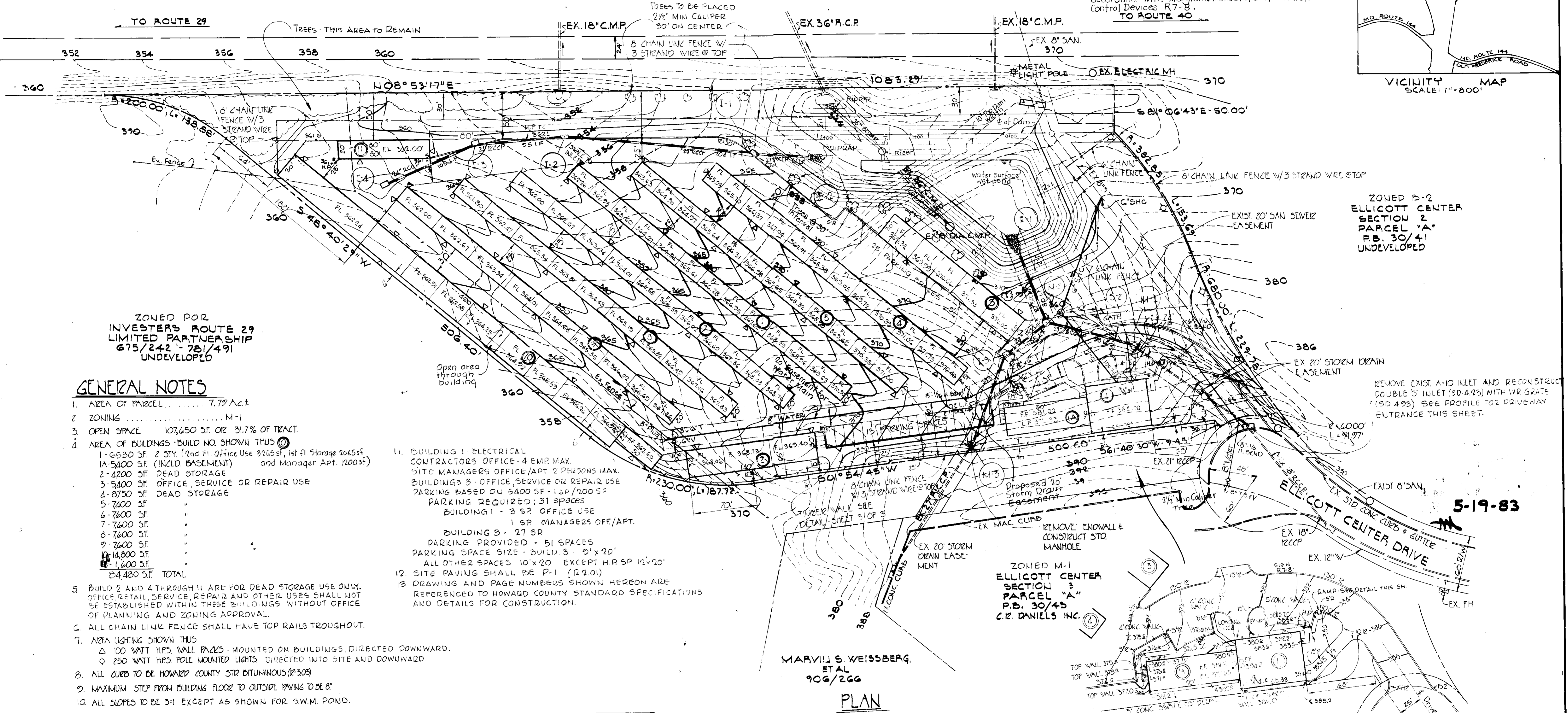


SEE S.R.C. PLAT NO 7030
U.S. ROUTE 29 - ROUTE 40 RAMP
(STATE ROAD)



ZONED FOR
INVESTORS ROUTE 29
LIMITED PARTNERSHIP
675/242 - 75/491
UNDEVELOPED

GENERAL NOTES

- AREA OF PARCEL 7.79 AC ±
- ZONING M-1
- OPEN SPACE 107,650 SF OR 31.7% OF TRACT.
- AREA OF BUILDINGS - BUILD NO. SHOWN THUS:
 - 1- 6530 SF 2 STY. (2nd Fl. Office Use 3265 sf, 1st fl. Storage 2665 sf and Manager Apt. 1200 sf)
 - 1A- 5400 SF (INCL. BASEMENT)
 - 2- 4200 SF DEAD STORAGE
 - 3- 5400 SF OFFICE, SERVICE OR REPAIR USE
 - 4- 8750 SF DEAD STORAGE
 - 5- 7400 SF
 - 6- 7600 SF
 - 7- 7600 SF
 - 8- 7600 SF
 - 9- 7600 SF
 - 10- 14,800 SF
 - 11- 1,600 SF
 - 24,480 SF TOTAL
- BUILD 2 AND 4 THROUGH 11 ARE FOR DEAD STORAGE USE ONLY. OFFICE, RETAIL, SERVICE, REPAIR AND OTHER USES SHALL NOT BE ESTABLISHED WITHIN THESE BUILDINGS WITHOUT OFFICE OF PLANNING AND ZONING APPROVAL.
- ALL CHAIN LINK FENCE SHALL HAVE TOP RAILS TROUGHOUT.
- AREA LIGHTING SHOWN THUS:
 - △ 100 WATT HPS WALL PACKS - MOUNTED ON BUILDINGS, DIRECTED DOWNWARD.
 - ◇ 250 WATT HPS POLE MOUNTED LIGHTS DIRECTED INTO SITE AND DOWNWARD.
- ALL CURB TO BE HOWARD COUNTY STD BITUMINOUS (R303)
- MAXIMUM STEP FROM BUILDING FLOOR TO OUTSIDE PAVING TO BE 8"
- ALL SLOPES TO BE 3:1 EXCEPT AS SHOWN FOR S.W.M. POND.
- BUILDING 1 - ELECTRICAL CONTRACTORS OFFICE - 4 EMP. MAX. SITE MANAGERS OFFICE / APT 2 PERSONS MAX. BUILDINGS 3 - OFFICE, SERVICE OR REPAIR USE PARKING BASED ON 5400 SF - 1.5 SP / 100 SF PARKING REQUIRED: 31 SPACES BUILDING 1 - 3 SP OFFICE USE BUILDING 3 - 27 SP PARKING PROVIDED - 51 SPACES PARKING SPACE SIZE - BUILD. 3 - 9' x 20' ALL OTHER SPACES 10' x 20' EXCEPT H.R. SP 12' x 20'
- SITE PAVING SHALL BE P-1 (R2.01)
- DRAWING AND PAGE NUMBERS SHOWN HEREON ARE REFERENCED TO HOWARD COUNTY STANDARD SPECIFICATIONS AND DETAILS FOR CONSTRUCTION.

ZONED P-2
ELLICOTT CENTER
SECTION 2
PARCEL "A"
P.B. 30/41
UNDEVELOPED

ZONED M-1
ELLICOTT CENTER
SECTION 3
PARCEL "A"
P.B. 30/45
C.R. DANIELS INC.

MARVIN S. WEISSBERG, ETAL
906/266

PLAN
SCALE: 1" = 50'

DETAIL OF PAVING & GRADING @ BLDG 1-1A
NO SCALE

THIS DEVELOPMENT PLAN IS APPROVED FOR SOIL EROSION AND SEDIMENT CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT.
APPROVED: Robert W. Ziehm 6-15-83
HOWARD SOIL CONSERVATION DISTRICT DATE

REVIEWED FOR HOWARD SOIL CONSERVATION DISTRICT AND MEETS TECHNICAL REQUIREMENTS.
APPROVED: [Signature] 6-15-83
SIGNATURE DATE
U.S. SOIL CONSERVATION DIST.

APPROVED FOR Public Water and Public Sewerage Systems
HOWARD COUNTY HEALTH DEPARTMENT
COUNTY HEALTH OFFICER DATE

OWNER/DEVELOPER
Ridgeway Storage Park, Ltd.
611 Frederick Avenue
Baltimore, Maryland 21228

PURDUM & JESCHKE
CONSULTING ENGINEERS
LAND SURVEYORS
1023 North Calvert Street
Baltimore, Maryland 21202 301/837-0194

APPROVED FOR PUBLIC WATER, PUBLIC SEWERAGE, AND STORM DRAIN SYSTEMS AND ROADS
HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS
DIRECTOR DATE
CHIEF, DIVISION OF ENGINEERING DATE

APPROVED: HOWARD COUNTY OFFICE OF PLANNING AND ZONING
PLANNING DIRECTOR DATE
CHIEF DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION DATE

DEVELOPER CERTIFICATION
I CERTIFY THAT ALL DEVELOPMENT AND/OR CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN OF DEVELOPMENT, AND PLAN OF EROSION AND SEDIMENT CONTROL AND ALSO AUTHORIZE PERIODIC ON SITE INSPECTION BY THE HOWARD SOIL CONSERVATION DISTRICT OR THEIR AUTHORIZED AGENTS AS DETAILED NECESSARY.

