GENERAL NOTES

- 1. All construction shall be in accordance with the latest standards and specifications of Howard County plus MSHA standards and specifications if applicable.
- 2. The contractor shall notify the Bureau of Engineering/Construction Inspection Division at (410) 313— 1880 at least five (5) working days prior to the start of
- 3. The contractor shall notify "Miss Utility" at 1-800-257-7777 at least 48-hours prior to any excavation work.

Tax Map #31, Parcel 819 1st. Election District

Parcel 810 27.22 Ac. Approved Name and DPZ Ref. # SDP-95-55 and WP-95-86

- 5. Traffic control devices, markings, and signing shall be in accordance with the latest edition of the Manual on Uniform Traffic Control Devices (MUTC). All street and regulatory signs shall be in place prior to the placement of any asphalt.
- All plan dimensions are to the face of curb or face of building unless otherwise noted. Dimensions are measured perpendicular or radially between items unless otherwise.
- Existing topography and features were derived from survey by Gutschick, Little & Weber, P.A. on 2/24/97 and from SDP-95-55.
- 8. Coordinates are based on NAD 83' Maryland Coordinate
 System as projected by Howard County Geodetic Control Sta.
- 9. Public water and sewer is to be utilized. Contract No. 14-3403-D and No. 44-3665-D
- Stormwater Management is provided on—site by an extended detention facility constructed under SDP—95—55. The facility is privately maintained.
- 11. All storm drains proposed under this SDP are private.
- The contractor must dig test pits, by hand, at all utility crossings and connection points to verify exact location
- 13. All proposed ramps shall be in accordance with current A.D.A. Standards. Maximum sidewalk cross slope shall be (2%) two percent. Provide a (5'x5') five foot by five foot level (2% Max.) landing at the top and bottom of all ramps and building entrances and exits.
- 14. All driveways and parking to be owned and maintained by Howard County Board of Education.
- 15. Any damage to County owned right-of-way to be corrected at the contractor's expense.
- 16. Trench bedding for storm drainage structures shall be in accordance with Howard County Standard G2.01. Class "C" Bedding, unless otherwise noted.
- 17. Gutter of curbs shall be pitched to conform to adjacent
- 18. For details of building footprint/profile, parking, road section, handicap, curb and gutter see Sheets 3 of 10 and 4 of 10.
- 19. All curb fillets are 5' radius unless noted otherwise. Curb spot elevations are at the flow line, unless noted
- 20. There are no know grave sites or cemeteries on this site.
- 21. Other topics related to this site:
 - Forest Stand Delineation and Forest Conservation Plan: See SDP-95-55.
 - Wetland delineation was prepared by M.A. Dirks & Co., Inc. on 3/3/94 and approved on 3/14/95.
 - Traffic Study was prepared by Wells & Assoc., Inc. on 1/18/94 and approved on 3/6/95.
- SDP-95-55, WP\$95-86 and W&S Contract \$14-3403-D - SOIL ANALYSIS BY ENGINEERING CONSULTING
- SERVICES, LTD. ON 7-13-94, AND BY GEO-TECHNOLOGY ASSOCIATES, INC. ON 2-11-98. 22, ALL OUTSIDE LIGHTING SHALL COMPLY WITH
- ZONING SECTION 134. SEE DRAWING SHEET E-1 TO BE SUBMITTED WITH BUILDING PERMIT SUBMISSION PACKAGE.

23. THE FOREST CONSERVATION PLAN (FCP) FOR THIS SITE WAS PREPARED UNDER SDP-95-55 AND UPDATED FOR THE MIDDLE SCHOOL DEVELOPMENT BY THE FOR INCLUDED WITH THIS SDP (SEE SHEET No. 10 OF 10). THE MIDDLE . SCHOOL DEVELOPMENT WILL RESULT IN A SMALL NET INCREASE OF OFF-SITE FOREST CONSERVATION AREA (1385± SF). THE OFF-SITE AREA REQUIRED TO SATISFY THE FOREST CONSERVATION OBLIGATION FOR THIS SITE WILL BE AT THE SCHOOL BOARD'S SITE IN FULTON (MD. RTE. 216)

GLW GUTSCHICK LITTLE & WEBER, P.A.

