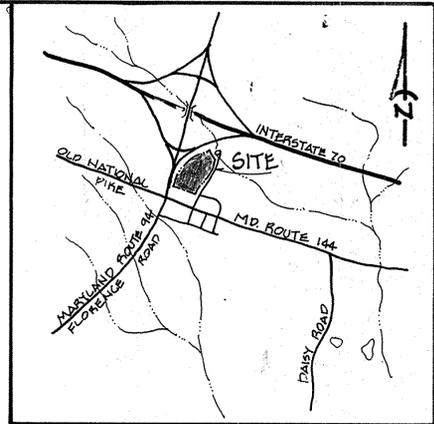
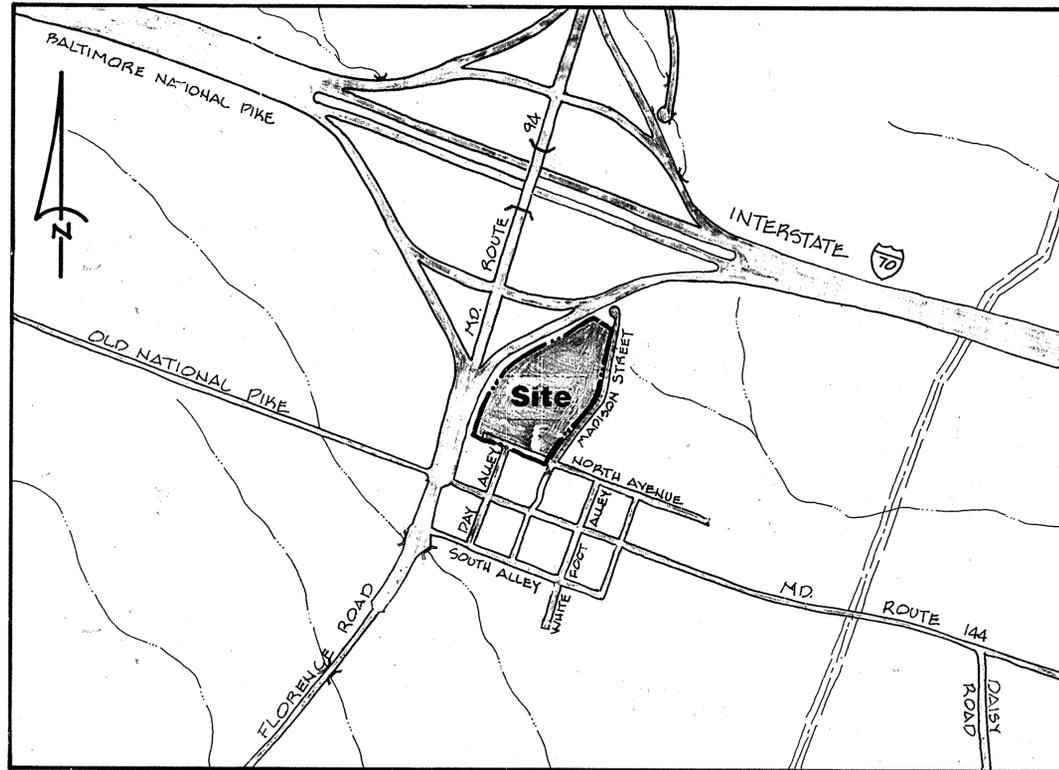


INDEX OF SHEETS

- Sheet 1 ● Title Sheet
- Sheet 2 ● Site Development & S.W.M. Plan
- Sheet 3 ● Landscape Plan
- Sheet 4 ● Landscape Details
- Sheet 5 ● Site Details
- Sheet 6 ● Sediment Control Plan
- Sheet 7 ● Sediment Control Details
- Sheet 8 ● Stormwater Management Details
- Sheet 9 ● Stormwater Management Notes
- Sheet 10 ● Drainage & Soil Map



VICINITY MAP
SCALE: 1"=2000'



LOCATION MAP
SCALE: 1"=600'

GENERAL NOTES

1. SITE ANALYSIS
 - A. Area of Parcel: 13.399 Acres
 - B. Present Zoning: RC-DEO (Rural Conservation Density Exchange Option)
 - Previous Case Numbers: Board of Appeals Case No. BA 92-05E, Approved 9/11/92; SDP 94-19; Modification to Special Exception, BA 94-35E, Approved 11/17/94
 - C. Proposed use of structure: Religious Facility, Worship Center
 - D. Floor space: Upper Level 9,384 square feet; Lower Level 7,680 square feet
 - E. Total number of units allowed: N/A
 - F. Total number of units provided: N/A
 - G. Minimum number of square feet: N/A
 - H. Maximum number of employees: N/A
 - I. Number of parking spaces required: 98 (292 seats ÷ 3 = 98)
 - J. Number of parking spaces provided: 112 regular spaces & 5 handicap spaces = 117
 - K. Open Space on site: 12.068 acres and 90.1% of gross area
 - L. Area of recreation open space: N/A
 - M. Building coverage of site: 0.215 acres and 1.6% of gross area
 - N. Paved parking lot/area on site: 1.116 acres and 8.3% of gross area
2. All proposed lighting shall be directed downward and inward onto the site and away from adjacent properties.
3. All construction shall be in accordance with the latest standards and specifications of Howard County plus MSHA Standards and Specifications, if applicable.
4. The contractor shall notify the Department of Public Works/Bureau of Construction and Inspection at (410) 313-1880 at least five (5) working days prior to the start of work.
5. The contractor shall notify "Miss Utility" at 1-800-257-7777 at least 48 hours prior to any excavation work.
6. Traffic control devices, markings and signing shall be in accordance with the latest edition of the Manual on Uniform Traffic Control Devices (MUTCD). All street and regulatory signs shall be in place prior to the placement of any asphalt.
7. Light poles and fixtures for street lights shall be in accordance with the latest Howard County Design Manual, Volume III, Roads and Bridges.
8. Any damage to existing public right-of-way, existing paving, existing curb and gutter, existing utilities, etc. shall be corrected at the contractor's expense.
9. The existing utilities shown hereon are located from field surveys and construction drawings of record. The approximate location of existing utilities are shown for the contractor's information and convenience. The contractor shall locate existing utilities to his own satisfaction and well in advance of any construction activities. Additionally, the contractor shall take all necessary precautions to protect all existing utilities and maintain uninterrupted service.
10. The topography shown hereon is compiled from field run data prepared by Land Design Engineering, Inc., September 1991.
11. Horizontal and vertical datums are related to the Maryland State Plane Coordinate System as projected from Howard County Control Station No. 0031 Stamped P1ZZA and No. 07CA (NAD 83).
12. The water and sewer systems utilized for this development will be private. Design coverage flow is 175% CDF.
13. The wetlands shown are field located from a delineation prepared by Exploration Research, Inc., dated August 1991.

14. Summary of Special Exception conditions of approval.

- BA 92-05E
1. Comply with all applicable Federal, State and County Regulations.
 2. All exterior lights to be directed downward and inward to not shine on adjacent properties.
 3. Screen southwestern lot line and southeastern corner with vegetative screening and berms.
 4. Comply with Bureau of Environmental Health regarding percolation tests and sewage disposal area.
 5. BA 94-35E
 - The special exception applies to the one story building with basement, the 117 space parking lot with lighting, the access drive as submitted on plan dated 7/7/94, and not to any other uses.
 - Construct exterior of the church building of Earth-Tone Brick with an asphalt shingle roof.
 15. This area designates a private sewage easement as required by Maryland State Department of the Environment for individual sewage disposal. Improvements of any nature in this area are restricted until public sewage is available. These easements shall become null and void upon connection to a public sewage system. The county health officer shall have the authority to grant variances for encroachments into the private sewage easement. Recordation of a modified sewage easement shall not be necessary.
 16. There are no existing wells and septic within 100' of property boundaries unless otherwise shown hereon.
 17. No food service facilities are proposed.

Site Development Plan LIBERTY BAPTIST CHURCH, INC.

SDP 95-79

DATE	REVISION
5/12/95	PER 8/31/95 COUNTY COMMENTS
8/8/95	PER 7/31/95 COUNTY COMMENTS
9/12/95	PER HEALTH DEPT. COMMENTS
9/20/95	DETAIL FOR HANDICAPPED RAMP
10/4/95	PER HEALTH DEPT. COMMENTS

BURIAL GROUNDS CERTIFICATION

I hereby certify that there are no burial grounds on the property being developed according to the cemetery inventory list and maps located at the Howard County Department of Planning and Zoning.

Richard Barron 9-14-95
Richard Barron, Developer
Liberty Baptist Church, Inc. Date



ENGINEER'S CERTIFICATE

I hereby certify that these plans for small 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/she must engage a registered professional engineer to supervise pond construction and provide the Howard Soil Conservation District with an "as-built" plan of the pond within 30 days of completion.

Sourabh Munshi 8/14/95
Sourabh G. Munshi Date

DEVELOPER'S CERTIFICATE

I/We hereby certify that all development and/or construction will be done according to these plans, and that any responsible personnel involved in the construction project will have a Certificate of Attendance at a Department of the Environment approved training program for the control of sediment and erosion before beginning the project. I shall engage a registered professional engineer to supervise pond construction and provide the Howard Soil Conservation District with an "as-built" plan of the pond within 30 days of completion. I also authorize periodic on-site inspections by the Howard Soil Conservation District.

Michael L. Smith 9/14/95
Michael L. Smith, developer
Liberty Baptist Church, Inc. Date

Review for Howard Soil Conservation District and meets technical requirements for small pond construction, soil erosion and sediment control.

Robert W. Zick 9/10/95
Natural Resources Conservation Service Date

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

Robert W. Zick 9/10/95
Howard Soil Conservation District Date

APPROVED: Department of Planning and Zoning

John M. Boyd 10/5/95
John M. Boyd, Director Date

APPROVED: Howard County Health Department for private water and private sewerage systems.

