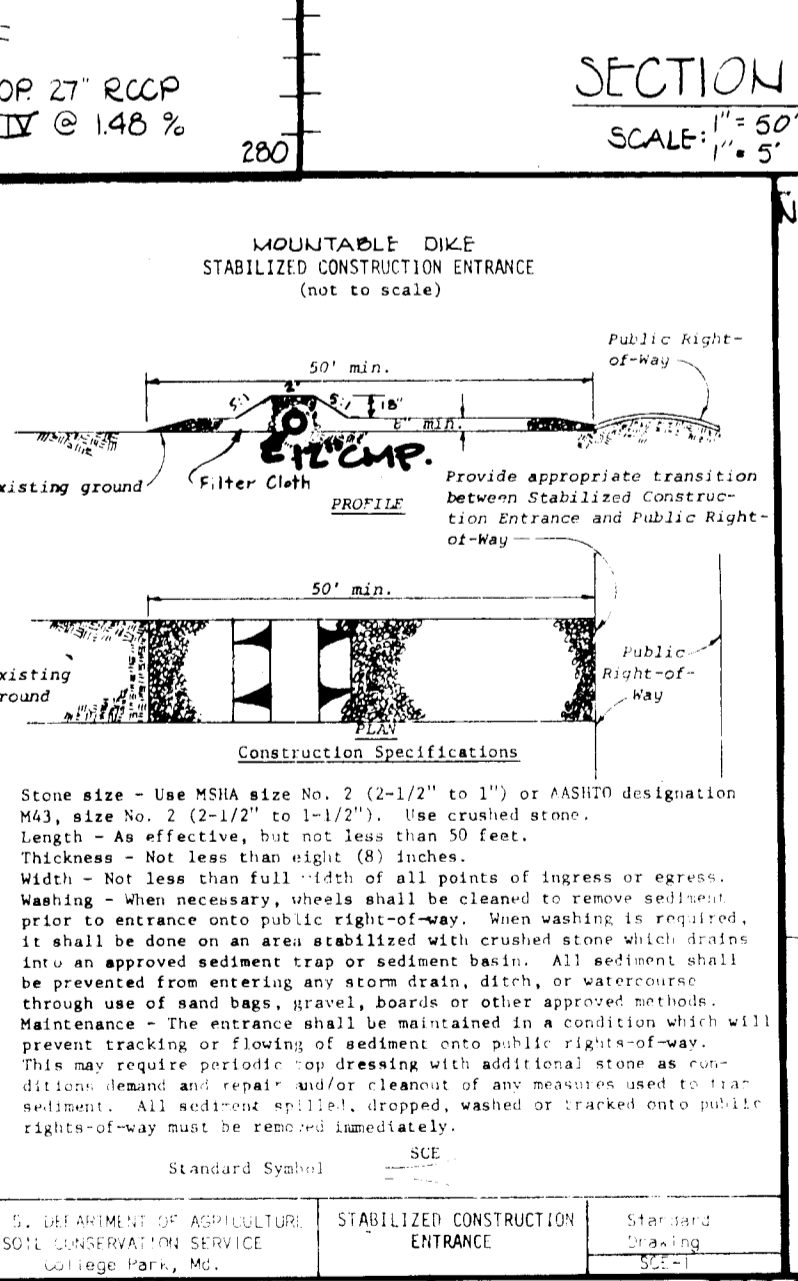
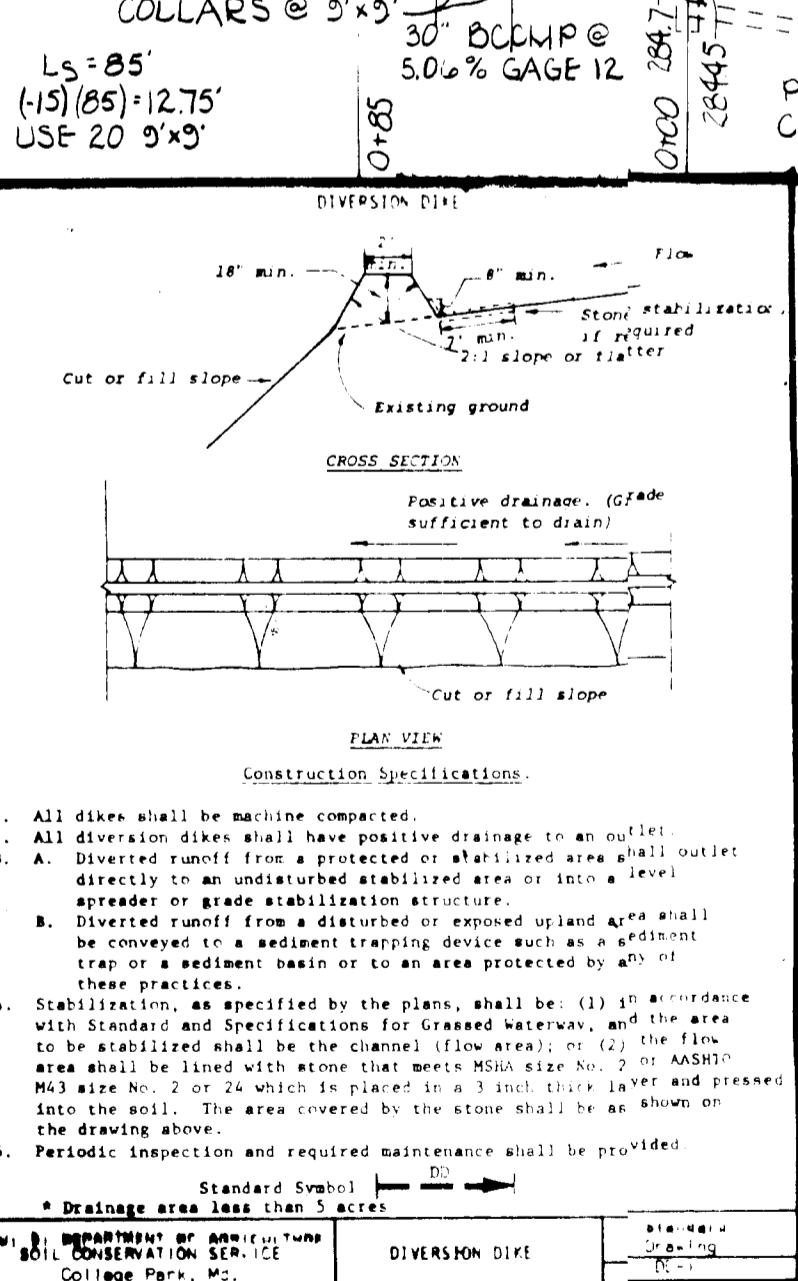
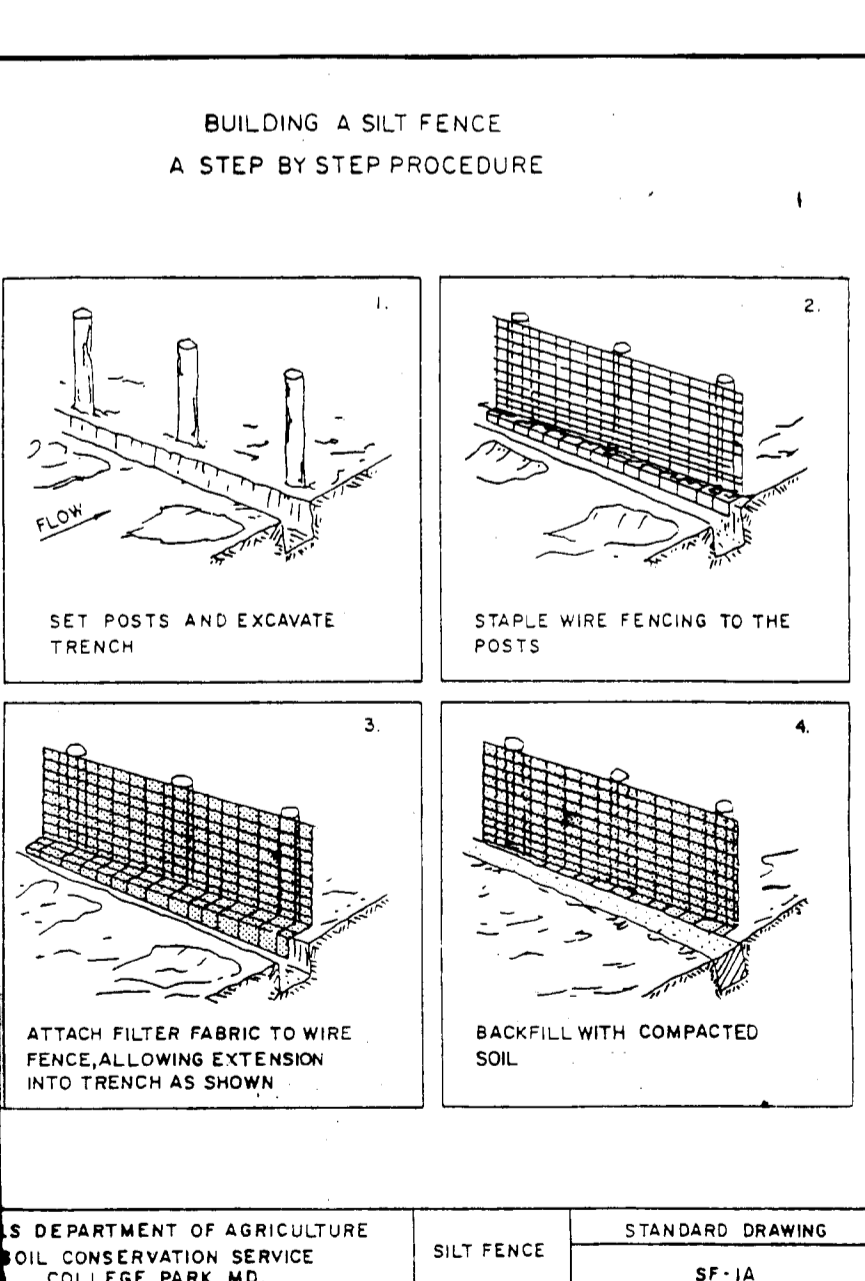
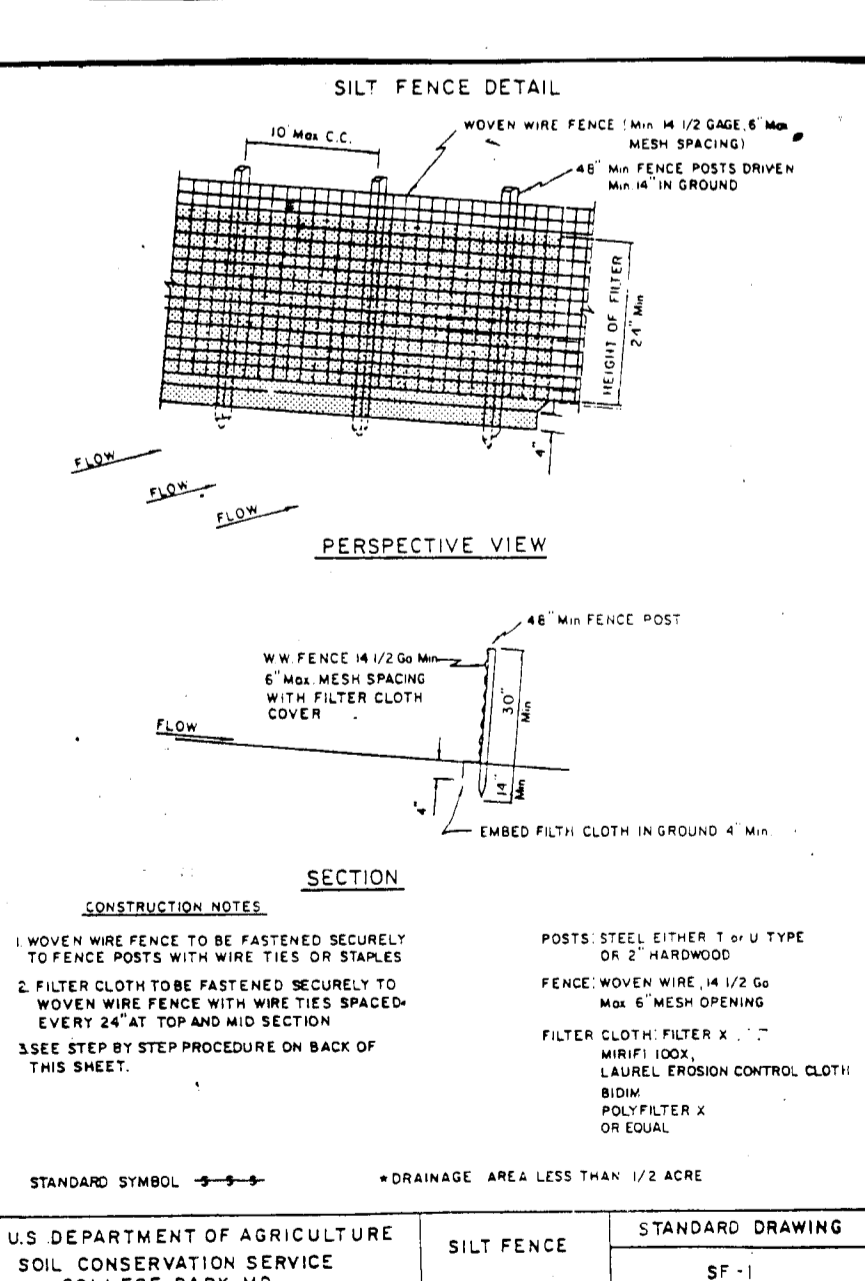
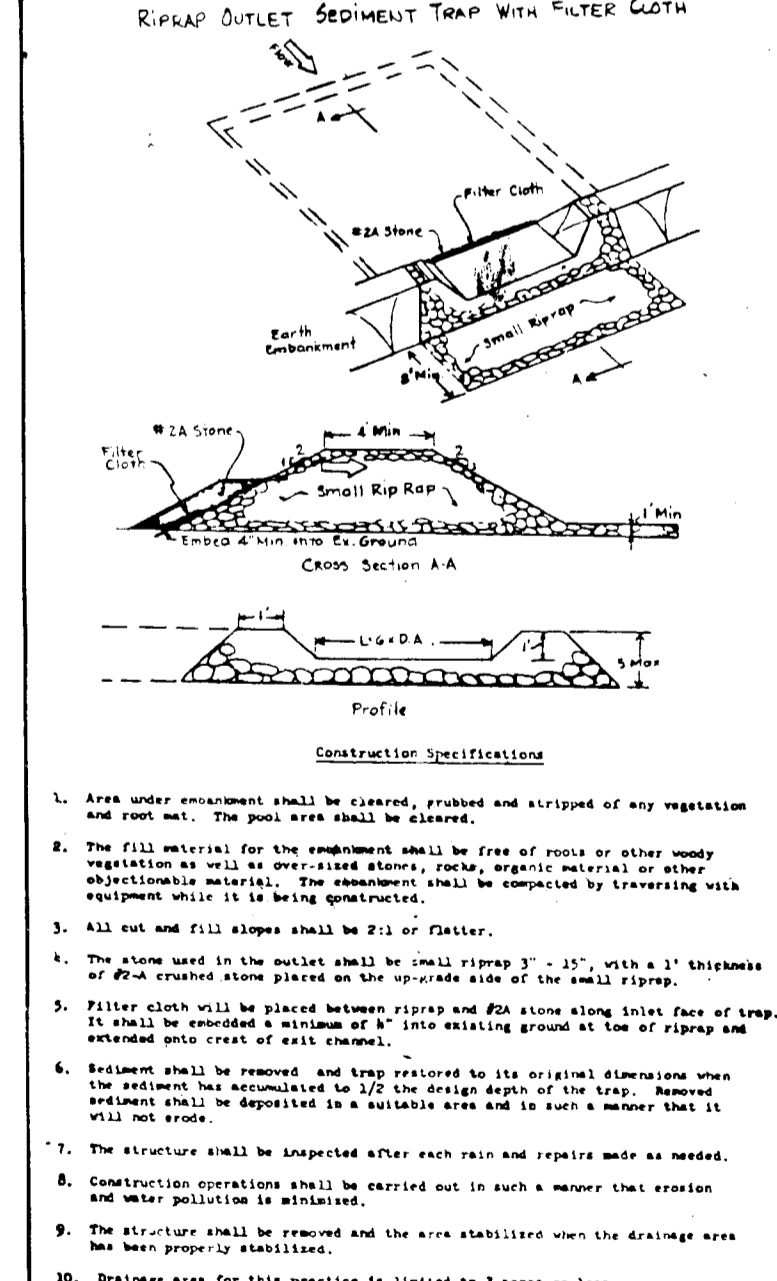
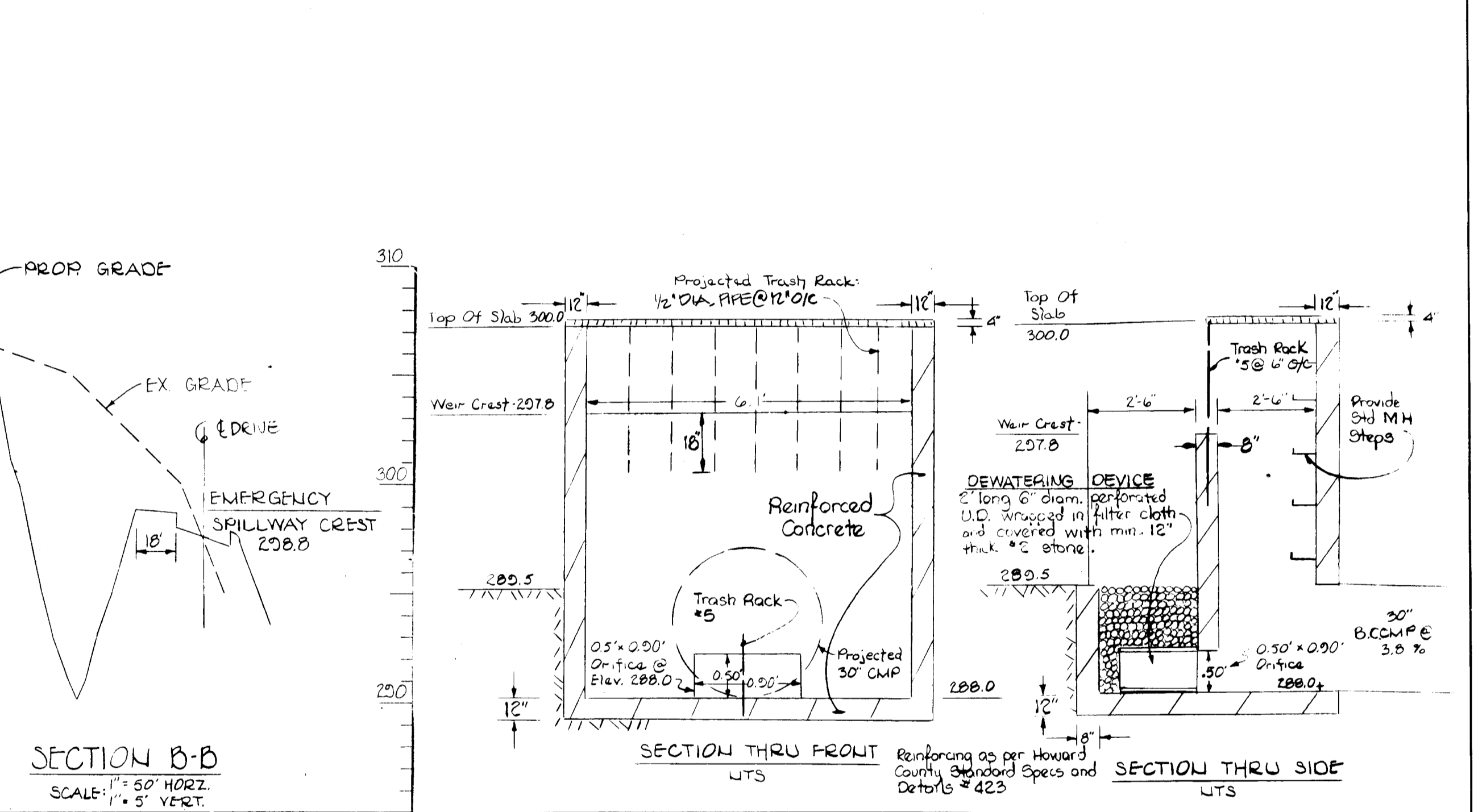