ENGINEER'S CERTIFICATION
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 SOIL CONSERVATION DISTRICT.
WILLIAM J. BASH II 1/28/83
DATE

RIDGWAY STORAGE PARK, LTD.
SITE DEVELOPMENT PLAN
END ELECTION HOWARD COUNTY SCALE AS SHOWN
DISTRICT MARYLAND JAN 17, 1983
SHEET 1 OF 3
DES: V612
DRAWN: S2B
CHK: V612
APRIL 28, 1983

SOIL CONSERVATION SERVICE
CONSTRUCTION SPECIFICATIONS
FOR
PODS

These specifications are appropriate to pods within the scope of the Standard for practice 370.

I. 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 other banks shall be sloped to an average 1:1.

Areas to be covered by the pond or reservoir will be cleared of all trees, 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.

All cleared and grubbed material shall be disposed of outside 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 accepted in a suitable location for use on the embankment and other designated areas.

II. FILL
Material
 The fill material shall be taken from approved designated borrow area or areas. It shall be free of roots, stumps, rubbish, gravel stones, frozen or other objectionable materials. The embankment shall be constructed to an elevation which provides for anticipated settlement to the design elevation. The fill height along the length of the embankment shall be increased above the design elevation (including frostboard) as shown on the plans.

Placement
 Areas on which fill is to be placed shall be certified prior to placement of fill. Fill material shall be placed in 8 inch maximum 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 portions of 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 covered by not less than one track of the equipment or compaction shall be achieved by a minimum of four complete passes of a steamroller, rubber tired or vibratory roller. Fill material shall contain sufficient moisture such that the required degree of compaction can be obtained with the equipment used.

Where a minimum required density is specified, each layer of fill shall be compacted as necessary to obtain that density and is to be certified by the Engineer.

Cutoff Trench
 Where specified, a cutoff trench shall be excavated along or parallel to the downstream of the embankment as shown on the plans. The bottom width of the trench shall be as shown on the drawings, with the minimum width being four feet. The depth shall be at least four feet or as shown on the plans. The side slopes of the trench shall be 1 to 1 or flatter. The backfill material for the cutoff trench shall be the most superior material available and shall be compacted with equipment of rollers to secure maximum density and minimum permeability.

III. 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 and to exceed four inches in thickness and compacted by hand tamper or other compaction equipment. The material used to fill 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 there is a completed fill of twenty-four inches or greater over the structure or pipe.

IV. PIPE CONDUITS
 All pipes shall be circular in cross section.

A. Reinforced Metal Pipe
 1. Materials - (Steel Pipe) - This pipe and its appurtenances shall be galvanized and fully bituminous coated and shall conform to the requirements of ASTM Specification M-190 Type A with watertight coupling bands. Any bituminous coating damaged or otherwise removed shall be repaired with cold applied bituminous coating compound.

Steel pipe with polymeric coatings shall have a minimum coating thickness of 0.01 inch (25 mil) on both sides of the pipe. The following coatings are commercially available: Mastic, Plast-Coat, Black-Cover, and Mastic-Coat. Coated galvanized steel pipe shall meet the requirements of ASTM M-265 and M-264.

Materials - (Aluminum Steel Pipe) - This pipe and its appurtenances shall conform to the requirements of ASTM Specification M-279 with watertight coupling bands or flanges.

Materials - (Aluminum Pipe) - This pipe and its appurtenances shall conform to the requirements of ASTM Specification M-190 or M-211 with watertight coupling bands or flanges. Coupling bands, anti-siphon collars, and sections, etc. must be composed of the same material as the pipe. Metals must be insulated from dissimilar materials with use of rubber or plastic insulating material at least 24 mil in thickness. Aluminum surfaces that are to be in contact with concrete shall be painted with and coat of zinc chromate primer. Hot dip galvanized bolts may be used for connections. The pH of the surrounding soils shall be less than 9 and greater than 4.

2. Connections - All connections with pipes must be completely watertight. The drain pipe or barrel connection to the riser shall be welded all around when the pipe and riser are metal. Watertight coupling bands or flanges shall be used at all joints. Anti-siphon collars shall be connected to the pipe in such a manner as to be completely watertight. Simple bands are not considered to be watertight.

3. Bedding - The pipe shall be firmly and uniformly bedded throughout its entire length. Where such as soft, sandy or other unstable soil is encountered, all such material shall be removed and replaced with suitable earth compacted to provide adequate support.