John M. Boyd 10/5/95
John M. Boyd, Director Date

APPROVED: Department of Planning and Zoning

John M. Boyd 9/28/95
John M. Boyd, Director Date

Anna J. Wierman 10/11/95
Anna J. Wierman, Chief, Division of Land Development and Research Date

John M. Boyd 10/11/95
John M. Boyd, Director Date

ADDRESS CHART					
PARCEL NO.	STREET ADDRESS				
503	1200 Madison Street				
PERMIT INFO CHART					
OWNER:	LIBERTY BAPTIST CHURCH, INC. 1275 North Avenue, Lisbon, Maryland 21765 410/489-4137				
DEED REF. NO.	BLOCK NO.	ZONE	TAX ZONE	ELECT. DIST.	CENSUS TRACT
1515/195	12	RC-DEO	7	4th	6040
WATER CODE			SEWER CODE		

Title Sheet

LIBERTY BAPTIST CHURCH, INC.

Sited on Madison Street
Fourth Election District
Howard County, Maryland

Previous Submittals: BA 92-05E and SDP 94-19
and BA 94-35E

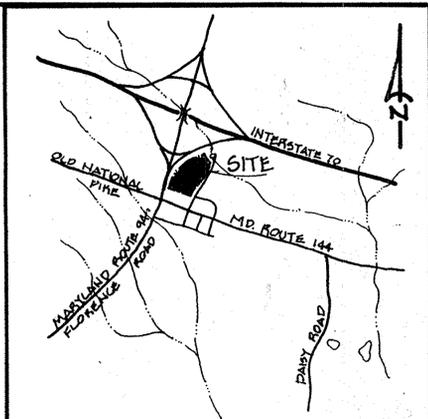
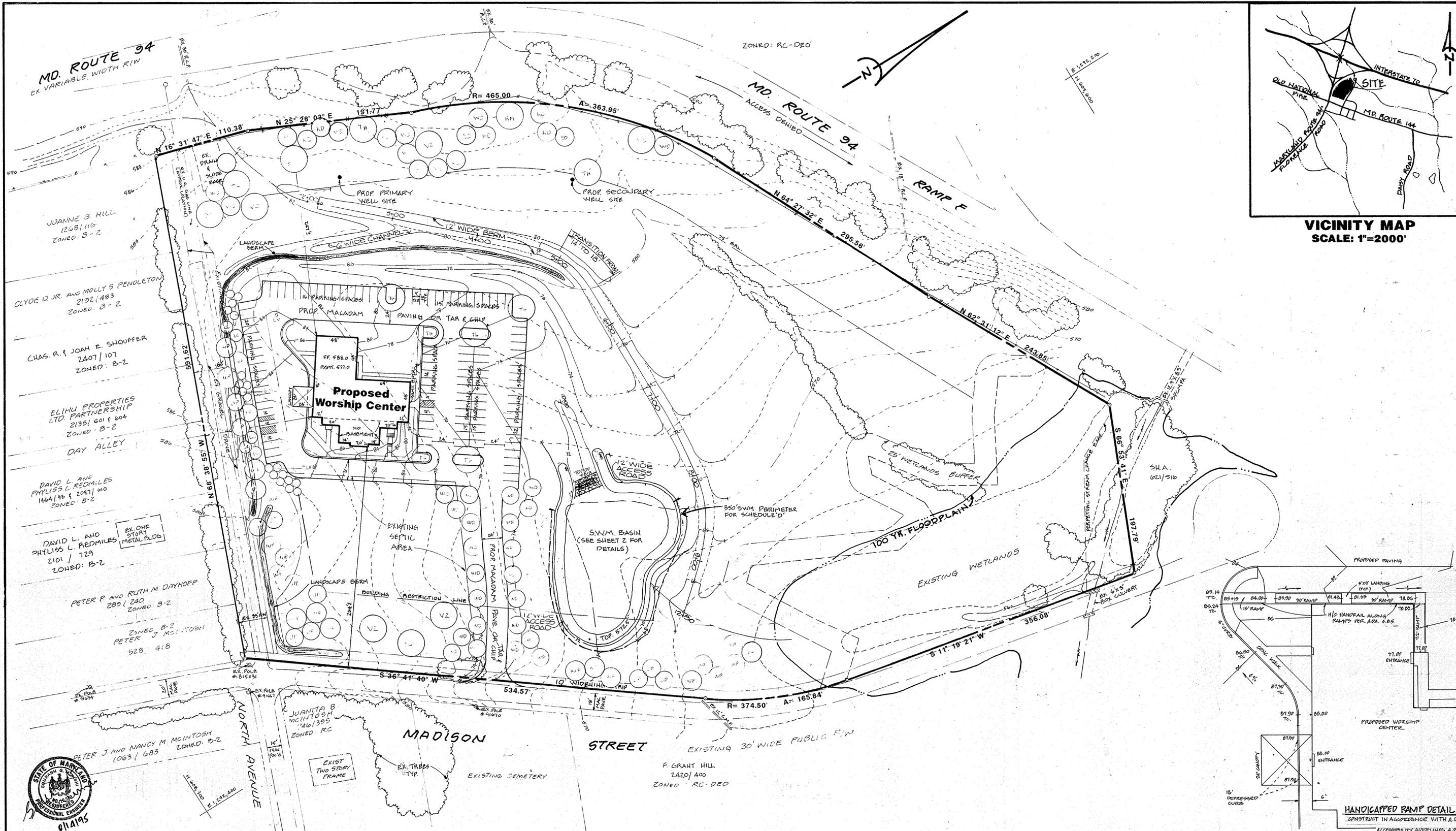
VANMAR ASSOCIATES INC.
Engineers - Surveyors - Planners
100 South Main Street, P.O. Box 108, Mount Airy, Maryland 20721
410-872-2000 FAX 410-872-2005 1100 S.W. 2751 Fax 410-872-5001

SCALE: as shown

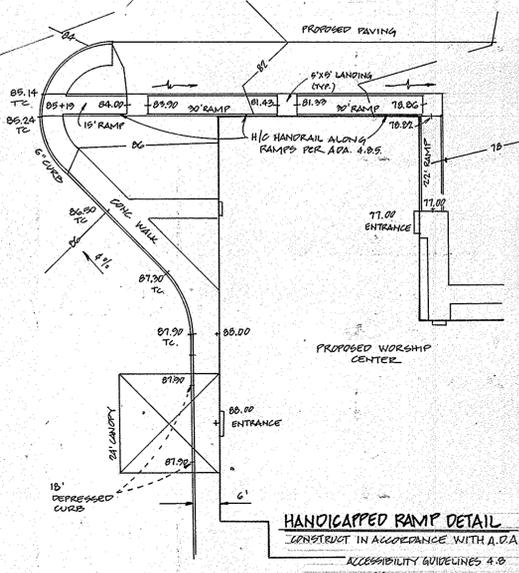
DATE: Jan. 1995

JOB NO: 94-3737

DRAWING: 1 of 10



VICINITY MAP
SCALE: 1"=2000'



HANDICAPPED RAMP DETAIL
CONSTRUCT IN ACCORDANCE WITH A.D.A.
ACCESSIBILITY GUIDELINES 4.8
SCALE: 1"=20'



ENGINEER'S CERTIFICATE

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Sourabh G. Munshi 8/14/95
Date

DEVELOPER'S CERTIFICATE

I/We hereby certify that all development and/or construction will be done according to these plans, and that any responsible personnel involved in the construction project will have a Certificate of Attendance at a Department of the Environment approved training program for the control of sediment and erosion before beginning the project. I shall engage a registered professional engineer to supervise pond construction and provide the Howard Soil Conservation District with an "as-built" plan of the pond within 30 days of completion. I also authorize periodic on-site inspections by the Howard Soil Conservation District.

M. S. Sark 9-14-95
Date
Liberty Baptist Church, Inc.

Review for Howard Soil Conservation District and meets technical requirements for small pond construction, soil erosion and sediment control.

Patricia L. High 9/20/95
Natural Resources Conservation Service
Date

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

Robert W. Zichem 9/20/95
Howard Soil Conservation District
Date

APPROVED: Howard County Health Department for private water and private sewerage systems.

James M. Kopl... 10/5/95
Health Officer
Date

APPROVED: Department of Planning and Zoning

9/25/95
Date

10/11/95
Date

10/11/95
Date

ADDRESS CHART

PARCEL NO.	STREET ADDRESS
503	1200 Madison Street

PERMIT INFO CHART

OWNER: Liberty Baptist Church, Inc. 1275 North Avenue, Lisbon, Maryland 21765 410/489-4137		PARCEL NO. 503
DEED REF. 1515/ 195	BLOCK NO. 12	ZONE RC-DEO
TAX DIST. 7	ELECT. DIST. 4th	CENSUS TRACT 6040
WATER CODE		SEWER CODE

Landscape Plan
LIBERTY BAPTIST CHURCH, INC.

Situated on Madison Street
Fourth Election District
Howard County, Maryland

Previous Submittals: BA 92-05E and SDP 94-19 and BA 94-35E
VANMAR ASSOCIATES INC.
Engineers - Surveyors - Planners
100 South Main Street, P.O. Box 328, Mount Airy, Maryland 21771
(301) 829-2800 (301) 811-5085 (410) 540-2751 Fax (301) 811-5603

SCALE: 1"= 50'

DATE: Jan. 1995

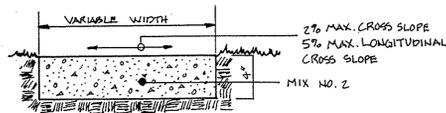
JOB NO: 94-3737

DRAWING: 3 of 10



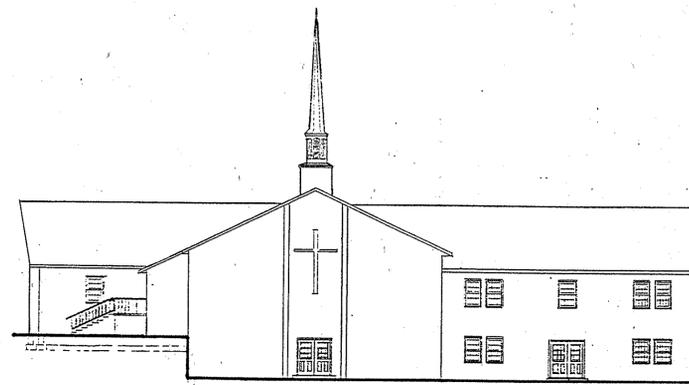
ALL DIMENSIONS FOR SIGN IN INCHES.
 LEGEND & BORDER IN GREEN.
 WHITE SYMBOL ON BLUE BACKGROUND.
 BACKGROUND IN WHITE.