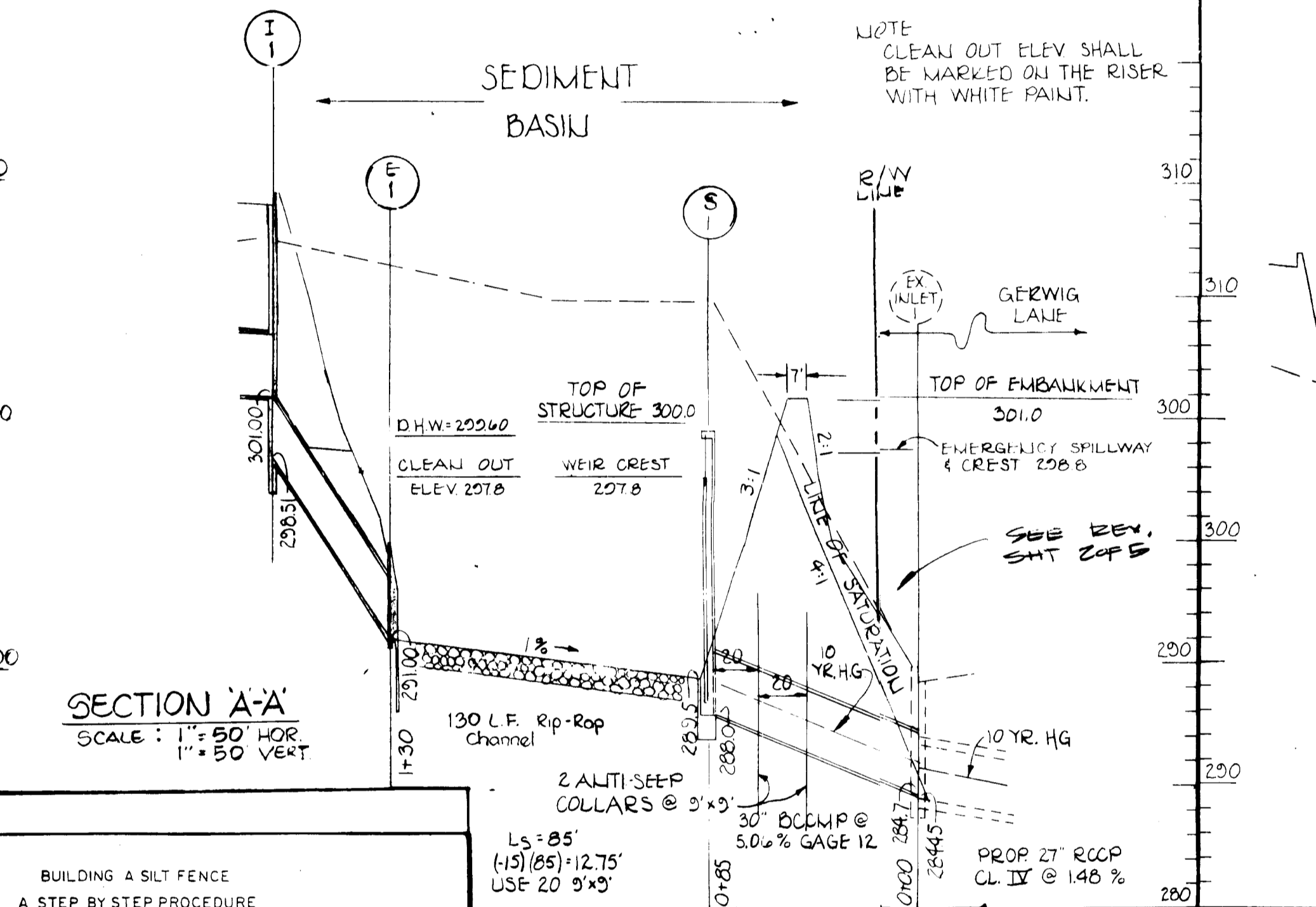
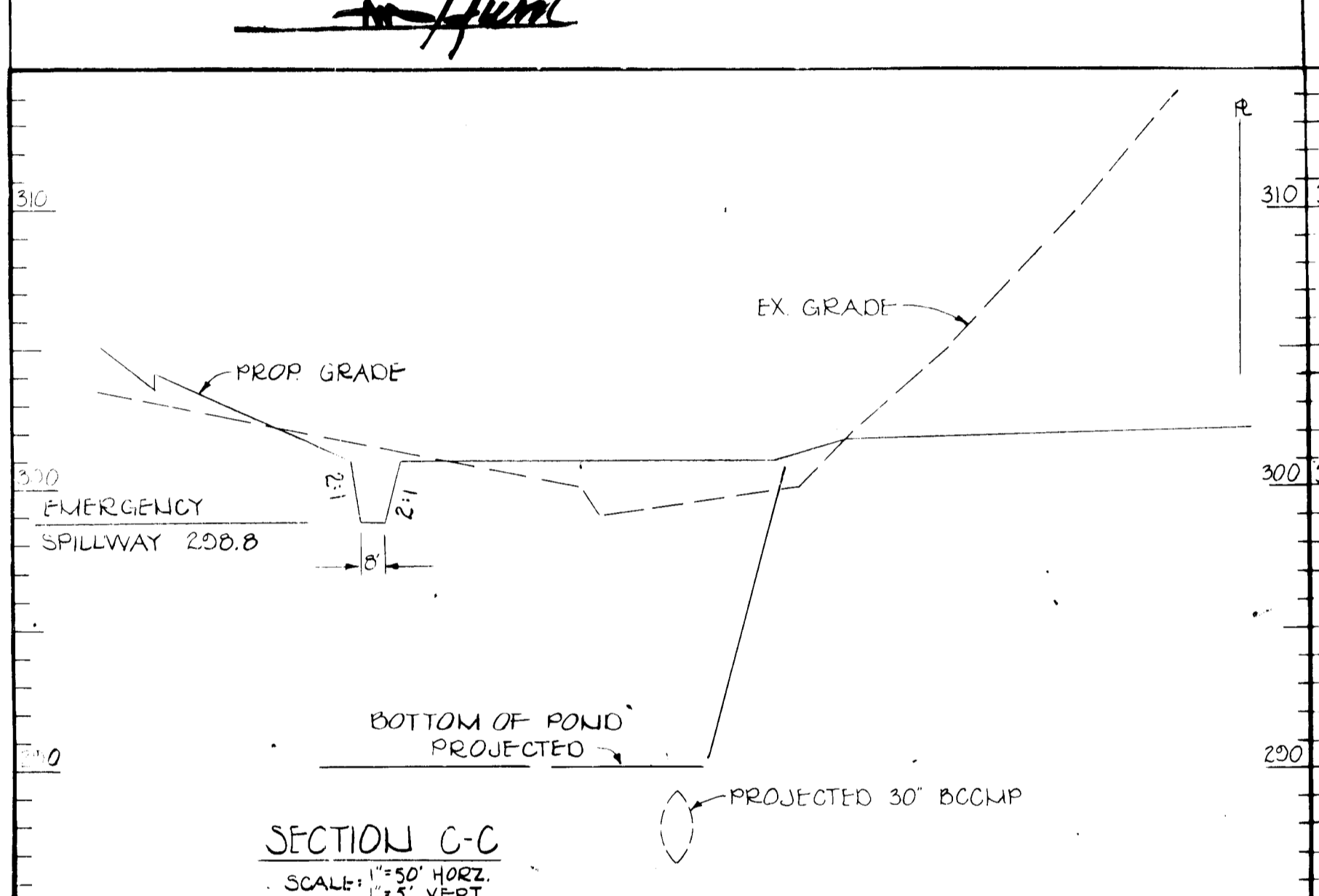
APPROVED: HOWARD COUNTY OFFICE OF PLANNING AND ZONING  
PLANNING DIRECTOR: \_\_\_\_\_ DATE: 11-13-84  
CHIEF, DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION

- Any change to the grading proposed on this plan requires it to be re-submitted to the Soil Conservation District.
- All slopes 2:1 are to be stabilized with "Permanent Slope Seeding" immediately after grading operation (see note #13).
- All other disturbed areas not intended to be paved or receive building coverage shall be stabilized with "Permanent Seeding" (see note #12).
- Any damage to silt fences, sediment trap, sediment basin, etc. during grading operation or utility installation shall be repaired immediately.
- The sediment trap shall be cleaned out when silt deposits reach elevation shown on the plan.
- The sediment basin shall be cleaned out when silt deposits reach elevations shown on the plan.
- No sediment control measure shall be removed without permission from the Sediment Control Inspector.
- Upon installation of storm drains, inlets shall be kept plugged until site is stabilized. Positive drainage must be maintained at all times.
- During the layout of sediment control practices shown hereon, minor adjustments can and will be made to assure the arrest and control of any sediment before it leaves the construction site. These said changes require approval from the Sediment Control Inspector and the Soil Conservation District.
- All site work is to be done in accordance with "Standards and Specifications for Soil Erosion and Sediment Control in Developing Areas", July 1975, and this plan of sediment control approved by the Howard Soil Conservation District and the Department of Public Works.
- At the end of each working day, all sediment control measures will be inspected and left in operational condition.
- PERMANENT SEEDING:  
Seedbed Preparation: Loosen upper 3 inches of soil by raking, disking or other acceptable means before seeding.  
Soil Amendments: Apply 2 T./Ac. (92 Lbs./1,000 S.F.) Dolomitic Limestone and 600 Lbs./Ac. (14 Lbs./1,000 S.F.) 0-20-20 fertilizer. Harrow or disc lime and fertilizer into upper 3 inches of soil. At time of seeding, apply 400 Lbs./Ac. (9.2 lbs./1,000 S.F.) of 38-0-0 Ureaform fertilizer and 500 Lbs./Ac. (11.5 lbs./1,000 S.F.) of 10-20-20 fertilizer.