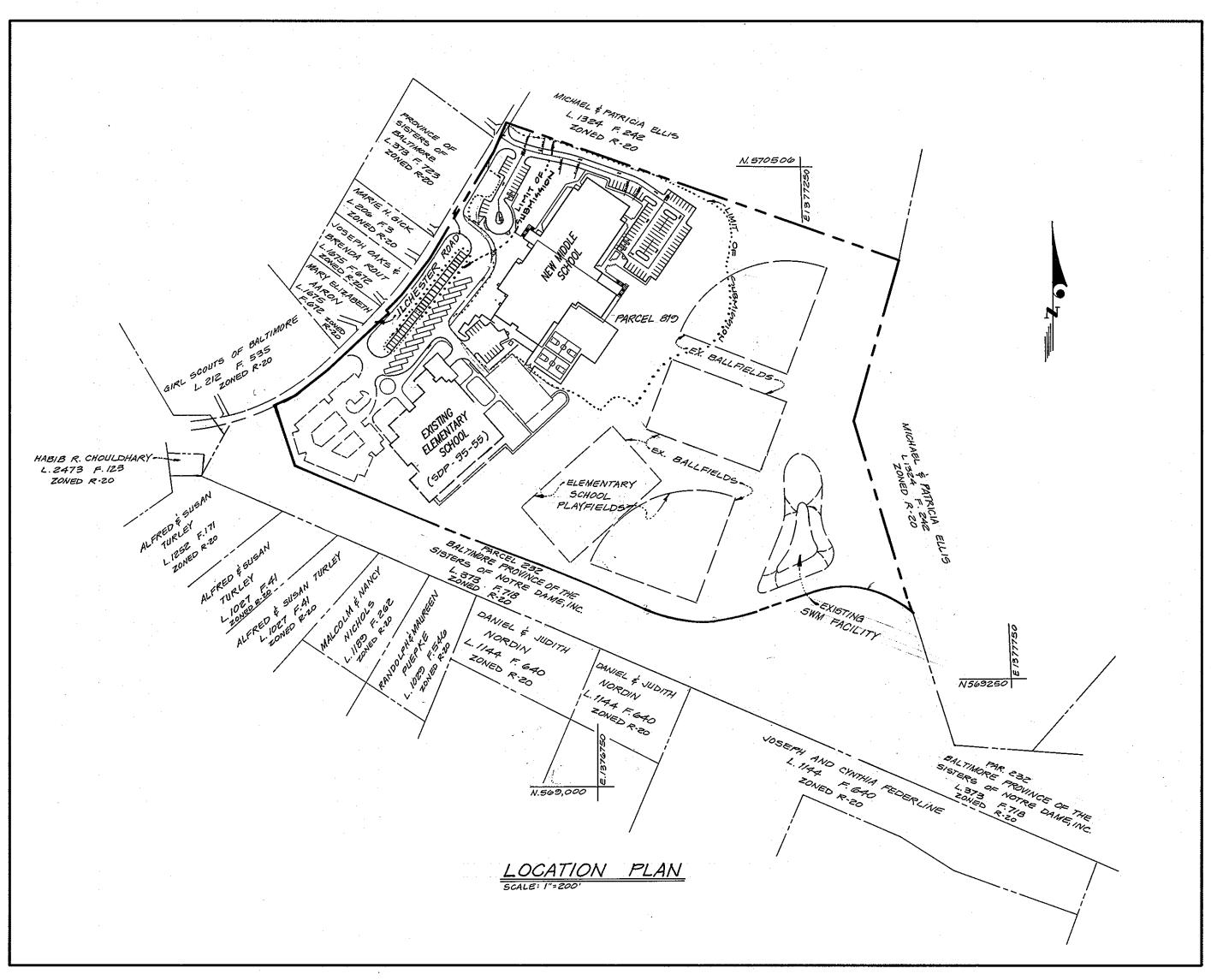
CIVIL ENGINEERS, LAND SURVEYORS, LAND PLANNERS, LANDSCAPE ARCHITECTS 3909 NATIONAL DRIVE - SUITE 250 - BURTONSVILLE OFFICE PARK