HANDICAPPED SIGN
 N.T.S.

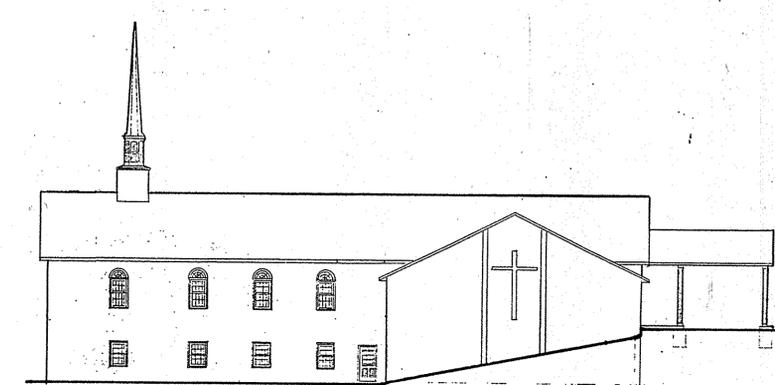


1. SIDEWALK TO BE SCRIBED IN 5 FOOT MAXIMUM SQUARES.
2. EXPANSION JOINTS NOT TO BE MORE THAN 15' APART.
3. ONE-HALF INCH PREFORMED BITUMINOUS EXPANSION MATERIAL
- 1/4" EXPANSION JOINTS TO BE KEPT 1/4" BELOW SURFACE OF SIDEWALK.

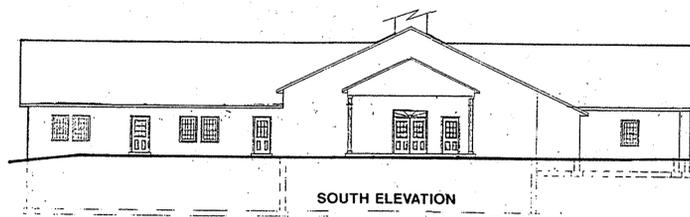
TYPICAL SIDEWALK
 N.T.S.



NORTH ELEVATION



WEST ELEVATION

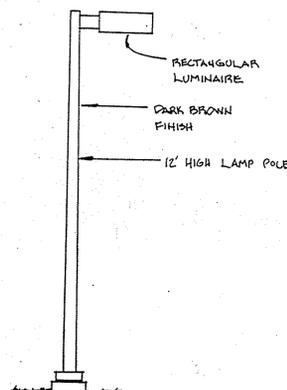


SOUTH ELEVATION

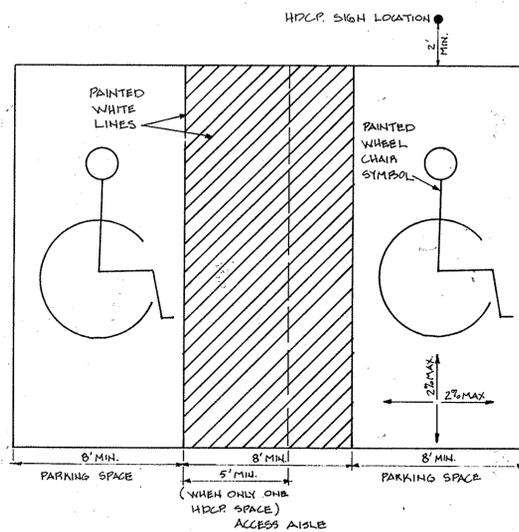


EAST ELEVATION

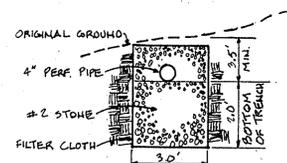
BUILDING ELEVATIONS



TYPICAL LIGHT FIXTURE
 N.T.S.



TYPICAL HANDICAPPED PARKING
 1" = 4'



NOTE: TRENCHES TO BE PLACED 10.0' ON CENTER ALONG EXISTING GRADE CONTOUR 100' MAX. LENGTH.

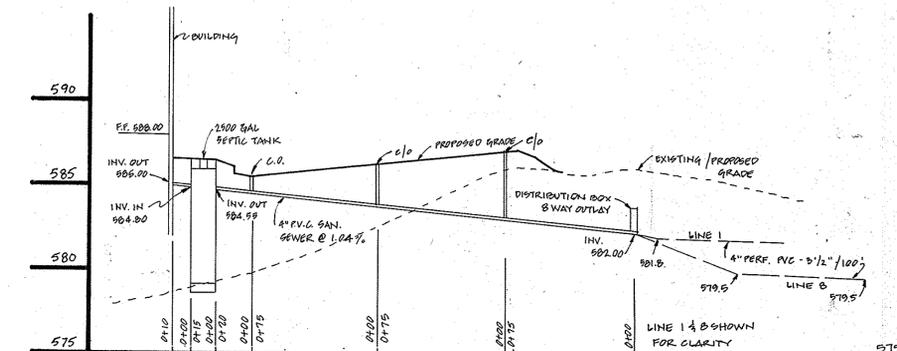
TYPICAL SEPTIC TRENCH DETAIL
 N.T.S.

SECTION NUMBER	ROAD AND STREET CLASSIFICATION	PAVEMENT MATERIALS		DENSE GRADED STABILIZED
		FULL DEPTH BIT. CONC. ALTERNATE	GRANULAR BASE ALTERNATES	AGGREGATE WITH DOUBLE SURFACE TREATMENT
P-1	PARKING BAYS APARTMENTS AND COMMERCIAL INDUSTRIAL ZONES WITH NO HEAVY TRUCKS TRAVELWAYS FOR APARTMENTS AND COMMERCIAL INDUSTRIAL ZONES WITH NO HEAVY TRUCK	1" BIT. CONC. SURFACE	1" BIT. CONC. SURFACE PRIME	1" DOUBLE SURFACE OVERLAY COURSE 6" GRANUL BASE COURSE
		4" BIT. CONC. BASE	5" CRUSHER RUN BASE COURSE OR 4" DENSE GRADED STABILIZED AGGREGATE BASE COURSE	

DRIVEWAY & PARKING

NUMBER	BEGINNING TRENCH			END TRENCH			LENGTH
	EXISTING GRADE	PIPE INVERT	TRENCH BOTTOM	EXISTING GRADE	PIPE INVERT	TRENCH BOTTOM	
1	585.30	581.30	577.50	585.30	581.60	579.60	75'
2	584.60	581.10	578.90	585.20	580.9	578.90	75'
3	584.80	581.30	579.10	583.70	581.10	579.10	75'
4	584.40	580.90	578.70	584.20	580.70	578.70	75'
5	584.30	580.80	578.80	584.70	580.60	579.20	75'
6	583.80	580.50	578.10	583.60	580.10	578.10	75'
7	583.50	580.00	577.80	583.30	579.80	577.80	75'
8	583.00	579.50	577.50	583.00	579.30	577.30	75'

Trench Design 1752 gal/day +/- 3' depth = 58-94/min Provide 6-100' Length



SEPTIC SYSTEM PROFILE

SCALE: HORIZ: 1" = 50'
 VERT: 1" = 5'



ENGINEER'S CERTIFICATE
 I hereby certify that these plans for small 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/she must engage a registered professional engineer to supervise pond construction and provide the Howard Soil Conservation District with an "as-built" plan of the pond within 30 days of completion. I also authorize periodic on-site inspections by the Howard Soil Conservation District.

Sourabh G. Munshi 8/11/95
 Sourabh G. Munshi Date

DEVELOPER'S CERTIFICATE
 I/We hereby certify that all development and/or construction will be done according to these plans, and that any responsible personnel involved in the construction project will have a Certificate of Attendance at a Department of the Environment approved training program for the control of sediment and erosion before beginning the project. I shall engage a registered professional engineer to supervise pond construction and provide the Howard Soil Conservation District with an "as-built" plan of the pond within 30 days of completion. I also authorize periodic on-site inspections by the Howard Soil Conservation District.

Michael L. Smith 9-10-95
 Michael L. Smith, developer Date
 Liberty Baptist Church, Inc.

Review for Howard Soil Conservation District and meets technical requirements for small pond construction, soil erosion and sediment control.

Robert W. Ziehm 9/20/95
 Robert W. Ziehm Date
 Natural Resources Conservation Service

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

Robert W. Ziehm 9/20/95
 Robert W. Ziehm Date
 Howard Soil Conservation District

APPROVED: Department of Planning and Zoning

Chad D. ... 7/15/95
 Chad D. ... Date
 Chief, Development Engineering Division MK

Quina Anuramany 10/11/95
 Quina Anuramany Date
 Chief, Division of Land Development and Research SA

APPROVED: Howard County Health Department for private water and private sewerage systems.