- Seeding: For periods March 1-April 30 and August 1-October 15, seed with 60 Lbs./Ac. (1.4 Lbs./1,000 S.F.) of Kentucky 31 Tall Fescue. For the period May 1 - July 31, seed with 60 Lbs./Ac. of Kentucky 31 Tall Fescue and 2 Lbs./Ac. (0.5 Lbs./1,000 S.F.) of Weeping Lovegrass. During the period of October 16 - February 28, protect site with: Option (1) 2 T./Ac. of well anchored straw mulch and seed as soon as possible in the Spring. Option (2) Use sod. Option (3) Seed with 60 Lbs./Ac. of Kentucky 31 Tall Fescue and mulch with 2 T./Ac. well anchored straw.
- Mulching: Apply 1.5-2 T./Ac. (70-90 Lbs./1,000 S.F.) of unrotted, small grain straw immediately after seeding. Anchor mulch immediately after application using 200 Ga./Ac. (5 Ga./1,000 S.F.) of emulsified asphalt on flat areas. On slopes 8 feet or higher, use 348 Ga./Ac. (8 Ga./1,000 S.F.) for anchoring.
- Maintenance: Inspect all seeded areas and make needed repairs, replacements and reseedings.
- PERMANENT SLOPE SEEDING: Spread 4 inches of topsoil, seed shall be a mixture of 30% inoculated Crownvetch and 70% Kentucky 31 Tall Fescue applied at a rate of 60 Lbs./Ac. fertilizer and mulching shall be the same as Note #12 above.
- TEMPORARY SEEDING:  
Seedbed Preparation: See Note #12.  
Soil Amendments: Apply 600 Lbs./Ac. (15 Lbs./1,000 S.F.) of 10-20-20 fertilizer.
- Seeding: For periods March 1 - April 30 and from August 15 - November 15, seed with 2.5 Bu./Ac. (3.2 Lbs./1,000 S.F.) of Annual Rye. For the period May 1 - August 14, seed with 3 Lbs./Ac. (0.07 Lbs./1,000 S.F.) of Weeping Lovegrass.
- Mulching: See Note #12.
- Disturbed earth left idle for more than 30 days shall be stabilized with temporary seed and mulch (see note #11).
- SOD SPECIFICATION (USE WHERE SPECIFIED BY LANDSCAPE ARCHT)  
Sod shall be K-31 Sod which has not been cut and rolled more than 2 days in advance; all sod shall be fastened securely with at least 2 stakes not more than 2 feet apart with the flat side against the slope and stake flush with top of soil; sod "bed preparation" and "soil amendments" shall be in accordance with General Note #12.