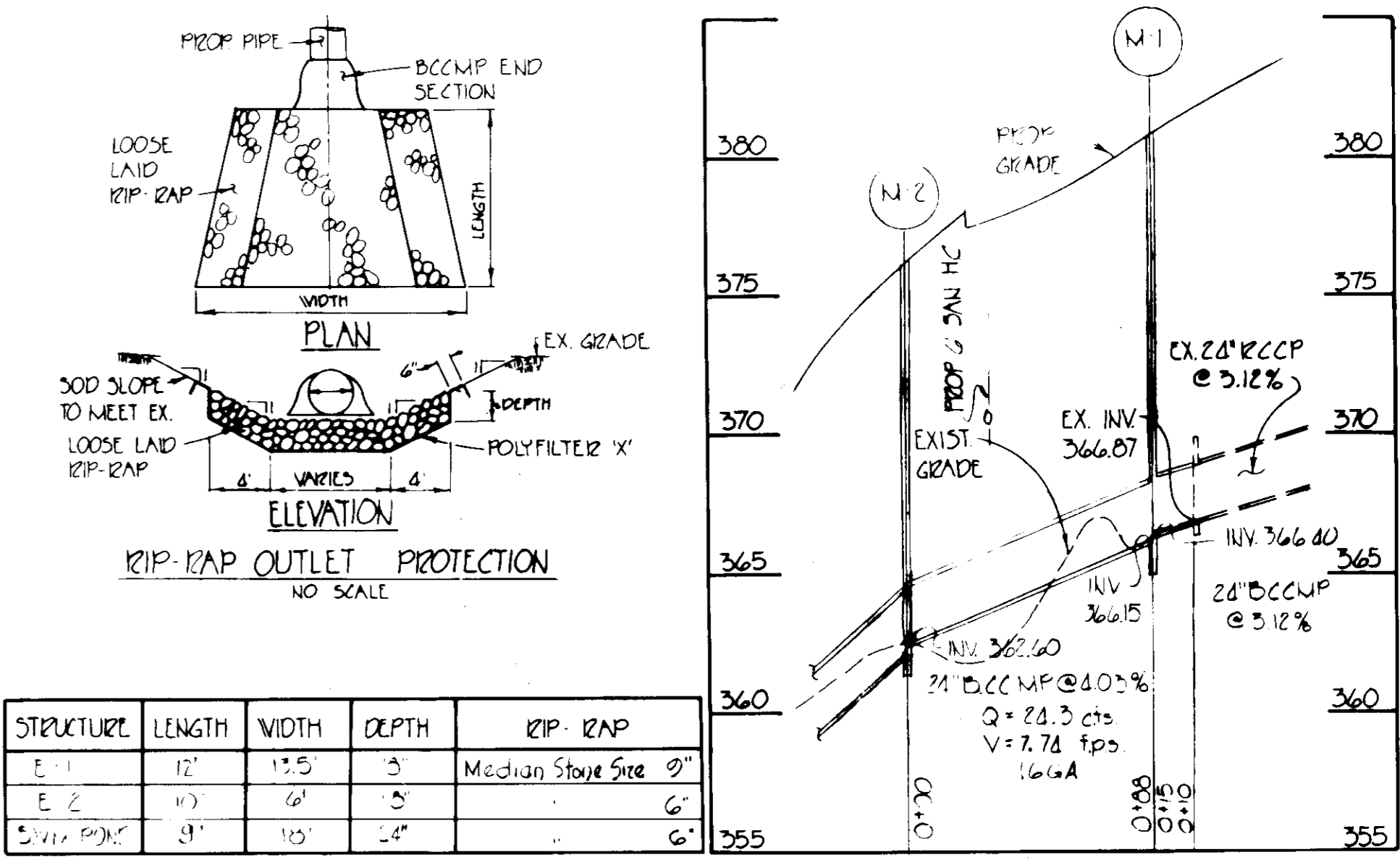
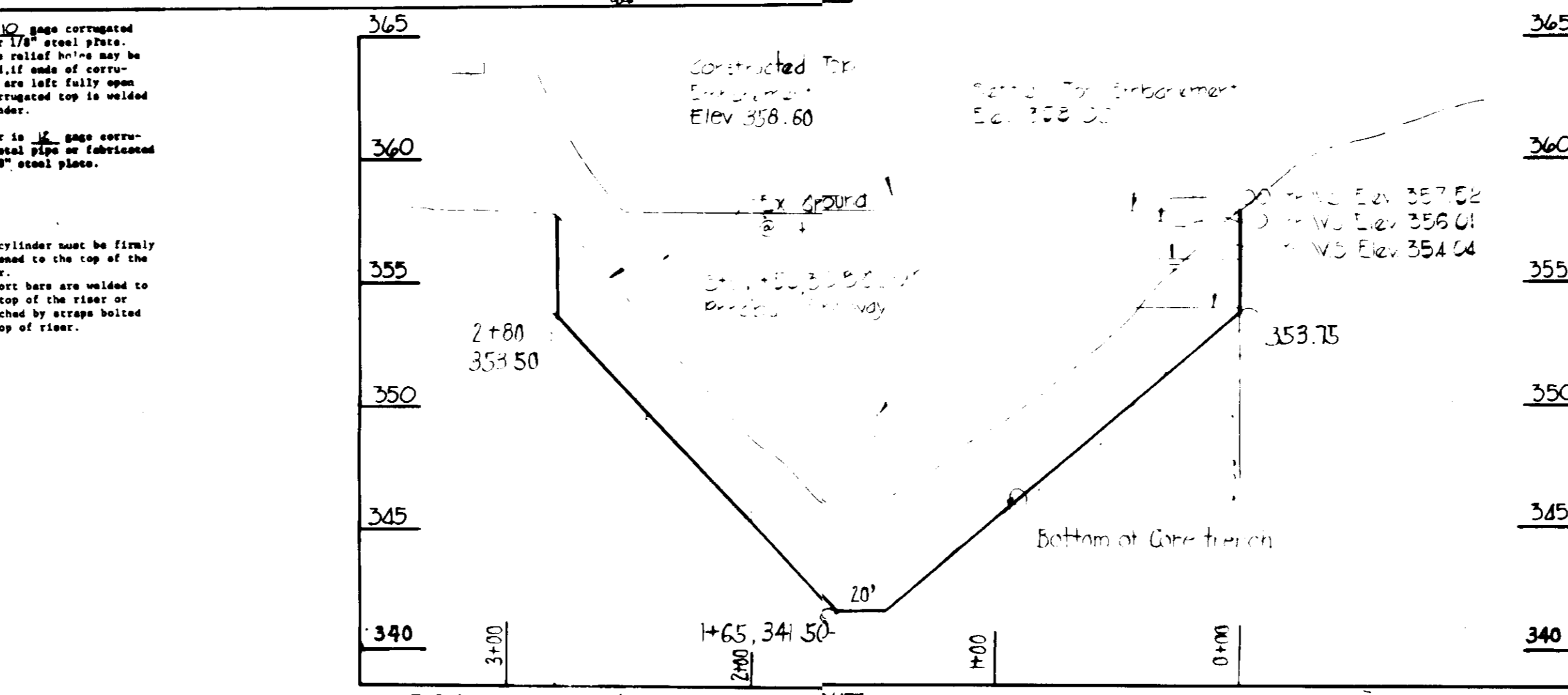
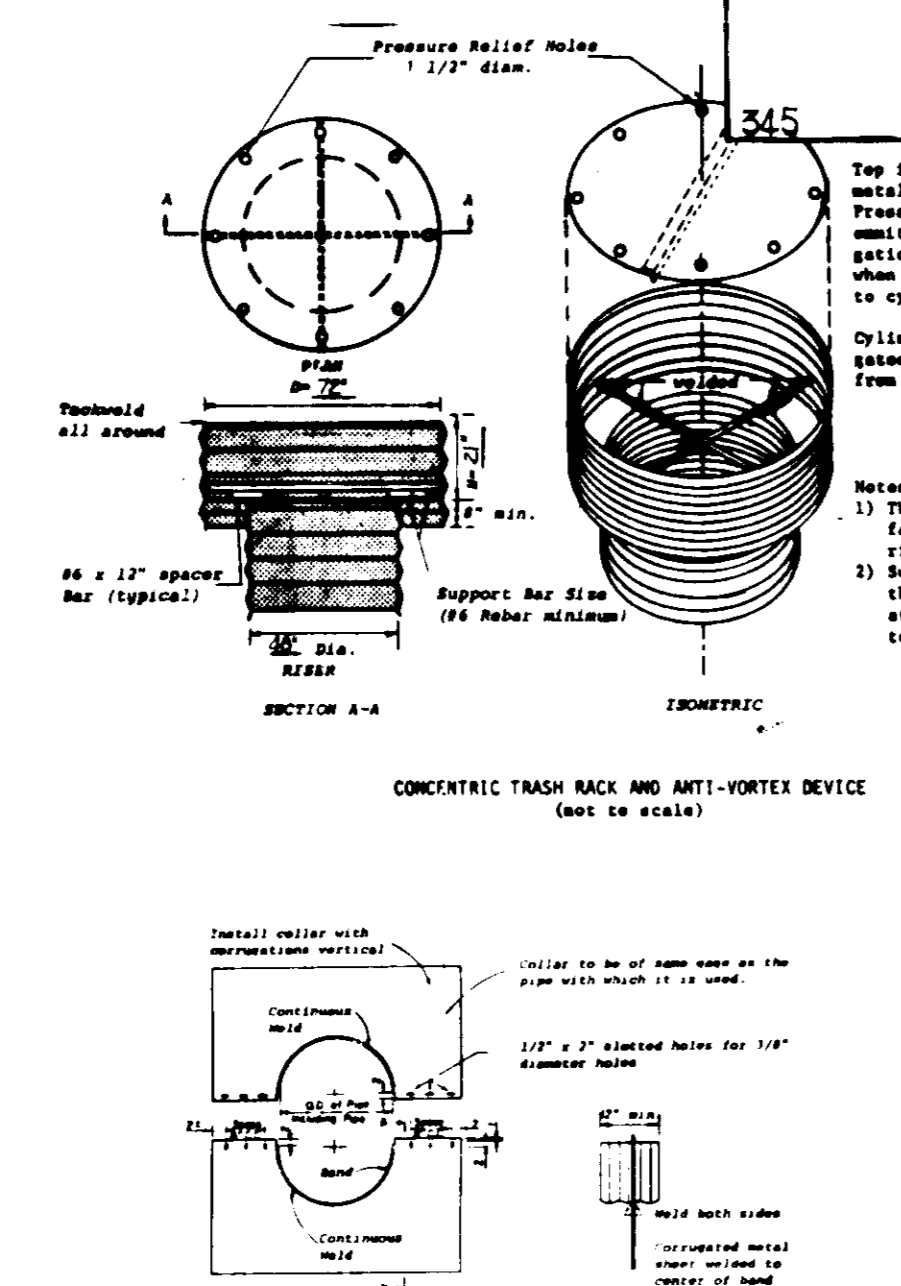
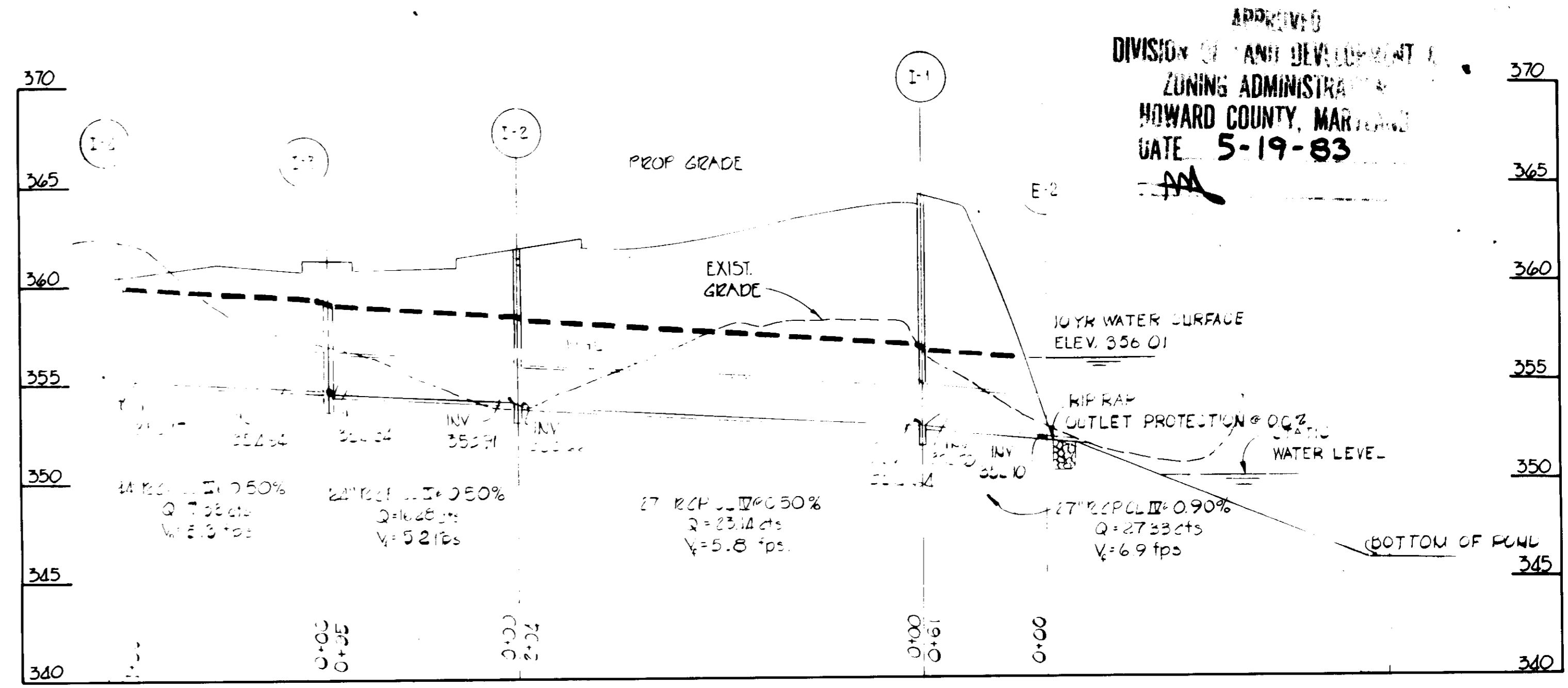
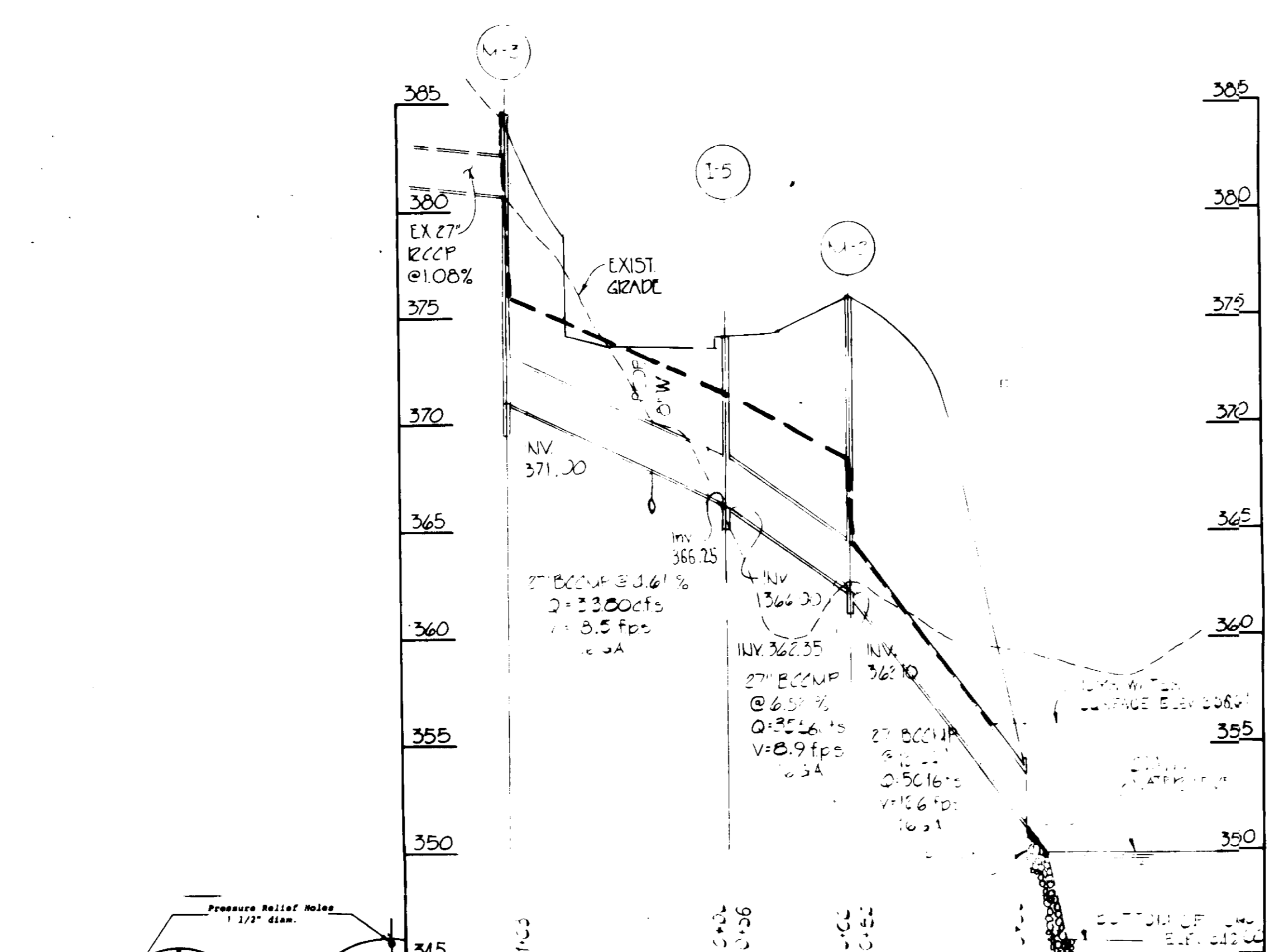
4. Laying pipe - The pipe shall be placed with inside circumferential laps pointing downstream and with the longitudinal laps at the side.