James M. ... 10/5/95
 James M. ... Date
 Health Officer

ADDRESS CHART	
PARCEL NO.	STREET ADDRESS
503	1200 Madison Street

PERMIT INFO CHART	
OWNER:	Liberty Baptist Church, Inc. 1275 North Avenue, Libson, Maryland 21765 410/489-4137
DEED REF. NO.	1515/195
BLOCK NO.	12
ZONE	RC-DEO
TAX ZONE	7
ELECT. DIST.	4th
CENSUS TRACT	6040
WATER CODE	
SEWER CODE	

Site Details
LIBERTY BAPTIST CHURCH, INC.
 Situated on Madison Street
 Fourth Election District
 Howard County, Maryland

Previous Submittals: BA 92-05E and SDP 94-19 and BA 94-35E

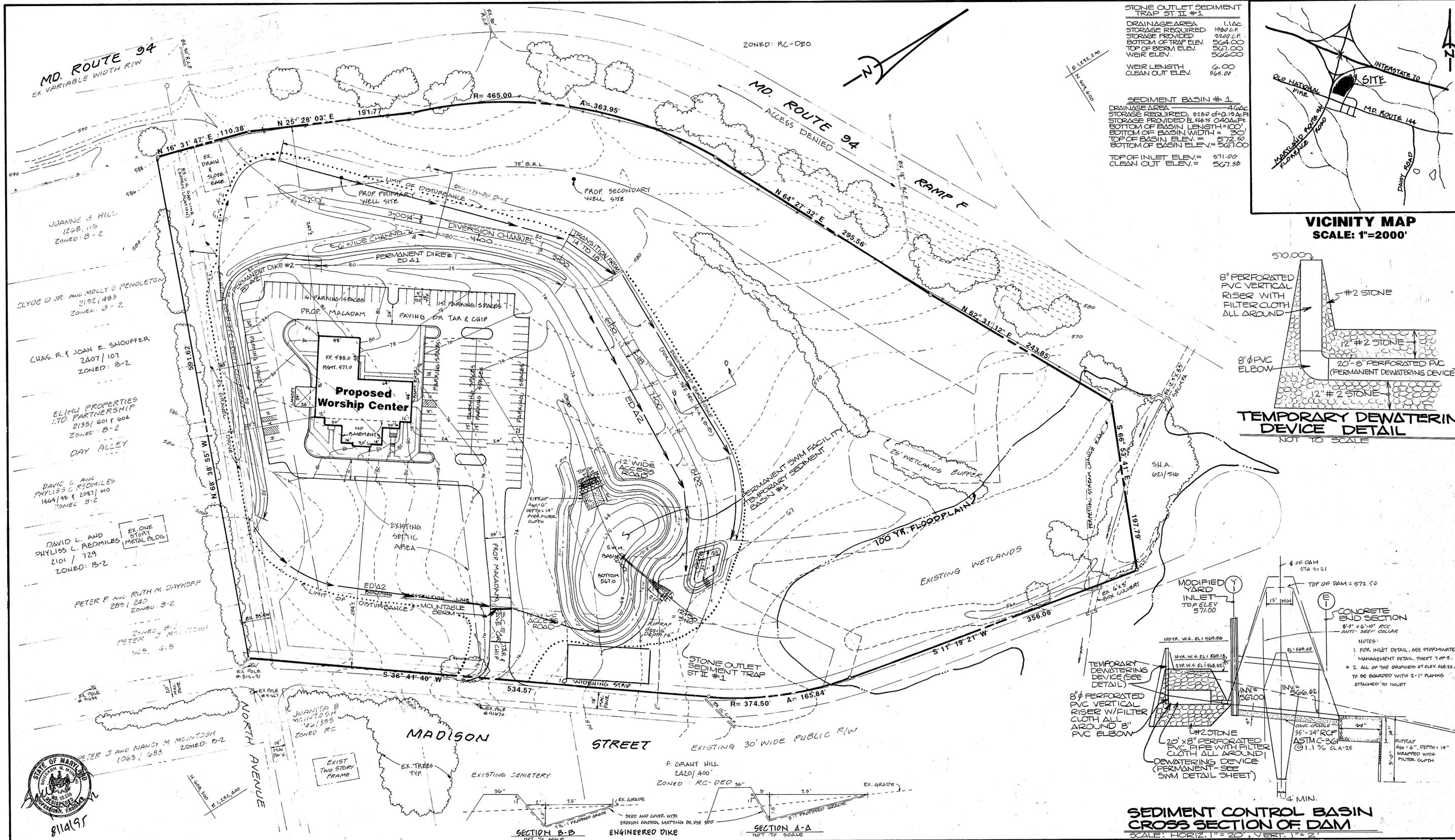
VANMAR ASSOCIATES, INC.
 Engineers, Surveyors & Planners
 4000 Westwood Drive, Suite 100, Westwood, Maryland 21791
 410-427-2800 FAX 410-427-1800

SCALE: as shown

DATE: Jan. 1995

JOB NO: 94-3737

DRAWING: 5 of 10

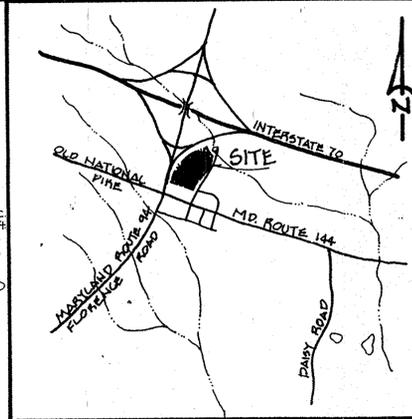


STONE OUTLET SEDIMENT TRAP ST II #1

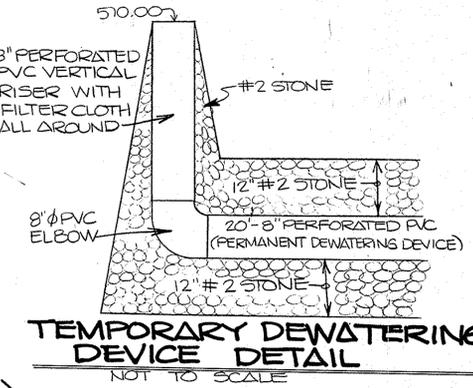
DRAINAGE AREA	1.1 AC.
STORAGE REQUIRED	1000 C.F.
STORAGE PROVIDED	2100 C.F.
BOTTOM OF TRAP ELEV.	564.00
TOP OF BERM ELEV.	567.00
WEIR ELEV.	566.00
WEIR LENGTH	6.00
CLEAN OUT ELEV.	565.00

SEDIMENT BASIN # 4

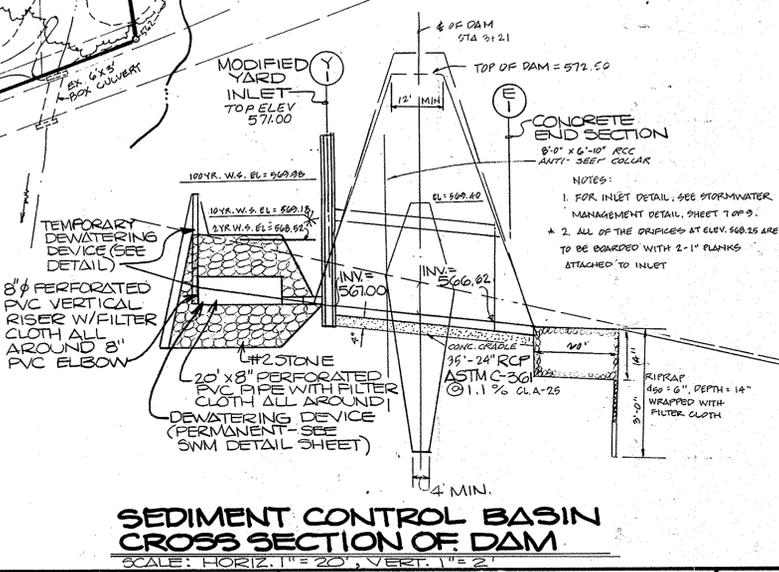
DRAINAGE AREA	4.6 AC.
STORAGE REQUIRED	0.220 CF @ 0.19 AC/CF
STORAGE PROVIDED	0.40 AC/CF
BOTTOM OF BASIN LENGTH	100'
BOTTOM OF BASIN WIDTH	30'
TOP OF BASIN ELEV.	572.80
BOTTOM OF BASIN ELEV.	567.00
TOP OF INLET ELEV.	571.00
CLEAN OUT ELEV.	567.98



VICINITY MAP
SCALE: 1"=2000'



TEMPORARY DEWATERING DEVICE DETAIL
NOT TO SCALE



SEDIMENT CONTROL BASIN CROSS SECTION OF DAM
SCALE: HORIZ. 1"=20', VERT. 1"=2'



ENGINEER'S CERTIFICATE

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Sourabh G. Munshi 8/14/95
Date

DEVELOPER'S CERTIFICATE

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Michael L. Smith, developer 9-14-95
Liberty Baptist Church, Inc. Date

Review for Howard Soil Conservation District and meets technical requirements for small pond construction, soil erosion and sediment control.

Patricia Cook 9/20/95
Natural Resources Conservation Service Date

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

Robert W. Ziehm 9/20/95
Howard Soil Conservation District Date

APPROVED: Department of Planning and Zoning

Chief, Development Engineering 9/20/95
Date

Ann Jurwamy 10/11/95
Chief, Division of Land Development and Research Date

APPROVED: Howard County Health Department for private water and private sewerage systems.

Health Officer 10/11/95
Date

ADDRESS CHART

PARCEL NO.	STREET ADDRESS
503	1200 Madison Street

PERMIT INFO CHART

OWNER:	Liberty Baptist Church, Inc.	PARCEL	503	
1275 North Avenue, Lisbon, Maryland 21765				
410/489-4137				
DEED REF. 1515/195	BLOCK NO. 12	TAX ZONE RC-DEO	ELECT. DIST. 7 4th	CENSUS TRACT 6040
WATER CODE		SEWER CODE		

Sediment Control Plan

LIBERTY BAPTIST CHURCH, INC.