BURTONSVILLE, MARYLAND 20866
TEL: 301-421-4024 BALT: 410-880-1820 DC/VA: 301-989-2524 FAX: 301-421-4186

96098COV.DWG

NORTHEASTERN MIDDLE SCHOOL No. 2

FIRST (1st) ELECTION DISTRICT HOWARD COUNTY, MARYLAND

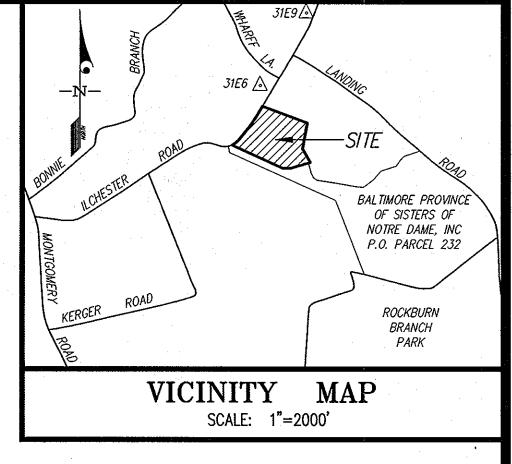


SHEET INDEX

SHEET No.	TITLE		
1	COVER SHEET		
2	SITE DEVELOPMENT PLAN		
3	SITE DETAILS		
4	SITE DETAILS		
5	STORM DRAIN PROFILES, SCHEDULE,		
	DETAILS & WATER PROFILE		
6	STORM DRAIN DRAINAGE AREA MAP		
7	SEDIMENT CONTROL PLAN		
8	SEDIMENT CONTROL NOTES & DETAILS		
9	LANDSCAPE PLAN		
10	FOREST CONSERVATION PLAN		

W61

BY



<u>SITE ANALYSIS DATA CHART</u>

1. GENERAL SITE DATA

A. PRESENT ZONING: R-20 B. PROPOSED USE OF SITE OR STRUCTURES: INSTITUTIONAL (PUBLIC SCHOOLS) C. PUBLIC WATER AND SEWER SYSTEM

2. AREA TABULATION

- A. TOTAL PROJECT AREA: 27.22± ACRES (PARCEL 819)
- B. AREA OF THIS PLAN SUBMISSION: 7.3 ± AC C. LIMIT OF DISTURBED AREA BY THIS SDP: 7.3 ± AC.

		THIS	UNDER	TOTAL
		SUBMISSION	SDP-95-55	(% OF SITE)
D.	BUILDING COVERAGE OF SITE:	2.1± AC.	1.1± AC.	3.2± AC. (11.8%)
E.	PAVED SURFACES:	2.0± AC.	2.5± AC.	4.5± AC. (16.5%)
F.	GREEN AREA:			19.4± AC. (71.3%)

3. OPEN SPACE DATA

A. OPEN SPACE REQUIRED ON SITE: N/A B. OPEN SPACE PROPOSED:

4. PARKING SPACE DATA

- A. NUMBER OF PARKING SPACES REQUIRED BY ZONING REGULATIONS: N/A B. TOTAL NUMBER OF PARKING SPACES PROVIDED BY THIS SDP: 142 CAR SPACES (INCLUDES 5 HANDICAPPED PARKING SPACES)
- NOTE: THE PARKING SPACES PROPOSED IS TO MEET THE REQUIREMENT OF THE BOARD OF EDUCATION THE 142 CAR SPACES PROPOSED UNDER THIS SOP INCLUDES THE 31 SPACES SHOWN IN THE BUS LOOP TO SATISFY THE ADDITIONAL PARKING NEED OF THE ELEMENTARY SCHOOL.

APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING & ZONING ndy January Division of Land Development Chief, Development Engineering Division



2.16.99 Rev. Location Plan, Gite analysia & Note 23

ADDRESS CHART STREET ADDRESS PARCEL No. 819 **f979** ILCHESTER ROAD PERMIT INFORMATION 1251800

HOWARD COUNTY, MARYLAND

PLAT # OR L/F BLOCK ZONE TAX/ZONE MAP ELECT DISTRICT CENSUS TRACT 3322/620 16 R-20 31 Ist 6011.01 SCALE G. L. W. FILE No. ZONING AS R-20 SHOWN TAX MAP No.