5. Backfilling shall conform to structural backfill as shown above.

6. Other details (anti-siphon collars, valves, etc.) shall be as shown on the drawings.

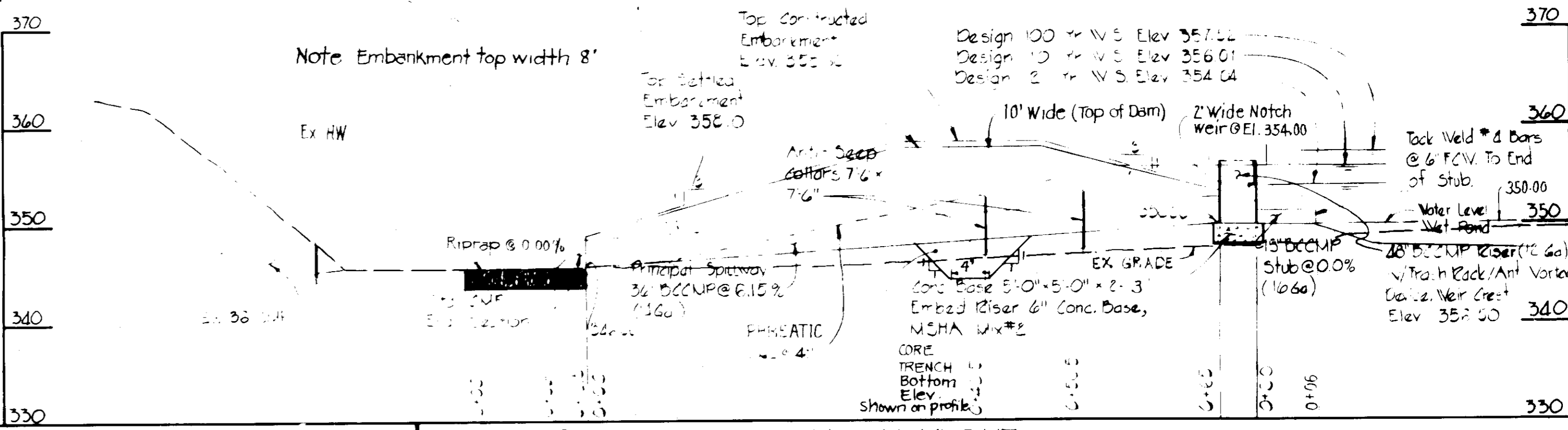
B. Stabilization
 All borrow areas shall be graded to provide proper drainage and left in a slightly convex condition. All exposed surfaces of the embankment, spillways, spill and borrow areas, and borrow shall be stabilized by seeding, liming, fertilizing and mulching (if required) in accordance with the vegetative treatment specifications or as shown on the accompanying drawings.