Situated on Madison Street
Fourth Election District
Howard County, Maryland

Previous Submittals: BA 92-05E and SDP 94-19 and BA 94-35E

VANMAR ASSOCIATES INC.
Engineers-Surveyors-Planners
305 South Main Street, P.O. Box 128, Mount Airy, Maryland 20771
1-800-279-2090 (TOLL FREE) 811-5085 (410) 549-2751 Fax (410) 831-5403

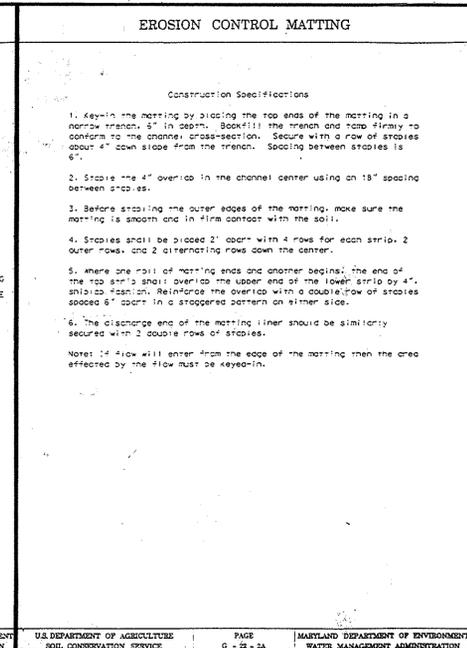
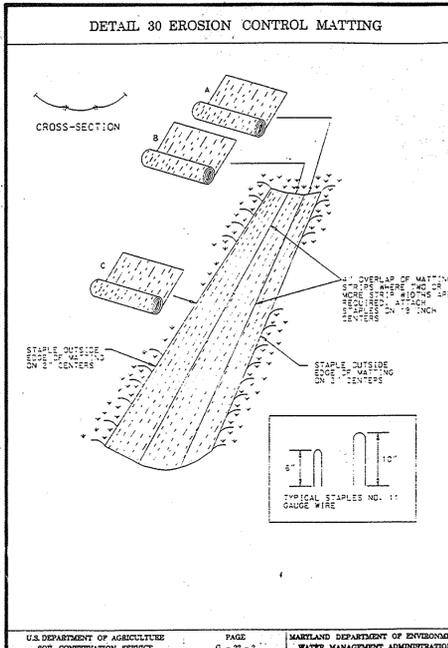
SCALE: 1"= 50'

DATE: Jan. 1995

JOB NO: 94-3737

DRAWING: 6 of 10

SDP-95-79



SPECIFICATIONS

These specifications are appropriate to all ponds within the scope of the Standard Practices MO-376. All references to ASTM and AASHTO specifications apply to the most recent version.

Site Preparation

Areas designated for borrow areas, embankment, and structural work shall be cleared, grubbed and stripped of topsoil. All trees, vegetation, roots and other objectionable material shall be removed. Channel banks and sharp breaks shall be sloped to steeper than 1:1.

Areas to be covered by the reservoir will be cleared of all brush, logs, fences, rubbish and other objectionable material unless otherwise designated on the plans. Trees, brush and stumps shall be cut approximately level with the ground surface. Dry stumps or stumps remaining shall be removed. For 50 foot diameter manholes, a minimum of a 50 foot radius around the inlet structure shall be cleared.

All cleared and grubbed material shall be disposed of on and below the limits of the dam and reservoir as directed by the owner or his representative. When specified, a sufficient quantity of topsoil will be stockpiled in a suitable location for use on the embankment and other designated areas.

Earth Fill

Material: The fill material shall be taken from approved designated borrow areas. It shall be free of roots, stumps, wood, rubbish, stones greater than 1/2" in size or other objectionable material. Fill material for the center of the embankment and cut of trench shall conform to Unified Soil Classification GC, SC, CH, or CL. Consideration may be given to the use of other materials in the embankment if design and construction are supervised by a geotechnical engineer.

Placement: Areas on which fill is to be placed shall be scarified prior to placement of fill. Fill materials shall be placed in maximum 8 inch (before compaction) layers which are to be continuous over the entire length of the fill. The most permeable borrow material shall be placed in the downstream portion of the embankment. The principal spillway must be installed concurrently with fill placement and not excavated into the embankment.

Compaction: The movement of the hauling 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 or compaction shall be achieved by a minimum of four complete passes of a sheepsfoot, rubber tired or vibratory roller. Fill material shall contain sufficient moisture such that the required degree of compaction will be obtained with the equipment used. The fill material shall contain sufficient moisture so that it formed into a ball will not crumble yet be so wet that water can be squeezed out.

Where a minimum required density is specified, it shall not be less than 95% of maximum dry density with a maximum of 2% of the optimum. All compaction is to be determined by AASHTO Method T-99.

Cut Off Trench

The cutoff trench shall be excavated into impervious material along or parallel to the crestline of the embankment as shown on the plans. The bottom width of the trench shall be governed by the size of the equipment used for excavation, with a minimum width being four feet. The depth shall be at least four feet below existing grade or as shown on the plans. The soil slopes of the trench shall be 1 to 1 or flatter. The backfill shall be compacted with construction equipment, roller, or hand tamper to assure maximum density and minimum permeability.

Structure Backfill

Backfill adjacent to pipes or structures shall be of the type and quality conforming to that specified for the structure. Material shall be placed in horizontal layers not to exceed four inches in thickness and compacted by hand tampers or other manually operated compaction equipment. The material needs to be completely all spaces under and adjacent to the pipe. At no time during the backfilling operation shall driven equipment be allowed to operate closer than four feet, measured horizontally, to any part of a structure. Under no circumstances shall equipment be driven over any part of a concrete structure or pipe, unless the structure is specifically designed for such use.

Pipe Conduits

All pipes shall be circular in cross section.

Corrugated Metal Pipe: All of the following criteria shall apply for corrugated metal pipe:

- Materials (Steel Pipe) - This pipe and its appurtenances shall be galvanized and fully burnished coated and shall conform to the requirements of AASHTO Specification M-190 Type A with water tight coupling bands. Any burnished coating damaged or otherwise removed shall be replaced with cold applied bituminous coating compound. Steel pipes with polymeric coatings shall have a minimum coating thickness of 0.01 inch (10 mil) on both sides of the pipe. The following coatings or an approved equal may be used: Naxion, Plast-Core, Black-Klad, and Ben-Cu-Loy. Coated corrugated steel pipe shall meet the requirements of AASHTO M-246 and M-246C.
- Materials (Aluminum Coated Steel Pipe) - This pipe and its appurtenances shall conform to the requirements of AASHTO Specification M-196 or M-211 with water tight coupling bands or flanges. Aluminum surfaces that are to be in contact with concrete shall be painted with one coat of zinc chromate primer. Hot dip galvanized bolts may be used for connections. The pH of the surrounding soils shall be between 4 and 9.
- Coupling bands, anti-seep collars, and sections, etc., must be composed of the same material as the pipe. Metals must be installed from dissimilar materials with use of rubber or plastic insulating materials at least 24 mils in thickness.
- Connections: All connections with pipes must be completely water tight. The drain pipe or barrel connection to the riser shall be welded all around when the pipe and riser are metal. Anti-seep collars shall be connected to the pipe in such a manner as to be completely water tight. Dimple bands are not considered to be water tight.
- All connections shall use a rubber or neoprene gasket when joining pipe sections. The end of each pipe shall be re-rolled an adequate number of corrugations to accommodate the band width. The following type connections are acceptable for pipes less than 24" in diameter: flanges on both ends of the pipe, a 12" wide standard lap type band with 12" wide by 3/8" thick closed circular neoprene gasket and a 12" wide huggler type band with spring gaskets having a minimum diameter of 1/2" greater than the corrugation depth. Pipes 24" in diameter and larger shall be connected by a 24" long annular corrugated band using rods and lugs. A 12" wide by 3/8" thick closed circular neoprene gasket will be installed on the end of each pipe for a total of 24".
- Helically corrugated pipe shall have either continuously welded seams or have lock seams with internal caulking of a neoprene bead.
- Bedding: The pipe shall be firmly and uniformly bedded throughout its entire length. Where rock or soft spongy or other unstable soil is encountered, all such material shall be removed and replaced with suitable earth compacted to provide adequate support.
- Backfilling shall conform to "Structure Backfill".
- Other details (anti-seep collars, valves, etc.) shall be as shown on the drawings.

Reinforced Concrete Pipe: All of the following criteria shall apply for reinforced concrete pipe:

- Materials - Reinforced concrete pipe shall have bell and spigot joints with rubber gaskets and shall equal or exceed ASTM Designation C-361.
- Bedding - All reinforced concrete pipe conduits shall be laid in a concrete bedding for their entire length. This bedding shall consist of high slump concrete placed under the pipe and up the sides of the pipe at least 10% of its outside diameter with a minimum thickness of 3 inches, or as shown on the drawings.
- Laying pipe - Bell and spigot pipe shall be placed with the bell end upstream. Joints shall be made in accordance with the manufacturer's of the pipe. Care shall be exercised to prevent any deviation from the original line and grade of the pipe. The first joint must be located within 2 feet from the riser.
- Backfilling shall conform to "Structure Backfill".
- Other details (anti-seep collars, valves, etc.) shall be as shown on the drawings.