**APPROVED**  
**PLANNING BOARD**  
**OF HOWARD COUNTY**  
DATE: 4-18-84



**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 WAS PREPARED IN ACCORDANCE WITH THE REQUIREMENTS OF THE HOWARD SOIL CONSERVATION DISTRICT.

GEORGE WILLIAM STEPHENS JR. AND ASSOCIATES INC  
ENGINEERS  
303 ALLEGHENY AVE. TOWSON, MD. 21204  
(301) 825-8120

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*Jabbara Chaudhary* 8930 2-28-84  
TAPARITA CHAUDHARY  
REG. NO. DATE

**OWNER'S CERTIFICATE**  
I HEREBY CERTIFY THAT ALL DEVELOPMENT AND/OR CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN OF DEVELOPMENT AND PLAN FOR EROSION AND SEDIMENT CONTROL AND I ALSO AUTHORIZE PERIODIC ON-SITE INSPECTION BY THE HOWARD SOIL CONSERVATION DISTRICT OR THEIR AUTHORIZED AGENTS AS ARE DEEMED NECESSARY. I ALSO CERTIFY THAT ANY RESPONSIBLE PERSON 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 & EROSION BEFORE BEGINNING THE PROJECT.

*Greg M. Merritt* TITLE: OWNER DATE: 2/29/84

**OWNER'S CERTIFICATE**  
I HEREBY CERTIFY THAT ALL DEVELOPMENT AND/OR CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN OF DEVELOPMENT AND PLAN FOR EROSION AND SEDIMENT CONTROL AND I ALSO AUTHORIZE PERIODIC ON-SITE INSPECTION BY THE HOWARD SOIL CONSERVATION DISTRICT OR THEIR AUTHORIZED AGENTS AS ARE DEEMED NECESSARY. I ALSO CERTIFY THAT ANY RESPONSIBLE PERSON 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 & EROSION BEFORE BEGINNING THE PROJECT.

*Greg M. Merritt* TITLE: OWNER DATE: 2/29/84

EROSION & SEDIMENT CONTROL PROFILES & DETAILS FOR  
PROPOSED R/D OFFICE BUILDING  
GUILFORD INDUSTRIAL PARK  
PARCEL E-2 SECTION 2 AREA 3  
COLUMBIA

HOWARD COUNTY, MD.  
FN. 4930  
SCALE: AS SHOWN  
ELECT. DIST. # 6  
TAX MAP # 10  
FEBRUARY 28, 1984  
SDP-84-221C



**1. SITE PREPARATION:** The embankment area (fill) and borrow area shall be cleared and grubbed to remove all trees, vegetation, roots and other objectionable material. The topsoil from the embankment area and borrow area shall be removed and stockpiled; the topsoil shall be spread on the completed embankment.

**2. EARTH FILL:**

**a. Material:** The fill material shall be obtained from the pond excavation. It shall be free from roots, stones, wood, rubbish, over-sized stones, frozen or other objectionable material. The embankment shall be constructed to the elevations as shown on the plan to allow for anticipated settlement.

**b. Placement:** Areas in which fill is to be placed, shall be scarified prior to placement of fill. Fill material shall be placed in 4" max. thickness (before compaction) layers which are to be continuous over the entire length of the fill. The most porous borrow material shall be placed in the downstream portion of the embankment. Compaction: The movement of the haulage and spreading equipment over the fill shall be controlled so that the entire surface of each lift shall be traversed by not less than one spreader truck of the equipment or connection shall be achieved by a minimum of four (4) complete passes of a sheepsfoot roller. Fill material shall contain sufficient moisture so that it can be formed into a ball without crumbling.