VI. EROSION AND SEDIMENT CONTROL
 Construction operations will be carried out in such a manner that erosion will be controlled and water and air pollution minimized. Erosion and sediment control plans shall detail erosion and sediment control measures to be employed during the construction process.



STRUCTURE SCHEDULE

NO	TYPE	INV IN	INV OUT	TOP ELEV	STD NO
E-1	W/ EXG SECT	-	361.4	361.4	SD-4.01
E-2	W/ EXG SECT	362.95	362.0	376.00	6.5.13
E-3	A-10	362.05	362.05	372.10	SD-4.03
E-4	E-10	-	371.22	394.00	6.5.13
E-5	E-10	366.40	366.5	381.30	-
E-6	CONC. ENC. SECT	-	362.10	N/A	SD-5.59
I-1	A-10	352.4	352.4	364.0	SD-4.02
I-2	A-10	353.7	353.7	361.7	SD-4.02
I-3	A-10	354.64	354.24	361.30	SD-4.02
I-4	DOUBLE END	-	359.17	359.17	SD-4.22



THE DEVELOPER WILL PROVIDE THE HOWARD SOIL CONSERVATION DISTRICT WITH AN "AS-BUILT" PLAN OF THE POND WITHIN 30 DAYS OF COMPLETION.

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

APPROVED: *Robert W. Ziehm* 6-15-83
 HOWARD SOIL CONSERVATION DISTRICT DATE

REVIEWED FOR HOWARD SOIL CONSERVATION DISTRICT AND MEETS TECHNICAL REQUIREMENTS.

J. Carter M. Nelson 6-15-83
 SIGNATURE DATE
 U.S. SOIL CONSERVATION DISTRICT

APPROVED HOWARD COUNTY OFFICE OF PLANNING AND ZONING.

James J. ... 6/17/83
 PLANNING DIRECTOR DATE
 CHIEF DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION

DEVELOPER CERTIFICATION: I CERTIFY THAT ALL DEVELOPMENT AND/OR CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN OF DEVELOPMENT, AND I ALSO PLAN OF EROSION AND SEDIMENT CONTROL AND I ALSO AUTHORIZE PERIODIC ON SITE INSPECTION BY THE HOWARD SOIL CONSERVATION DISTRICT OR THEIR AUTHORIZED AGENTS AS DEEMED NECESSARY.

William & Jeschke 6/17/83
 COUNTY HEALTH OFFICER DATE

ENGINEER'S CERTIFICATION: 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 SOIL CONSERVATION DISTRICT.

William & Jeschke 6/17/83
 COUNTY HEALTH OFFICER DATE

OWNER/DEVELOPER
 RIDGEWAY STORAGE PARK, LTD
 611 FREDERICK AVENUE
 BALTIMORE, MARYLAND 21220

ELLICOTT CENTER SECTION 4 PARCEL 'A' PLAT No. 5345

RIDGEWAY STORAGE PARK, LTD.
 STORM WATER MANAGEMENT
 DETAILS & STORM DRAIN PROFILES
 END ELECTION DISTRICT
 HOWARD COUNTY MARYLAND
 SCALE: AS SHOWN JAN. 17, 1983

SHEET 2 OF 3
 DES: CJB/WGR
 DRAWN: SKB
 CHK: WGR/BCB

SDP-83-100

PURDUM & JESCHKE
CONSULTING ENGINEERS
LAND SURVEYORS
 1023 North Calvert Street
 Baltimore, Maryland 21202 301/837-0194

APPROVED FOR PUBLIC WATER, PUBLIC SEWERAGE AND STORM DRAIN SYSTEMS AND ROADS.

HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS

John S. ... 6/17/83
 DIRECTOR DATE
 CHIEF BUREAU OF ENGINEERING DATE

APPROVED HOWARD COUNTY OFFICE OF PLANNING AND ZONING.

James J. ... 6/17/83
 PLANNING DIRECTOR DATE
 CHIEF DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION

DEVELOPER CERTIFICATION: I CERTIFY THAT ALL DEVELOPMENT AND/OR CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN OF DEVELOPMENT, AND I ALSO PLAN OF EROSION AND SEDIMENT CONTROL AND I ALSO AUTHORIZE PERIODIC ON SITE INSPECTION BY THE HOWARD SOIL CONSERVATION DISTRICT OR THEIR AUTHORIZED AGENTS AS DEEMED NECESSARY.

William & Jeschke 6/17/83
 COUNTY HEALTH OFFICER DATE

ENGINEER'S CERTIFICATION: 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 SOIL CONSERVATION DISTRICT.

William & Jeschke 6/17/83
 COUNTY HEALTH OFFICER DATE

OWNER/DEVELOPER
 RIDGEWAY STORAGE PARK, LTD
 611 FREDERICK AVENUE
 BALTIMORE, MARYLAND 21220

ELLICOTT CENTER SECTION 4 PARCEL 'A' PLAT No. 5345

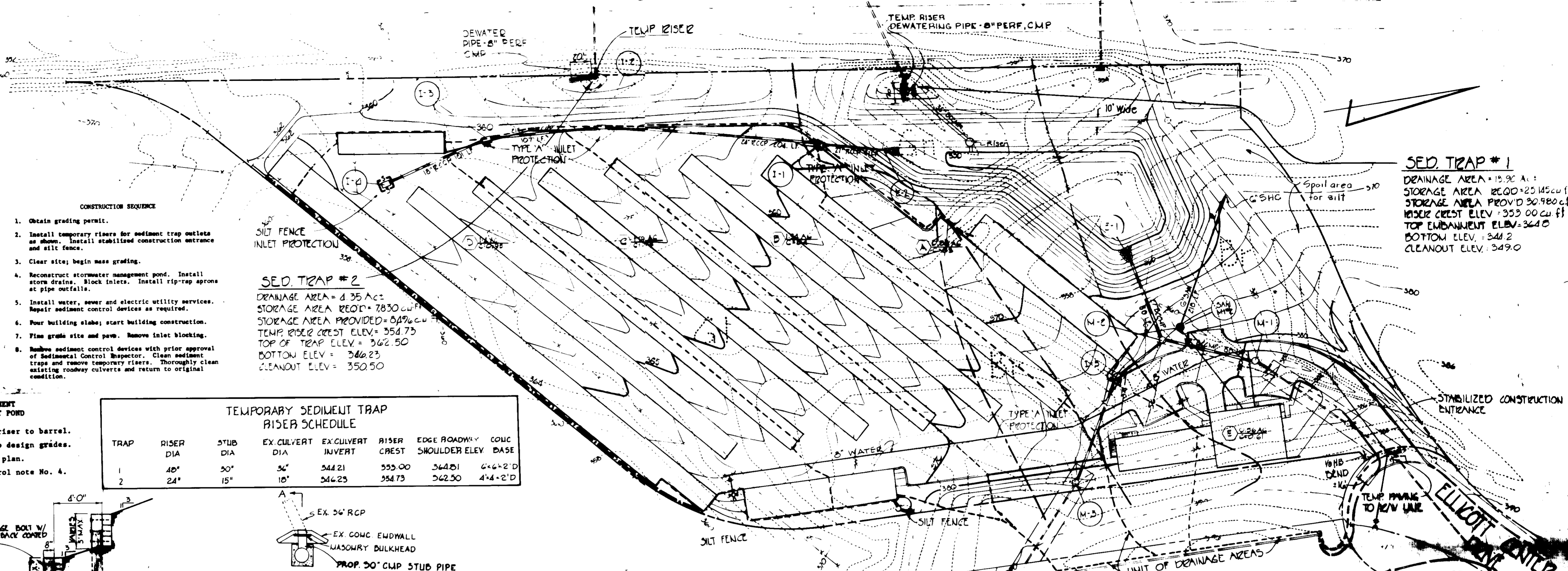
RIDGEWAY STORAGE PARK, LTD.
 STORM WATER MANAGEMENT
 DETAILS & STORM DRAIN PROFILES
 END ELECTION DISTRICT
 HOWARD COUNTY MARYLAND
 SCALE: AS SHOWN JAN. 17, 1983