SEQUENCE OF CONSTRUCTION

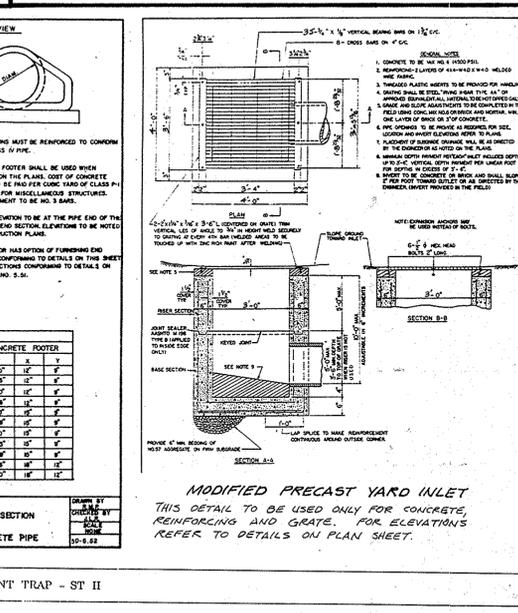
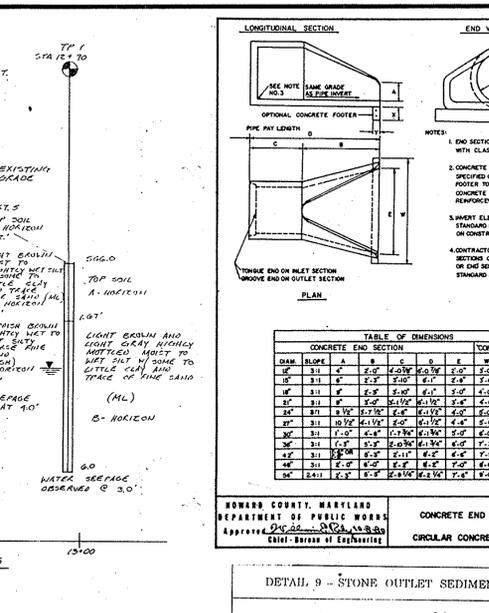
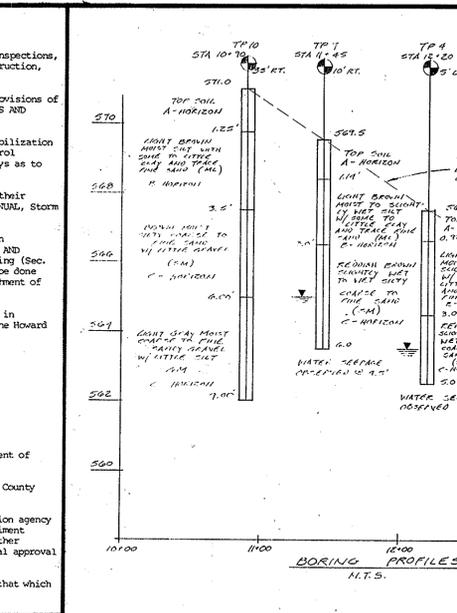
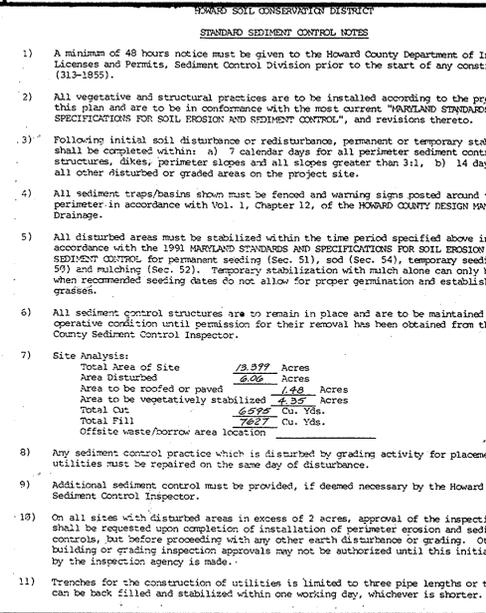
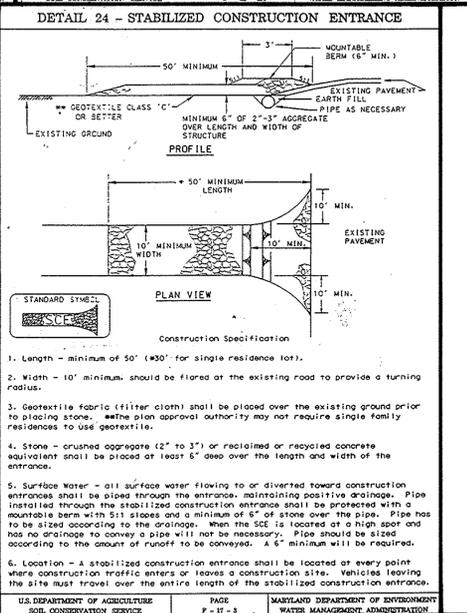
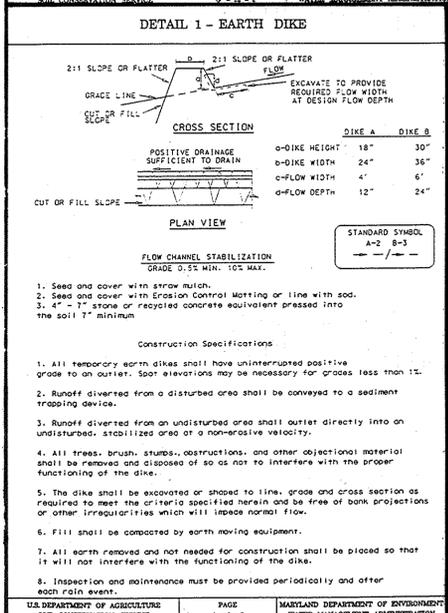
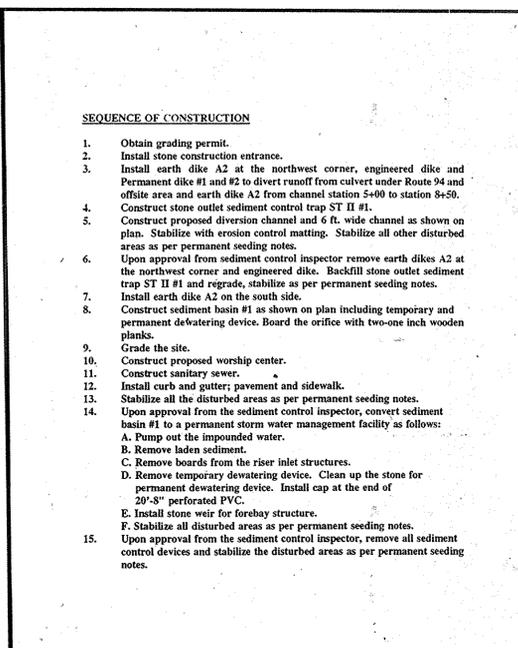
- Obtain grading permit.
- Install stone construction entrance.
- Install earth dike #1 at the northwest corner, engineer dike and Permanent dike #2 and #3 to divert runoff from culvert under Route 94 and offsite area and earth dike #2 from channel station 5+00 to station 5+50.
- Construct stone outlet sediment control trap ST II #1 and #2.
- Construct proposed diversion channel and 6 ft wide channel as shown on plan. Stabilize with erosion control matting. Stabilize all other disturbed areas as per permanent seeding notes.
- Upon approval from sediment control inspector remove earth dikes #2 at the northwest corner and engineer dike #3. Backfill stone outlet sediment trap ST II #1 and #2.
- Install earth dike #2 on the south side.
- Construct sediment basin #1 as shown on plan including temporary and permanent dewatering device. Board the orifice with two-one inch wooden planks.
- Grade the site.
- Construct proposed worship center.
- Construct sanitary sewer.
- Install curb and gutter, pavement and sidewalk.
- Stabilize all the disturbed areas as per permanent seeding notes.
- Upon approval from the sediment control inspector, convert sediment basin #1 to a permanent storm water management facility as follows:
 - Pump out the impounded water.
 - Remove ladder sediment.
 - Remove boards from the riser inlet structures.
 - Remove temporary dewatering device. Clean up the stone for permanent dewatering device. Install cap at the end of 20"-8" perforated PVC.
 - Install stone weir for foray structure.
- Stabilize all disturbed areas as per permanent seeding notes.
- Upon approval from the sediment control inspector, remove all sediment control devices and stabilize the disturbed areas as per permanent seeding notes.

HOWARD SOIL CONSERVATION DISTRICT

STANDARD SEDIMENT CONTROL

- A minimum of 48 hours notice must be given to the Howard County Department of Inspections, Licenses and Permits, Sediment Control Division prior to the start of any construction, (313-1855).
- All vegetative and structural practices are to be installed according to the provisions of this plan and are to be in conformance with the most current "MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL", and revisions thereto.
- Following initial soil disturbance or redistribution, permanent or temporary stabilization shall be completed within: a) 7 calendar days for all perimeter sediment control structures, dikes, perimeter slopes and all slopes greater than 3:1, b) 14 days as to all other disturbed or graded areas on the project site.
- All sediment traps/basins shown must be fenced and warning signs posted around their perimeter in accordance with Vol. 1, Chapter 12, of the HOWARD COUNTY DESIGN MANUAL, Storm Drainage.
- All disturbed areas must be stabilized within the time period specified above in accordance with the 1993 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL, for permanent seeding (Sec. 51), and (Sec. 54), temporary seeding (Sec. 50) and mulching (Sec. 52). Temporary stabilization with mulch alone can only be done when recommended seeding dates do not allow for proper germination and establishment of grasses.
- 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 the Howard County Sediment Control Inspector.
- Site Analysis:

Total Area of Site	13,399 Acres
Area to be rooted or paved	602 Acres
Area to be vegetatively stabilized	4,535 Acres
Total Cut	6,578 Cu. Yds.
Total Fill	1,104 Cu. Yds.
Offsite waste/drainage area location	
- Any sediment control practice which is disturbed by grading activity for placement of utilities must be repaired on the same day of disturbance.
- Additional sediment control must be provided, if deemed necessary by the Howard County Sediment Control Inspector.
- On all sites with disturbed areas in excess of 2 acres, approval of the inspection agency shall be requested upon completion of installation of perimeter erosion and sediment controls, but before proceeding with any other earth disturbance or grading. Other building or grading inspection approvals may not be authorized until this initial approval by the inspection agency is made.
- Trenches for the construction of utilities is limited to three pipe lengths or that which can be back filled and stabilized within one working day, whichever is shorter.



HOWARD SOIL CONSERVATION DISTRICT

PERMANENT SEEDING NOTES

Apply to graded or cleared areas 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, disking or other acceptable means before seeding, if not previously loosened.

Soil Amendments: In lieu of soil test recommendations, use one of the following schedules:

- Preseeded - Apply 2 tons/acre dolomitic limestone (92 lbs/1000 sq. ft.) and 600 lbs/acre 10-10-10 fertilizer (14 lbs/1000 sq. ft.) before seeding. Harrow or disk into upper three inches of soil. At time of seeding, apply 400 lbs/acre 30-0-0 urea-form fertilizer (9 lbs/1000 sq. ft.).
- Acceptable - Apply 2 tons/acre dolomitic limestone (92 lbs/1000 sq. ft.) and 1000 lbs/acre urea-form fertilizer (23 lbs/1000 sq. ft.) before seeding. Harrow or disk into upper three inches of soil.

Seeding: For the periods March 1 - April 30, and August 1 - October 15, seed with 60 lbs/acre Kentucky 31 Tall Fescue. For the period May 1 - July 31, seed with 60 lbs/acre Kentucky 31 Tall Fescue per acre and 2 lbs/acre (0.5 lbs/1000 sq. ft.) of weeping lovegrass. During the period of October 16 - February 28, protect site by: Option 1 - Two tons per acre of well anchored straw mulch and seed as soon as possible in the spring. Option 2 - Use sod. Option 3 - Seed with 60 lbs/acre Kentucky 30 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 weed-free, small grain straw immediately after seeding. Anchor mulch immediately after application using mulch anchoring tool or 218 gal. per acre (5 gal/1000 sq. ft.) of emulsified asphalt on flat areas. On slopes 8 ft. or higher, use 248 gal per acre (5 gal/1000 sq. ft.) for anchoring.