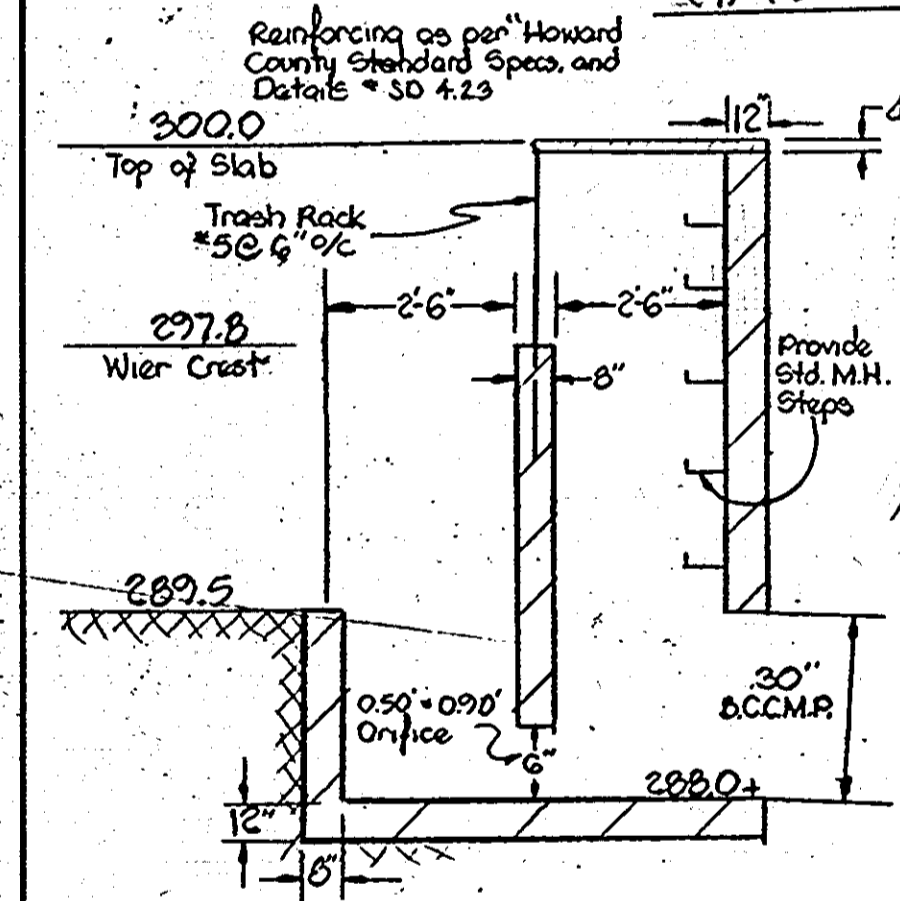
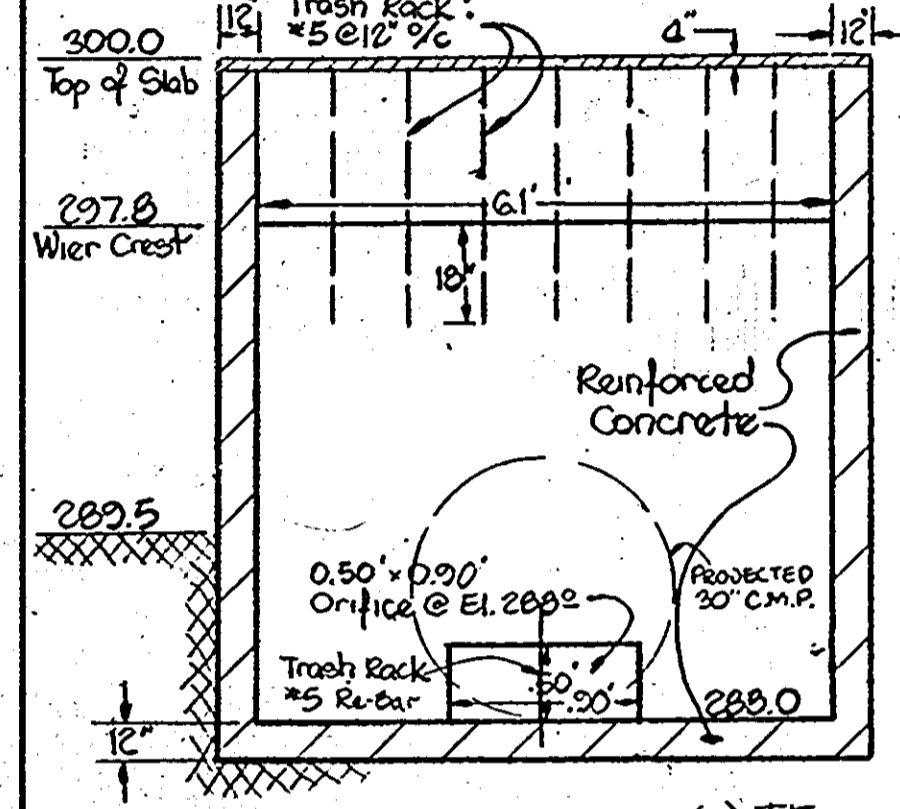
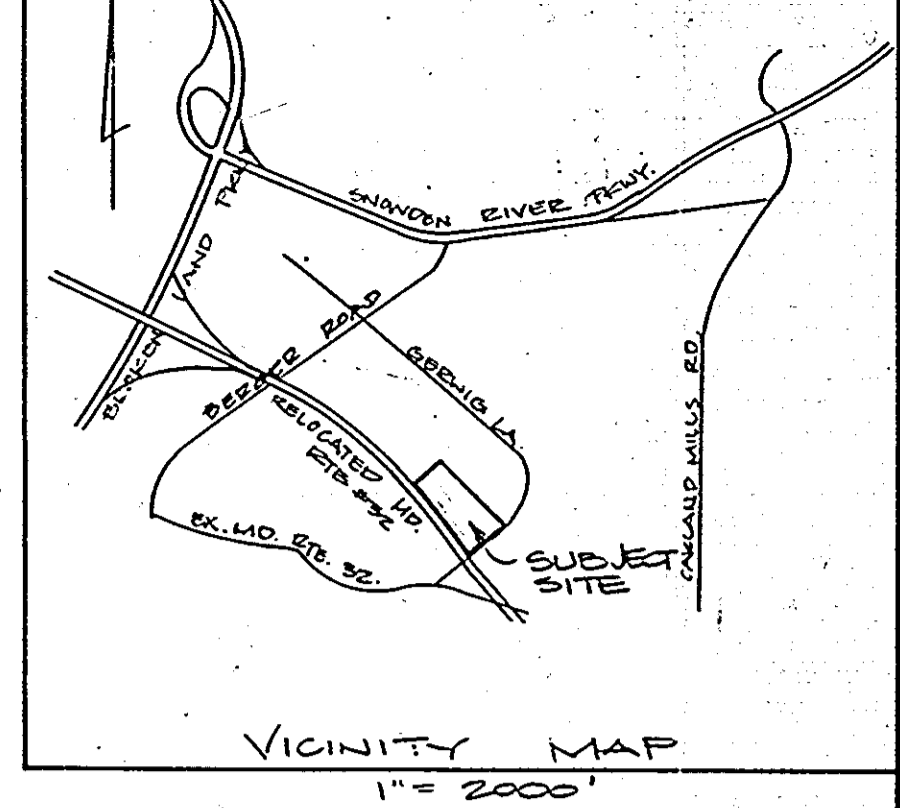
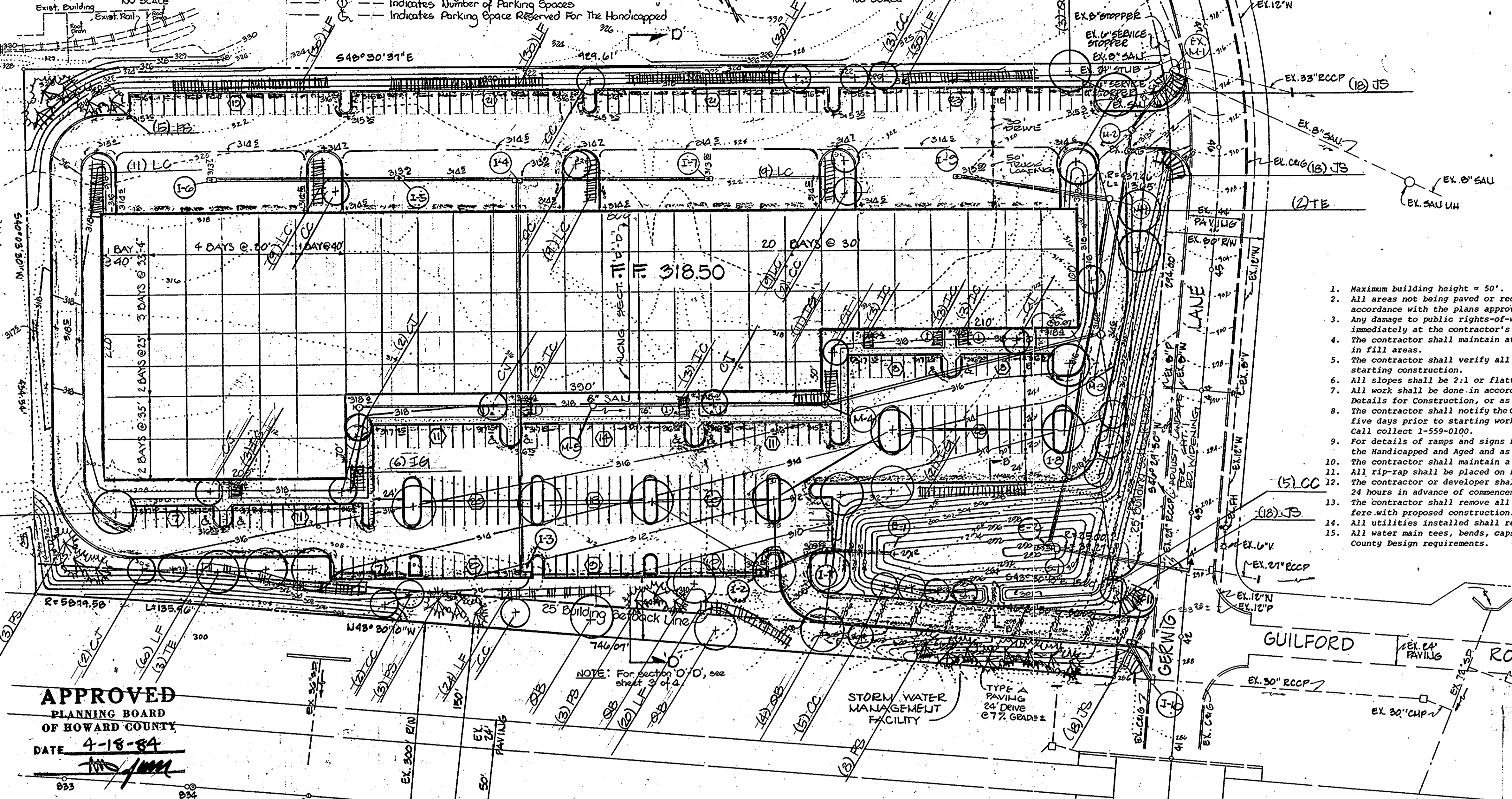
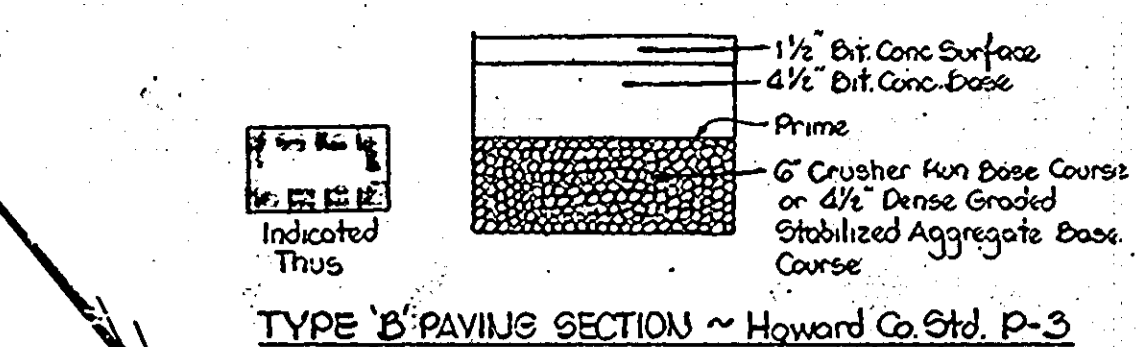
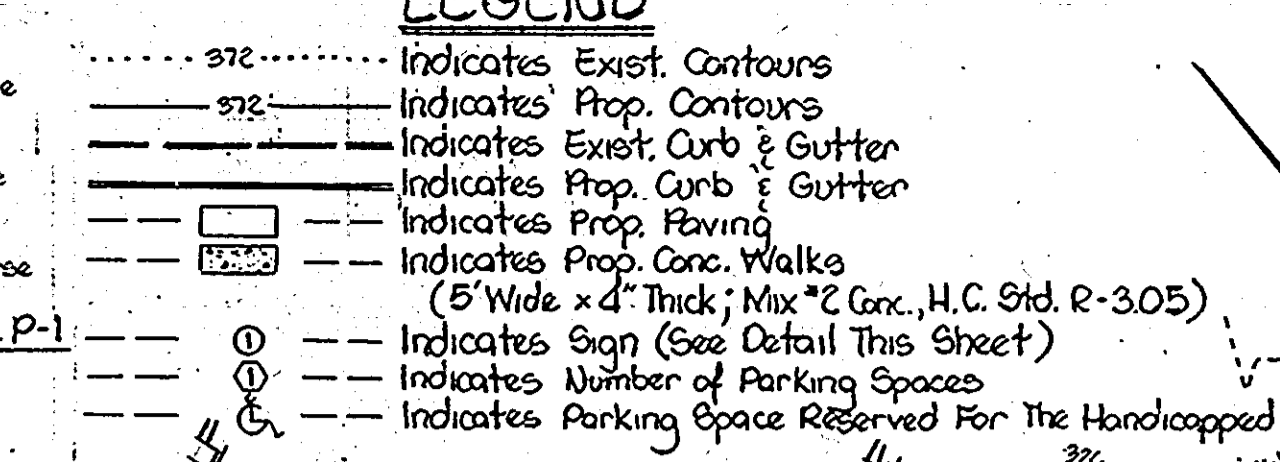
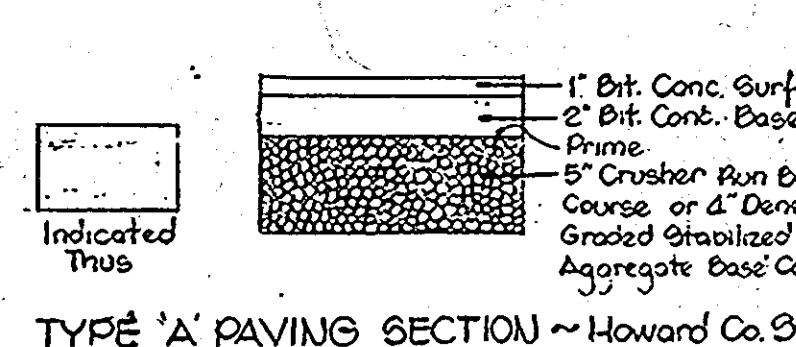
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**4. PIPE COUPLERS:** Release Pipe - This pipe and its appurtenances shall be galvanized and fully bituminous coated and shall conform to the requirements of ASTM Specification #190 Type A with waterproof coupling bands. Any bituminous coating damaged or otherwise removed shall be replaced with cold applied bituminous coating compound.