SHEET 2 OF 3
 DES: CJB/WGR
 DRAWN: SKB
 CHK: WGR/BCB

SDP-83-100

U.S. ROUTE 29 - ROUTE 40 RAMP

- SEDIMENT CONTROL NOTES**
1. The developer shall notify the Howard County Office of Inspection and Permitting at least 24 hours prior to beginning any construction about erosion (992-2435) or (992-2436).
 2. All sediment control structures to remain in place until permission for their removal has been obtained from the Howard County Office of Inspection and Permitting (992-2435 or 992-2436).
 3. All graded areas shall be stabilized in accordance with the following requirements:
 - A. Site Preparation:
 - (1) Mow or clear the area to be seeded with the following materials at the specified rate to a depth of 2":
 - (a) Fertilized limestone at 10 tons/acre.
 - (b) Commercial fertilizer 16-18-18 at 3/4 tons/acre.
 - (c) Paper mulch at 400 lbs./acre.
 - (2) Seed the area with the following seed mixture at the specified rate with a mechanical spreader:
 - (a) Temporary - Italian Ryegrass (1 lb./1000 sq.ft.)
 - (b) Permanent - Sloane Fescue (1 lb./1000 sq.ft.)
 - (c) Permanent - Sloane Fescue (1 lb./1000 sq.ft.) - Common Kentucky Bluegrass (1 lb./1000 sq.ft.)
 - (3) The seed shall be covered to a depth of 1/8-inch and the area compacted with a roller or other approved method.
 - B. Seeding:
 - (1) Seeded areas shall be uniformly mowed immediately after seeding with unnumbered small grain straw at the rate of 1/2 ton/acre.
 - (2) The seed shall be covered with liquid asphalt at 0.1 gal./sq. y. or emulsified asphalt at 0.04 gal./sq. y.
 - C. Seeding:
 - (1) Apply 16-18-18 fertilizer at 1000 lbs./acre.
 - (2) Apply ground agricultural limestone at 2000 lbs./acre.
 - (3) Apply 1000 x 1000 x 1000 mesh screen to all areas.
 - (4) Incorporate both lime and fertilizer into soil by disking.
 - (5) Fire up after incorporation.
 - (6) Lay out a 1/2" x 1/2" x 1/2" mesh to insure contact with underlying soil. Water as necessary for first two weeks (in summer) to insure establishment.
 - D. Ground Cover:
 - (1) Crown wash (unnumbered) at 15 lbs./acre, and Kentucky 31 Tall Fescue (certified) at 10 lbs./acre. (21 minimum slope)
 4. The contractor shall place plywood board with sand bags at the inlet and at unfinished drain pipes at the end of each work day.
 5. All manholes shall be protected with screen hole sheet, fence, or other approved sediment control devices.