Maintenance: Inspect all seeding areas and make needed repairs, replacements and reseedings.

HOWARD SOIL CONSERVATION DISTRICT

TEMPORARY SEEDING NOTES

Apply to graded or cleared areas likely to be re-disturbed where a short-term vegetative cover is needed.

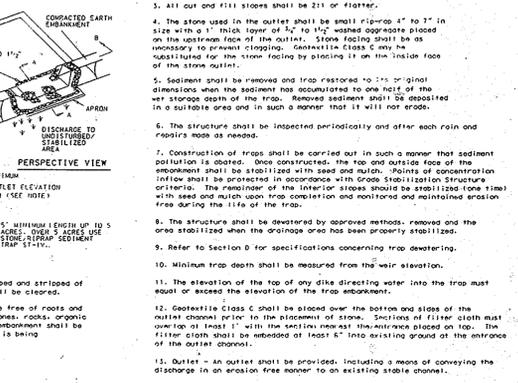
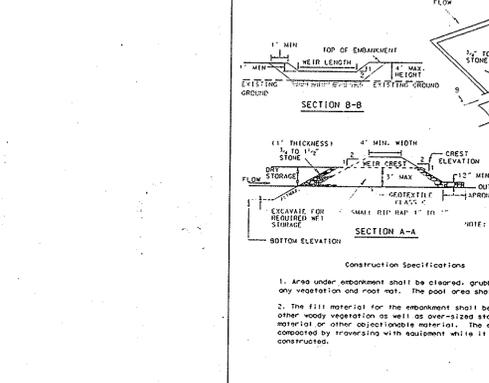
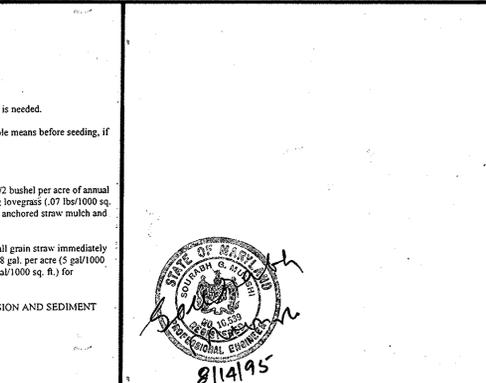
Seedbed preparation: - Loosen upper three inches of soil by raking, disking or other acceptable means before seeding, if not previously loosened.

Soil Amendments: - Apply 600 lbs/acre 10-10-10 fertilizer (14 lbs/1000 sq. ft.).

Seeding: - For periods March 1 - April 30 and from August 15 - October 15, seed with 2-1/2 bushel per acre of annual ryegrass (5.2 lbs/1000 sq. ft.). For the period May 1 - August 14, seed with 3 lbs/acre of weeping lovegrass (0.7 lbs/1000 sq. ft.). For the period November 16 - February 25, protect site by applying 2 tons acre of well anchored straw mulch and seed as soon as possible in the spring, or seed.

Mulching: - Apply 1-1/2 to 2 tons/acre (70 to 90 lbs/1000 sq. ft.) of unrotted weed-free, small grain straw immediately after seeding. Anchor mulch immediately after application using mulch anchoring tool or 218 gal. per acre (5 gal/1000 sq. ft.) of emulsified asphalt on flat areas. On slopes 8 ft. or higher, use 248 gal per acre (5 gal/1000 sq. ft.) for anchoring.

Refer to the 1983 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL for addition rates and methods not covered.



ENGINEER'S CERTIFICATE

I hereby certify that these plans for small 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/she must engage a registered professional engineer to supervise pond construction and provide the Howard Soil Conservation District with an "as-built" plan of the pond within 30 days of completion.

Sourabh G. Munshi 8/14/95 Date

DEVELOPER'S CERTIFICATE

I/We hereby certify that all development and/or construction will be done according to these plans, and that any responsible personnel involved in the construction project will have a Certificate of Attendance at a Department of the Environment approved training program for the control of sediment and erosion before beginning the project. I shall engage a registered professional engineer to supervise pond construction and provide the Howard Soil Conservation District with an "as-built" plan of the pond within 30 days of completion. I also authorize periodic on-site inspections by the Howard Soil Conservation District.

APPENDIX A
DAM INSPECTION CHECKLIST

To help the dam owner perform periodic safety inspections of the structure, a checklist is provided. Each item of the checklist should be completed. Repair is required when obvious problems are observed. Monitoring is recommended if there is potential for a problem to occur in the future. Investigation is necessary if the reason for the observed problem is not obvious.

A brief description should be made of any noted irregularities, needed maintenance, or problems. Abbreviations and short descriptions are recommended. Space at the bottom of the form should be used for any items not listed.

The following chart may be used as a guide by the dam owner in determining the frequency of inspections for the dam. Each program is dependant on the particular condition of the dam. The Dam Safety Division is available to assist owners in tailoring a program for their facility.

DAM OWNER _____	DATE _____	WEATHER _____	POOL LEVEL _____
INSPECTED BY _____			

Item	Comments	Y	N	OK	NA	U
1. CREST						
a. Visual settlement?						
b. Misalignment?						
c. Cracking?						
2. UPSTREAM SLOPE						
a. Erosion?						
b. Ground cover in good condition?						
c. Trees, shrubs, or other woody vegetation?						
d. Longitudinal/Vertical cracks?						
e. Adequate riprap protection?						
f. Stone deterioration?						
g. Settlements, depressions, or bulges?						
3. DOWNSTREAM SLOPE						
a. Erosion?						
b. Ground cover in good condition?						
c. Trees, shrubs, or other woody vegetation?						
d. Longitudinal/Vertical cracks?						
e. Riprap protection adequate?						
f. Settlements, depressions, or bulges?						
g. Soft spots or boggy areas?						
h. Movement at or beyond toe?						
i. Bolla at toe?						
4. DRAINAGE/SEEPAGE CONTROL						
a. Internal drain flowing?	Est. Left _____ gpm Est. Right _____ gpm					
b. Seepage at toe?	Estimated _____ gpm					
c. Does seepage contain fines?						

INSPECTION CHECKLIST - PAGE 2		Y	N	OK	NA	U
Item	Comments					
5. ABUTMENT CONTACTS						
a. Erosion?						
b. Differential movement?						
c. Cracks?						
d. Seepage?	Estimated _____ gpm					
e. Adequate erosion protection for ditches?						
6. INLET STRUCTURE	Concrete or Metal Pipe (circle one)					
a. Seepage into structure?						
b. Debris or obstructions?						
c. If concrete, do surfaces show:						
1. Spalling?						
2. Cracking?						
3. Erosion?						
4. Scaling?						
5. Exposed reinforcement?						
6. Other?						
d. If metal, do surfaces show:						
1. Corrosion?						
2. Protective coating deficient?						
3. Misalignment or split seams?						
e. Do the joints show:						
1. Displacement or offset?						
2. Loss of joint material?						
3. Leakage?						
f. Are the trash racks:						
1. Broken or bent?						
2. Corroded or rusted?						
3. Obstructed?						
4. Operational?						
g. Sluice/Drain gates:						
1. Broken or bent?						
2. Corroded or rusted?						
3. Leaking?						
4. Not seated correctly?						
5. Periodically maintained?						
5. Operational?						

INSPECTION CHECKLIST - PAGE 3		Y	N	OK	NA	U
Item	Comments					
7. PRINCIPAL SPILLWAY PIPE	Concrete or Metal Pipe (circle one)					
a. Seepage into conduit?						
b. Debris present?						
c. Do concrete surfaces show:						
1. Spalling?						
2. Cracking?						
3. Erosion?						
4. Scaling?						
5. Exposed reinforcement?						
6. Other?						
d. Do the joints show:						
1. Displacement or offset?						
2. Loss of joint material?						
3. Leakage?						
8. STILLING BASIN/POOL	Riprap or Concrete (circle one)					
a. If concrete, condition of surfaces?						
b. Deterioration or displacement of joints?						
c. Outlet channel obstructed?						
d. Is released water:						
1. Undercutting the outlet?						
2. Eroding the embankment?						
3. Displacing riprap?						
4. Scouring the plunge pool?						
e. Tailwater elevation and flow condition?						
9. EMERGENCY SPILLWAY						
a. Is the channel:						
1. Eroding or backcutting?						
2. Obstructed?						
b. Trees or shrubs in the channel?						
c. Seepage present?						
d. Soft spots or boggy areas?						
e. Channel slopes eroding or sloughing?						
10. RESERVOIR						
a. High water marks?						
b. Erosion/slides into pool area?						
c. Sediment accumulation?						
d. Floating debris present?						
e. Adequate riprap protection for ditches?						