**5. CONCRETE:** Concrete shall meet the minimum requirements set forth in the Maryland State Design Specifications for Materials, Bridges, Structures, and Incidental Structures, Article 20.07 Portland Cement Mixture #1.

**6. The storm water management facilities are private and shall be maintained by the owner. The owner shall be responsible for all construction according to County standards.**

**7. STABILIZATION:** The storm water management facility shall be stabilized in accordance with the approved Erosion and Sediment Control Plan.



**APPROVED**  
PLANNING BOARD  
OF HOWARD COUNTY  
DATE: 4-18-84

APPROVED FOR PUBLIC WATER AND PUBLIC SEWERAGE SYSTEM  
HOWARD COUNTY HEALTH DEPARTMENT

COUNTY HEALTH OFFICER: *J. M. Helms* DATE: 11-16-83

APPROVED: HOWARD COUNTY OFFICE OF PLANNING AND ZONING

PLANNING DIRECTOR: *Thomas A. Hanks* DATE: 11-13-84

CHIEF, DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION

*John M. Helms* DATE: 11-13-84

APPROVED FOR PUBLIC WATER, PUBLIC SEWERAGE, STORM DRAINAGE SYSTEMS, AND ROADS  
HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS

DIRECTOR: *William A. Hanks* DATE: 11-7-84

CHIEF, BUREAU OF ENGINEERING & DESIGN DATE: 11-7-84

HOWARD SOIL CONSERVATION DISTRICT

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

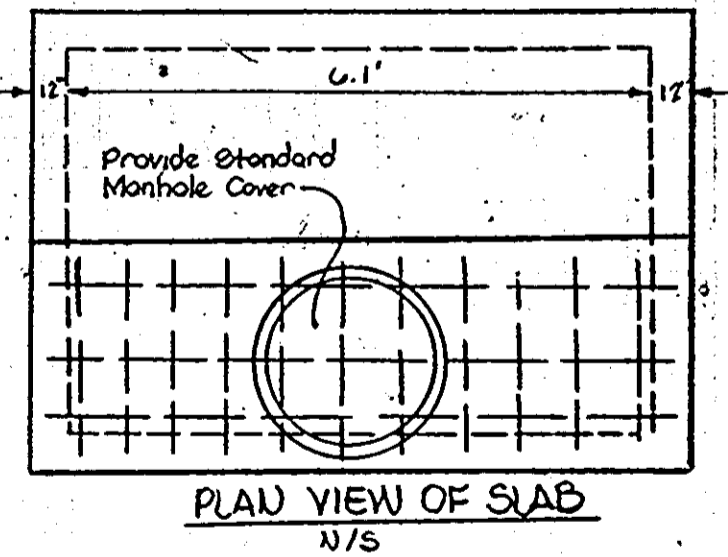
DISTRICT: *Thomas A. Hanks* DATE: 2-19-84

APPROVED: HOWARD SOIL CONSERVATION DISTRICT

REVIEWED FOR THE HOWARD SOIL CONSERVATION DISTRICT AND MEETS TECHNICAL REQUIREMENTS

SIGNATURE: *M. S. Sells* DATE: 2-19-84

THE UNITED STATES SOIL CONSERVATION SERVICE



These plans have been reviewed for the Howard Soil Conservation District and meet the technical requirements for small pond construction, soil erosion and sediment control.

*J. M. Helms* 10/31/84  
U.S. Soil Conservation Service

These plans for small pond construction, soil erosion and sediment control meet the requirements of the Howard Soil Conservation District.