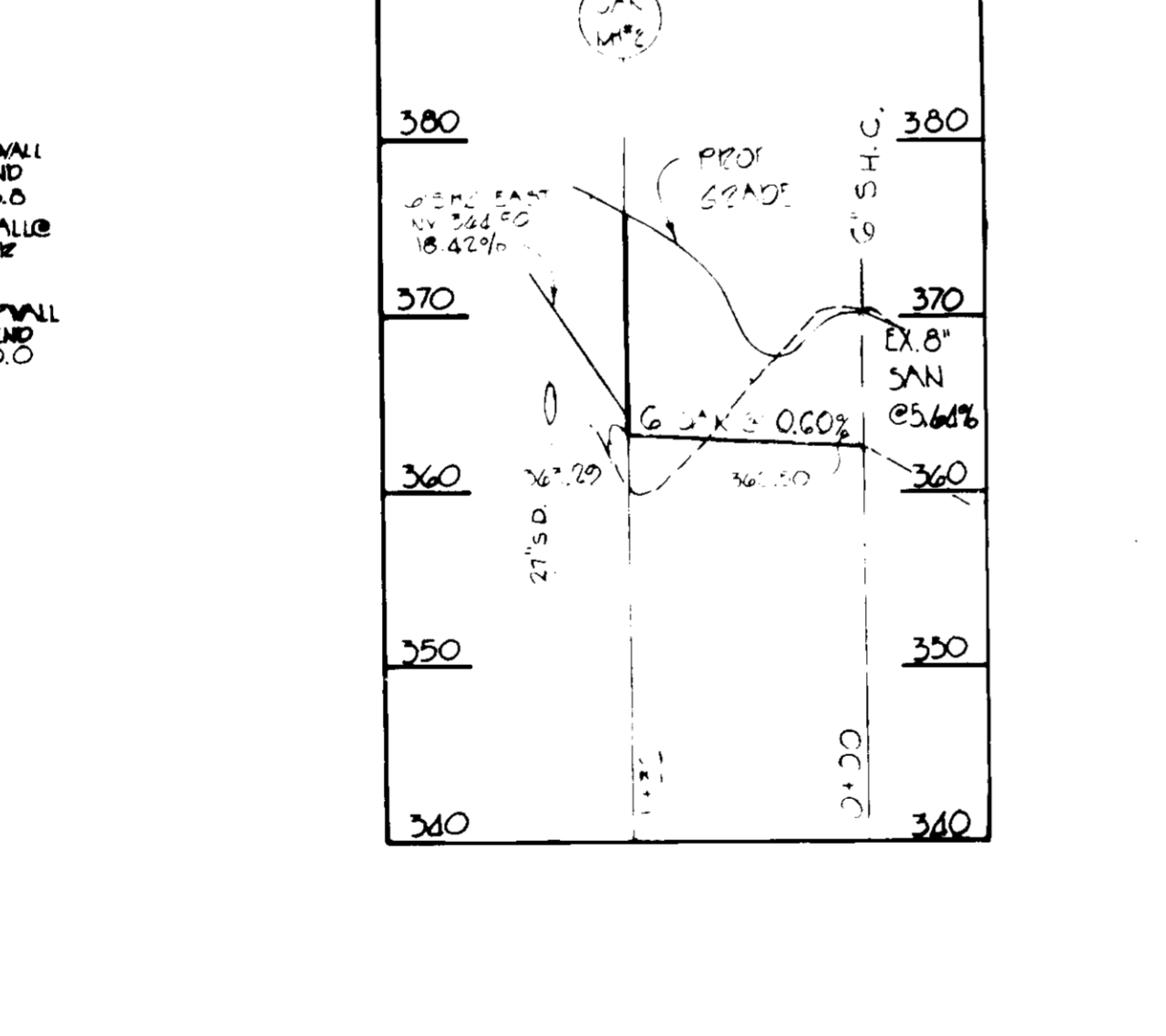
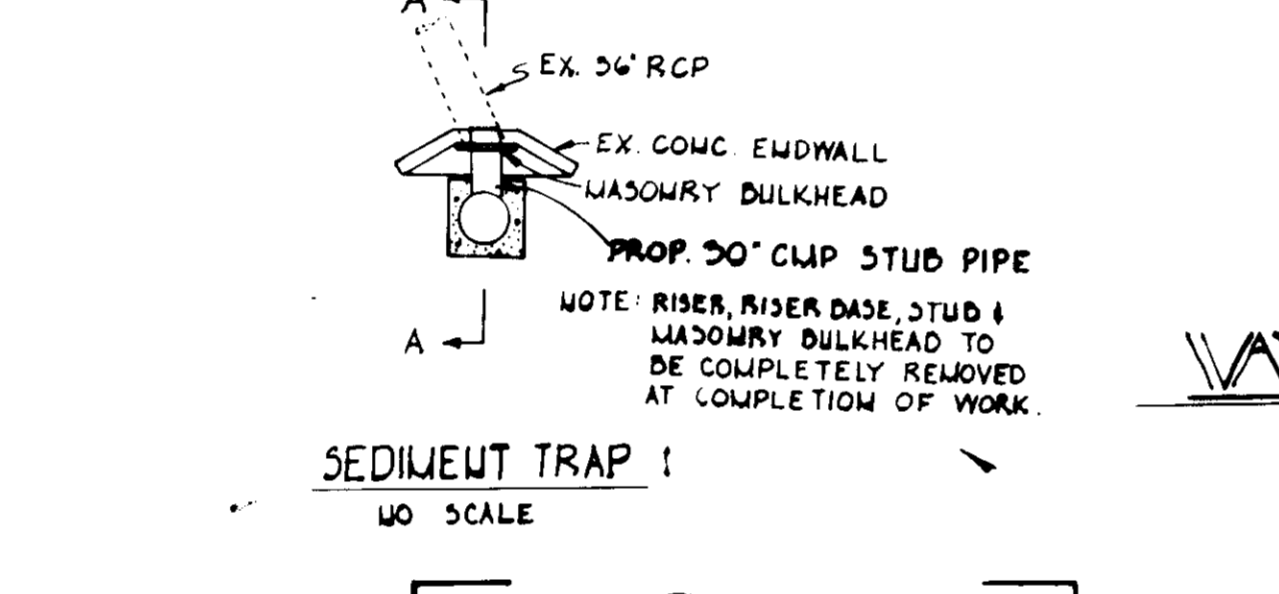
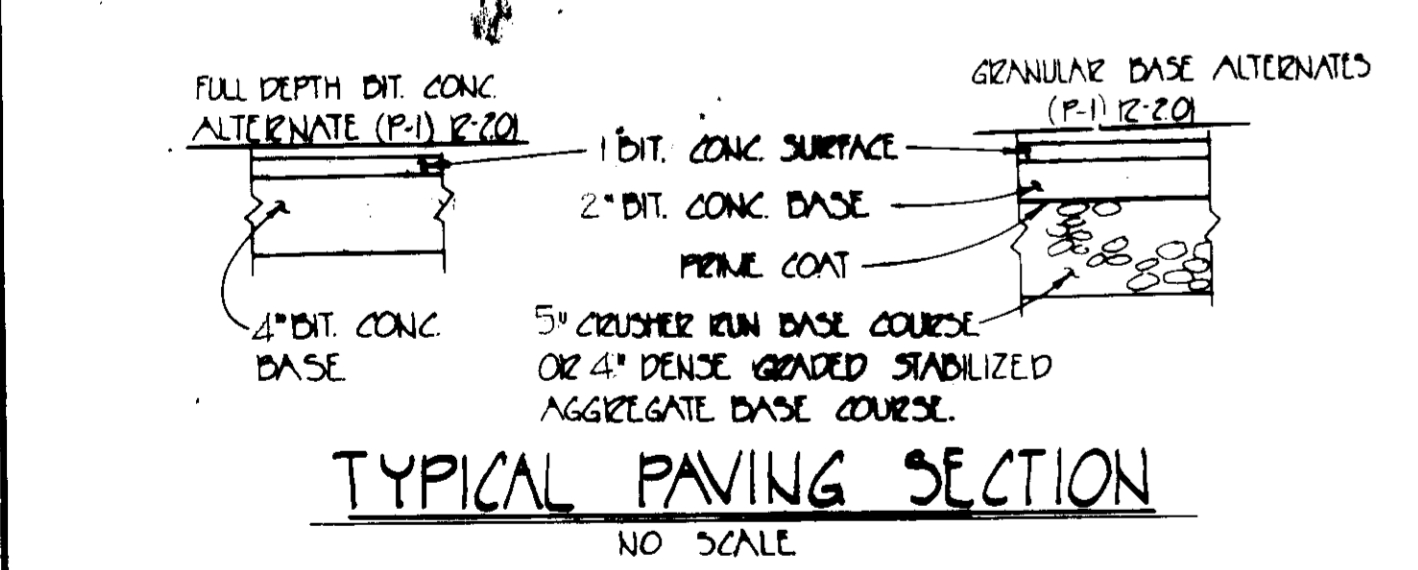
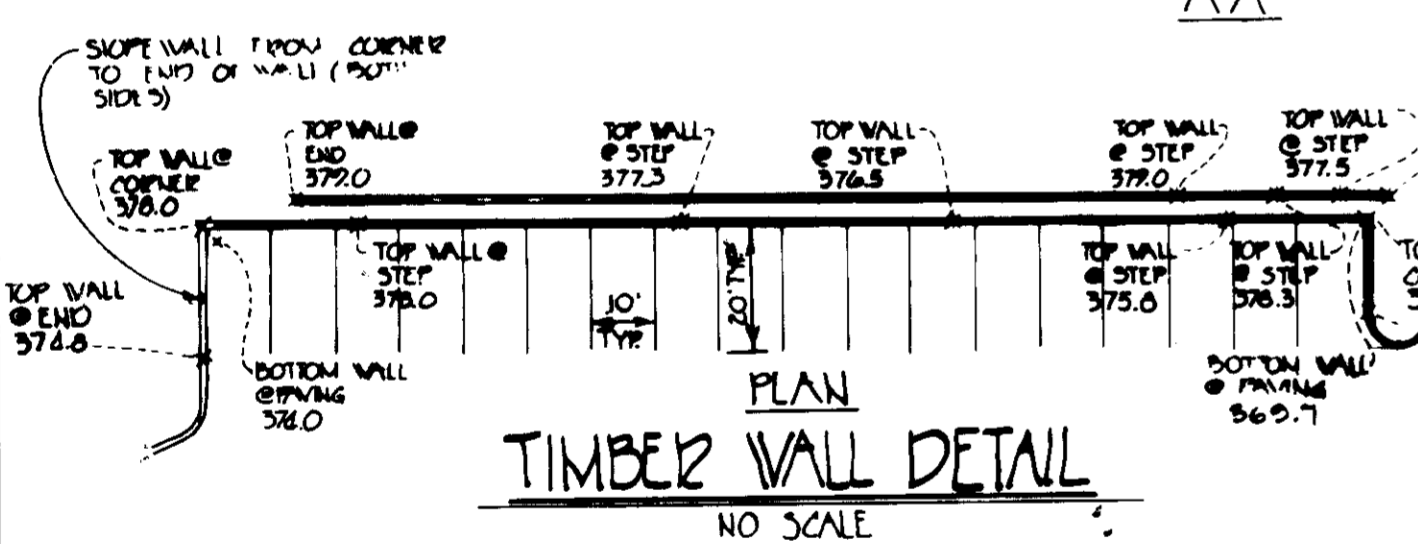
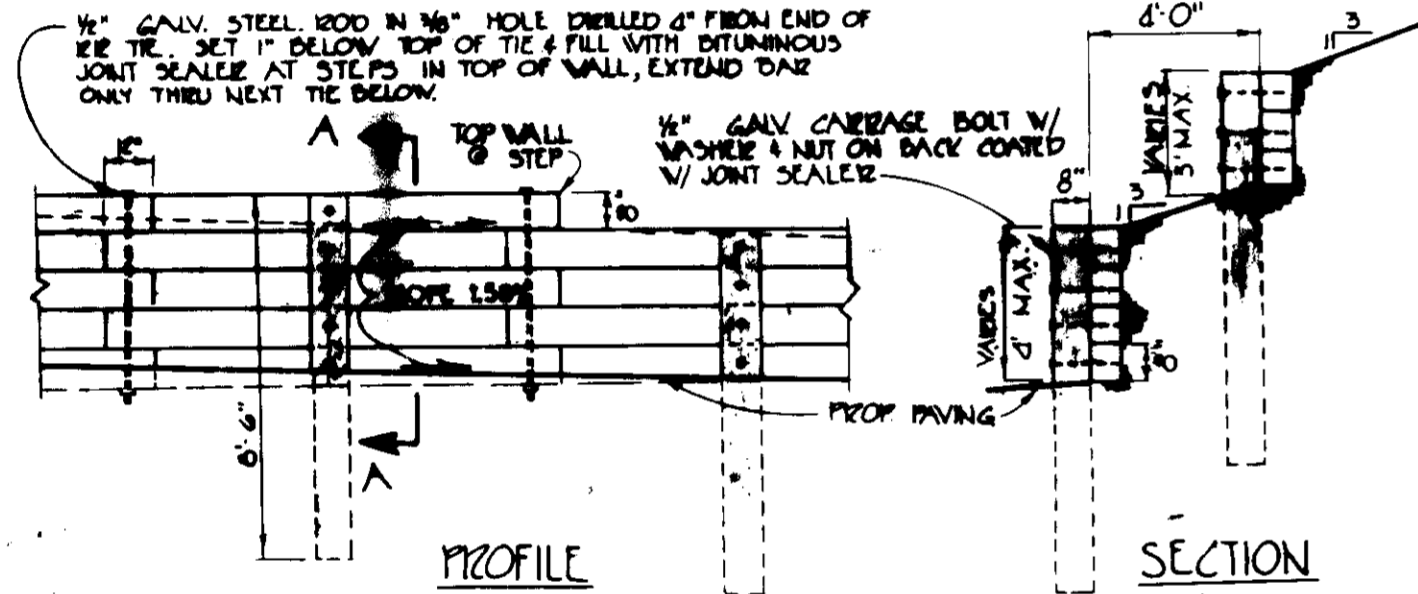


CONVERSION SEQUENCE FOR SEDIMENT BASIN TO STORMWATER MANAGEMENT POND

1. Remove standing water by pumping over riser to barrel.
2. Remove all sediment and restore area to design grades.
3. Spread sediment in spoil area shown on plan.
4. Stabilize spoil area per sediment control note No. 4.