VANMAR ASSOCIATES INC.
Engineers - Surveyors - Planners
310 South Main Street, P.O. Box 328, Mount Airy, Maryland 21771
(301) 829-2890 (301) 831-5015 (410) 549-2751
(301) 695-0600 Fax (301) 831-5603

OPERATION AND MAINTENANCE SCHEDULE

ROUTING MAINTENANCE

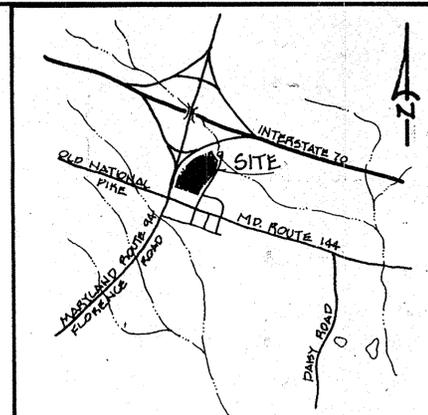
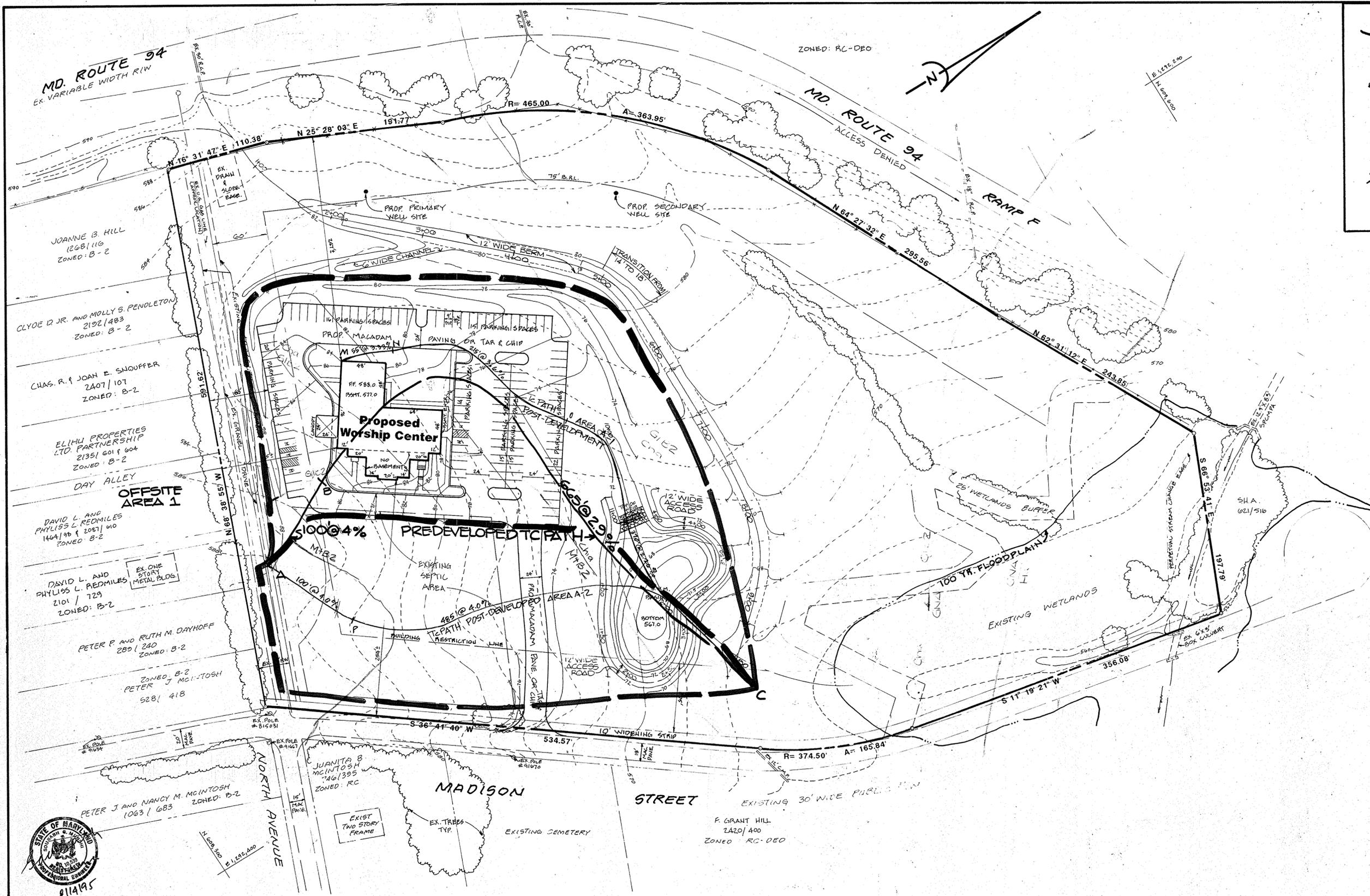
- The facility shall be inspected annually as per checklist shown on plan. Any deficiencies identified must be repaired.
- The top and side slopes of the facility shall be mowed at least twice a year in the month of June and September.

NON ROUTING MAINTENANCE

- The structure must be inspected after every major storm. Any deficiencies identified must be repaired.
- Pipes, risers, and barrels must be inspected after every storm. Any deficiencies identified must be repaired.
- Debris and litter will be removed as necessary.
- Sediment collected in the facility will be removed when the structure volume is reduced to the extent that it cannot function as designed.



<p>ENGINEER'S CERTIFICATE</p> <p>I hereby certify that these plans for small 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/she must engage a registered professional engineer to supervise pond construction and provide the Howard Soil Conservation District with an "as-built" plan of the pond within 30 days of completion.</p> <p><i>Sourabh G. Manshi</i> 8/14/95 Sourabh G. Manshi Date</p>	<p>DEVELOPER'S CERTIFICATE</p> <p>I/We hereby certify that all development and/or construction will be done according to these plans, and that any responsible personnel involved in the construction project will have a Certificate of Attendance at a Department of the Environment approved training program for the control of sediment and erosion before beginning the project. I shall engage a registered professional engineer to supervise pond construction and provide the Howard Soil Conservation District with an "as-built" plan of the pond within 30 days of completion. I also authorize periodic on-site inspections by the Howard Soil Conservation District.</p> <p><i>M. S. H.</i> 9-14-95 M. S. H. developer Date</p>	<p>Review for Howard Soil Conservation District and meets technical requirements for small pond construction, soil erosion and sediment control.</p> <p><i>Robert W. Ziehm</i> 9/20/95 Natural Resources Conservation Service Date</p> <p>These plans for small pond construction, soil erosion and sediment control meet the requirements of the Howard Soil Conservation District.</p> <p><i>Robert W. Ziehm</i> 9/20/95 Howard Soil Conservation District Date</p>	<p>APPROVED: Department of Planning and Zoning</p> <p><i>Chitra Juvvavarthy</i> 9/25/95 CHIEF, DEVELOPMENT ENGINEERING DIVISION MK Date</p> <p><i>Chitra Juvvavarthy</i> 10/11/95 Chief, Division of Land Development and Research SA Date</p> <p><i>James S. Smith</i> 10/11/95 DIRECTOR DATE</p>	<p>APPROVED: Howard County Health Department for private water and private sewerage systems.</p> <p><i>James M. Boyd</i> 10/11/95 Health Officer Date</p>	<p>ADDRESS CHART</p> <table border="1"> <tr> <th>PARCEL NO.</th> <th>STREET ADDRESS</th> </tr> <tr> <td>503</td> <td>1200 Madison Street</td> </tr> </table> <p>PERMIT INFO CHART</p> <table border="1"> <tr> <td>OWNER: Liberty Baptist Church, Inc. 1275 North Avenue, Lisbon, Maryland 21765 410/489-4137</td> <td>PARCEL 503</td> </tr> <tr> <td>DEED REF. 1515/195</td> <td>BLOCK NO. 12</td> <td>ZONE RC-DEO</td> <td>TAX ZONE 7</td> <td>ELECT. DIST. 4th</td> <td>CENSUS TRACT 6040</td> </tr> <tr> <td colspan="3">WATER CODE</td> <td colspan="3">SEWER CODE</td> </tr> </table>	PARCEL NO.	STREET ADDRESS	503	1200 Madison Street	OWNER: Liberty Baptist Church, Inc. 1275 North Avenue, Lisbon, Maryland 21765 410/489-4137	PARCEL 503	DEED REF. 1515/195	BLOCK NO. 12	ZONE RC-DEO	TAX ZONE 7	ELECT. DIST. 4th	CENSUS TRACT 6040	WATER CODE			SEWER CODE			<p>Stormwater Management Notes</p> <p>LIBERTY BAPTIST CHURCH, INC.</p> <p>Situated on Madison Street Fourth Election District Howard County, Maryland</p> <p>Previous Submittals: BA 92-05E and SDP 94-19 and BA 94-35E</p> <p>VANMAR ASSOCIATES INC. Engineers - Surveyors - Planners 310 South Main Street, P.O. Box 328, Mount Airy, Maryland 21771 (301) 829-2890 (301) 831-5015 (410) 549-2751 Fax (301) 831-5603</p>	<p>SCALE: 1" = 50'</p> <p>DATE: Jan. 1995</p> <p>JOB NO: 94-3737</p> <p>DRAWING: 9 of 10</p>
						PARCEL NO.	STREET ADDRESS																		
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WATER CODE			SEWER CODE																						
<p>8114195</p>																									



VICINITY MAP
SCALE: 1"=2000'



ENGINEER'S CERTIFICATE
I hereby certify that these plans for small 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/she must engage a registered professional engineer to supervise pond construction and provide the Howard Soil Conservation District with an "as-built" plan of the pond within 30 days of completion.
Sourabh G. Munshi 8/14/95
Sourabh G. Munshi Date

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Michael J. Stiles 9/10/95
Michael J. Stiles, developer Date
Liberty Baptist Church, Inc.

Review for Howard Soil Conservation District and meets technical requirements for small pond construction, soil erosion and sediment control.
Patricia Engh 9/20/95
Patricia Engh Date
Natural Resources Conservation Service
These plans for small pond construction, soil erosion and sediment control meet the requirements of the Howard Soil Conservation District.
Robert W. Ziehm 9/20/95
Robert W. Ziehm Date
Howard Soil Conservation District

APPROVED: Department of Planning and Zoning
Chad Dorman 9/25/95
Chad Dorman Date
Division MK
Quinn Struvinany 10/10/95
Quinn Struvinany Date
Chief, Division of Land Development and Research
Joyce M. Boyd 10/15/95
Joyce M. Boyd Date
Health Officer

ADDRESS CHART					
PARCEL NO.	STREET ADDRESS				
503	1200 Madison Street				
PERMIT INFO CHART					
OWNER: Liberty Baptist Church, Inc. 1275 North Avenue, Libson, Maryland 21765 410/489-4137				PARCEL 503	
DEED REF. 1515/ 195	BLOCK NO. 12	ZONE RC-DEO	TAX ZONE 7	ELECT. DIST. 4th	CENSUS TRACT 6040
WATER CODE			SEWER CODE		

Drainage & Soil Map
LIBERTY BAPTIST CHURCH, INC.
Sited on Madison Street
Fourth Election District
Howard County, Maryland
Previous Submittals: BA 92-05E and SDP 94-19 and BA 94-35E
VANMAR ASSOCIATES INC.
Engineers & Surveyors/Planners
100 South Main Street, 210, Box 128, Mount Airy, Maryland 21771
1-800-829-2800 FAX 301-505-1100 549-2751 Fax (301) 831-5603

SCALE:
1"= 50'
DATE:
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