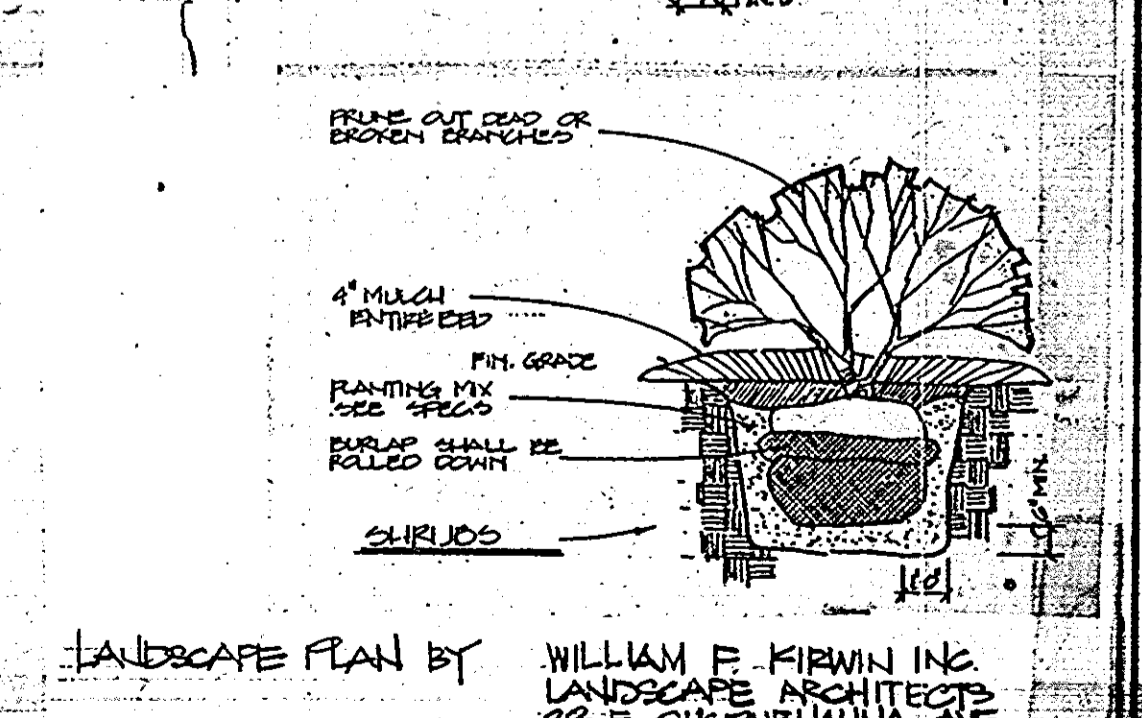
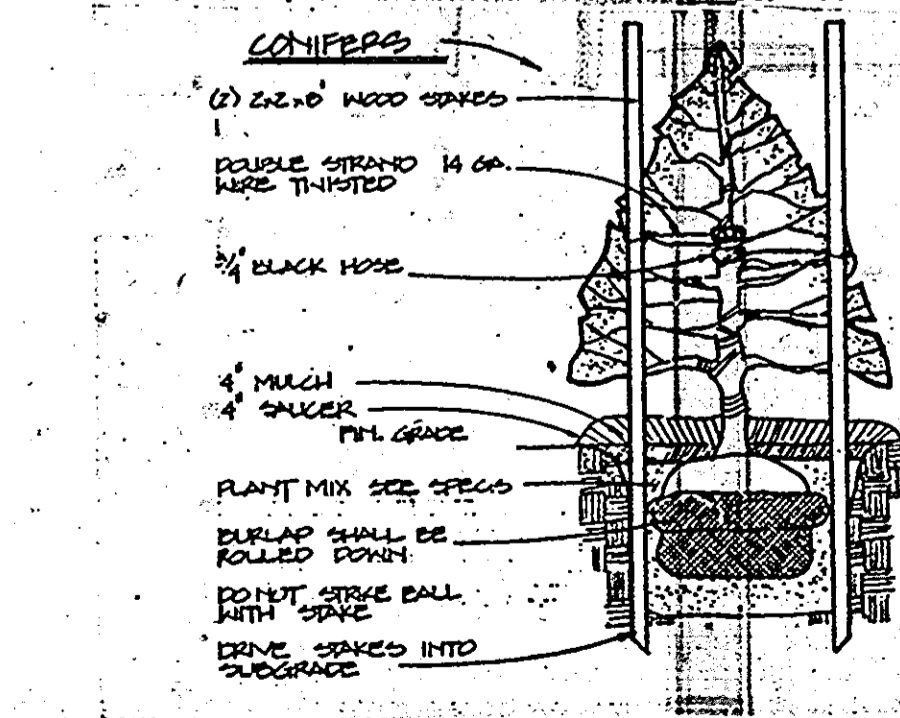
*Thomas A. Hanks* 2-19-84  
Howard Soil Conservation District

Plan Number

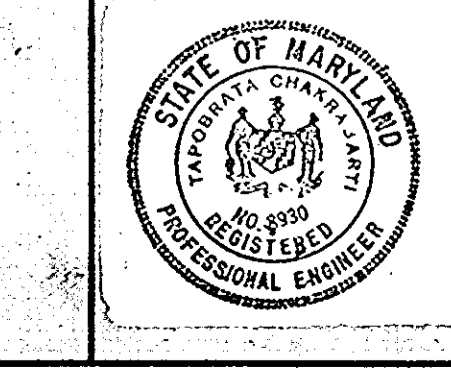
RELOCATED MARYLAND ROUTE 32

**PLANT LIST**

KEY	QTY	POTENTIAL NAME	COMMON NAME	SIZE & LOCATION
TE	10	QUERCUS ROBUR	RED OAK	2 1/2" CAL D10
TE	14	TILIA EUCLYPTA	CREAM HONEY	2 1/2" CAL D10
CC	21	CORYLUS CORNIGALI	COCKERUP THORN	2 1/2" CAL D10
CI	9	CERCIDIPHYLLUM JAPONICUM	KATYDID TREE	2 1/2" CAL D10
PD	22	PINUS STROBUS	WHITE PINE	0-0
IC	18	ILEX OPACIFOLIA CONVEXA	CONVEXLEAF JAPANESE HOLLY	12" 1 1/2" CAL D10
IA	30	ILEX GLABRA	INFERRY	15" 1 1/2" D10 @ 4'00"
IB	72	JUNIPERUS SARGENTII	SARGENT JUNIPER	12" 1 1/2" CAL D10
IC	30	LEUCOCYCLUS CATESBAEI	PROSPER LEUCOCYCLUS	15" 1 1/2" CAL D10
LF	224	LONICERA FRAGRANTISSIMA	WINTER HOLEYBELL	0-0 @ 4'00"



**GEORGE WILLIAM STEPHENS JR. AND ASSOCIATES INC**  
ENGINEERS  
303 ALLEGHENY AVE. TOWSON, MD. 21204  
(301) 825-8120



**ENGINEER'S CERTIFICATE**

"I certify that this plan for pond construction, erosion, and sediment control represents a practical and workable plan based on my personal knowledge of the site conditions. This plan was prepared in accordance with the requirements of the Howard Soil Conservation District. I have notified the developer that he must provide the Howard Soil Conservation District with a red-lined "as-built" of the pond within 30 days of completion."

*Jeporata Chazabur* 2-28-84  
Signature of Engineer Date

**MERRITT**  
2066 Lord Baltimore Drive  
Baltimore, Maryland 21207  
(301) 298-2600

**DEVELOPER'S CERTIFICATE**

"I hereby certify that all development and/or construction will be done according to these plans of development, pond construction and erosion and sediment control. I also authorize periodic on-site inspection by the Howard Soil Conservation District or their authorized agents, as are deemed necessary. Deviation from this plan will not be made unless authorized by the Howard Soil Conservation District. I will provide the Howard Soil Conservation District with a red-lined "as-built" of the pond within 30 days of completion."

*Long M. Merritt* 2/29/84  
Signature of Developer Date

**REVISIONS**

12-1-83 DADD 5, DRIVE 2, DRIVE 3, DRIVE 4, DRIVE 5, DRIVE 6, DRIVE 7, DRIVE 8, DRIVE 9, DRIVE 10, DRIVE 11, DRIVE 12, DRIVE 13, DRIVE 14, DRIVE 15, DRIVE 16, DRIVE 17, DRIVE 18, DRIVE 19, DRIVE 20, DRIVE 21, DRIVE 22, DRIVE 23, DRIVE 24, DRIVE 25, DRIVE 26, DRIVE 27, DRIVE 28, DRIVE 29, DRIVE 30, DRIVE 31, DRIVE 32, DRIVE 33, DRIVE 34, DRIVE 35, DRIVE 36, DRIVE 37, DRIVE 38, DRIVE 39, DRIVE 40, DRIVE 41, DRIVE 42, DRIVE 43, DRIVE 44, DRIVE 45, DRIVE 46, DRIVE 47, DRIVE 48, DRIVE 49, DRIVE 50, DRIVE 51, DRIVE 52, DRIVE 53, DRIVE 54, DRIVE 55, DRIVE 56, DRIVE 57, DRIVE 58, DRIVE 59, DRIVE 60, DRIVE 61, DRIVE 62, DRIVE 63, DRIVE 64, DRIVE 65, DRIVE 66, DRIVE 67, DRIVE 68, DRIVE 69, DRIVE 70, DRIVE 71, DRIVE 72, DRIVE 73, DRIVE 74, DRIVE 75, DRIVE 76, DRIVE 77, DRIVE 78, DRIVE 79, DRIVE 80, DRIVE 81, DRIVE 82, DRIVE 83, DRIVE 84, DRIVE 85, DRIVE 86, DRIVE 87, DRIVE 88, DRIVE 89, DRIVE 90, DRIVE 91, DRIVE 92, DRIVE 93, DRIVE 94, DRIVE 95, DRIVE 96, DRIVE 97, DRIVE 98, DRIVE 99, DRIVE 100, 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