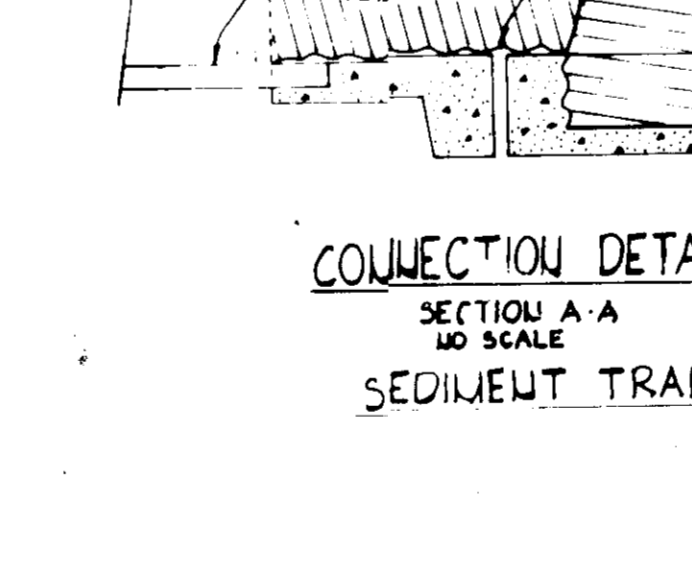
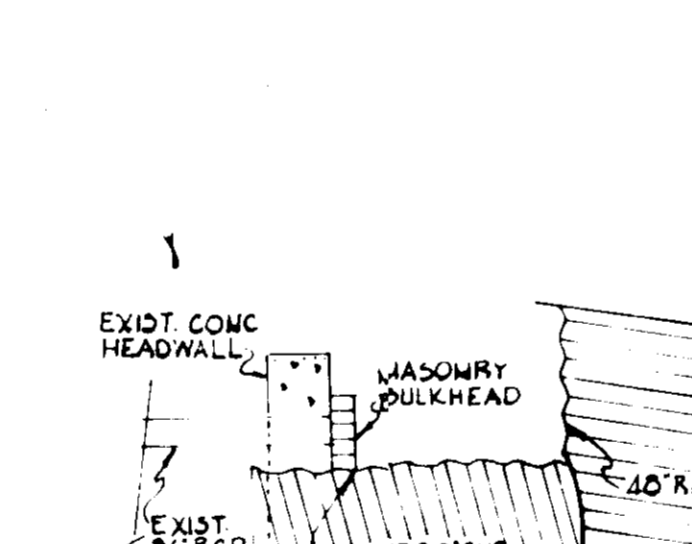
TEMPORARY SEDIMENT TRAP RISER SCHEDULE

TRAP	RISER DIA	STUD DIA	EX. CULVERT DIA	EX. CULVERT INVERT	RISER CREST	EDGE ROADWAY SHOULDER ELEV	CONC. BASE
1	48"	30"	36"	344.21	355.00	344.21	4'-4" x 2'-0"
2	24"	15"	18"	346.23	354.75	346.23	4'-4" x 2'-0"



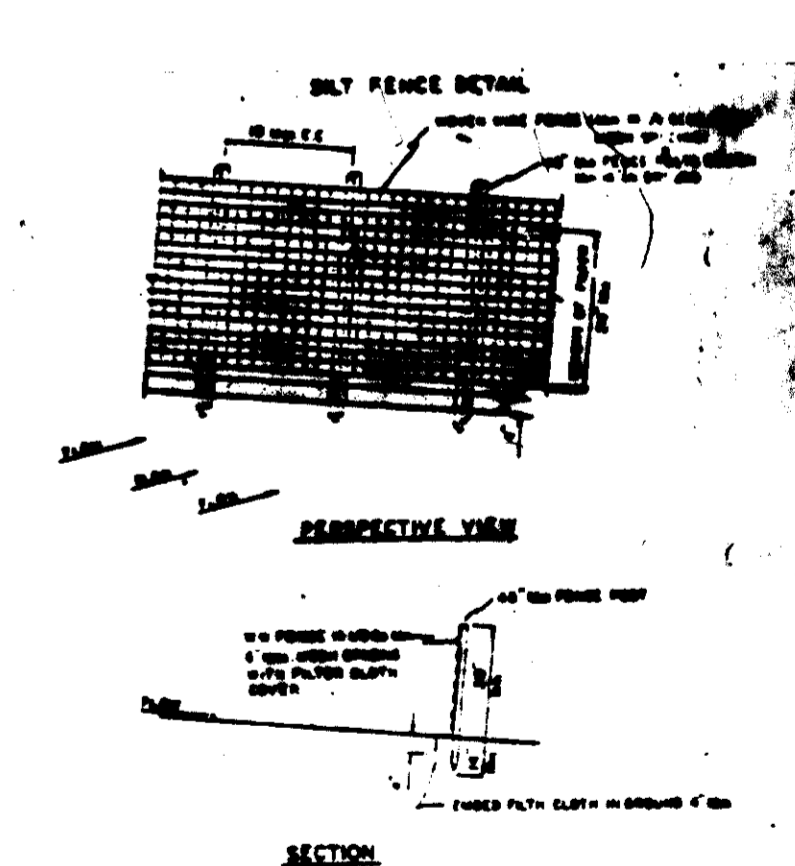
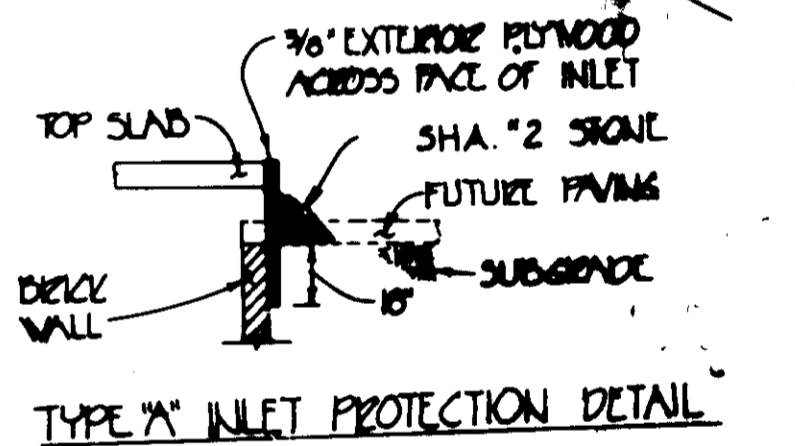
WATER & SEWER PROFILES

SCALE: HORIZ. = 1" = 100'
VERT. = 1" = 10'



PLAN SCALE = 1" = 50'

APPROVED:
DIVISION OF LAND DEVELOPMENT & ZONING ADMINISTRATION
HOWARD COUNTY MARYLAND
DATE 5-19-83



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

APPROVED: *Robert J. Zupke* 6-15-83
HOWARD SOIL CONSERVATION DISTRICT DATE

REVIEWED FOR HOWARD SOIL CONSERVATION DISTRICT AND MEETS TECHNICAL REQUIREMENTS.

APPROVED: *John W. Woodman* 6-15-83
SIGNATURE DATE
U.S. SOIL CONSERVATION DISTRICT

APPROVED FOR PUBLIC WATER AND PUBLIC SEWERAGE SYSTEMS

HOWARD COUNTY HEALTH DEPARTMENT

APPROVED: *John W. Woodman* 6-15-83
COUNTY HEALTH OFFICER DATE

OWNER/DEVELOPER
RIDGEWAY STORAGE PARK, LTD
411 FREDERICK AVENUE
BALTIMORE, MARYLAND 21226

Revision	Date	Description
1	10/20/83	Change paving section
2	9/23/83	Manhole removed at connection & 8" sewer changed to 6" SHC

PURDUM & JESCHKE
CONSULTING ENGINEERS
LAND SURVEYORS
1823 North Calvert Street
Baltimore, Maryland 21202 301/837-0194

APPROVED FOR PUBLIC WATER, PUBLIC SEWERAGE AND STORM DRAIN SYSTEMS AND ROADS

HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS

APPROVED: *John W. Woodman* 6-17-83
DIRECTOR DATE
CHIEF BUREAU OF ENGINEERING DATE

APPROVED: HOWARD COUNTY OFFICE OF PLANNING AND ZONING

APPROVED: *John W. Woodman* 6-17-83
PLANNING DIRECTOR DATE
CHIEF DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION DATE

ENGINEER'S CERTIFICATION:
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 SOIL CONSERVATION DISTRICT.

William J. Burch 6-17-83
DATE

DEVELOPER CERTIFICATION:
I CERTIFY THAT ALL DEVELOPMENT AND/OR CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN OF DEVELOPMENT, AND PLAN OF EROSION AND SEDIMENT CONTROL, AND I ALSO AUTHORIZE PERSONS ON SITE INSPECTION BY THE HOWARD SOIL CONSERVATION DISTRICT OR THEIR AUTHORIZED AGENTS AS DEEMED NECESSARY.

John W. Woodman 6-17-83
DATE

RIDGEWAY STORAGE PARK, LTD
SEDIMENT & EROSION CONTROL PLAN AND DETAILS, WATER & SANITARY, SEWER PROFILES, DETAILS

2ND ELECTION DISTRICT
HOWARD COUNTY MARYLAND
SCALE: AS SHOWN
JUL 17, 1983

SHEET 3 OF 3
DES: S2B
DRWN: S2B
CHK: VGR

APRIL 28, 1983
SDP-83-100