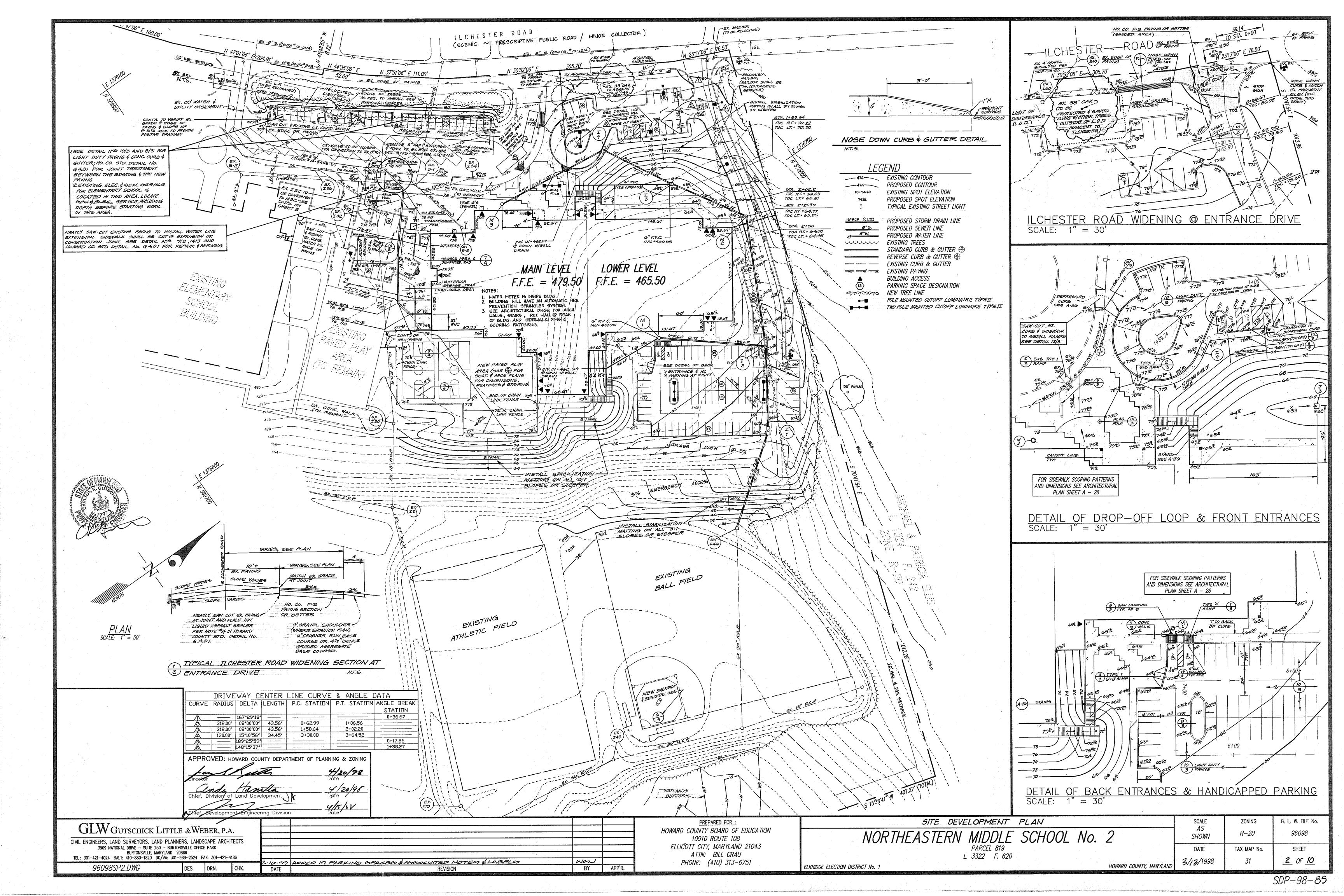
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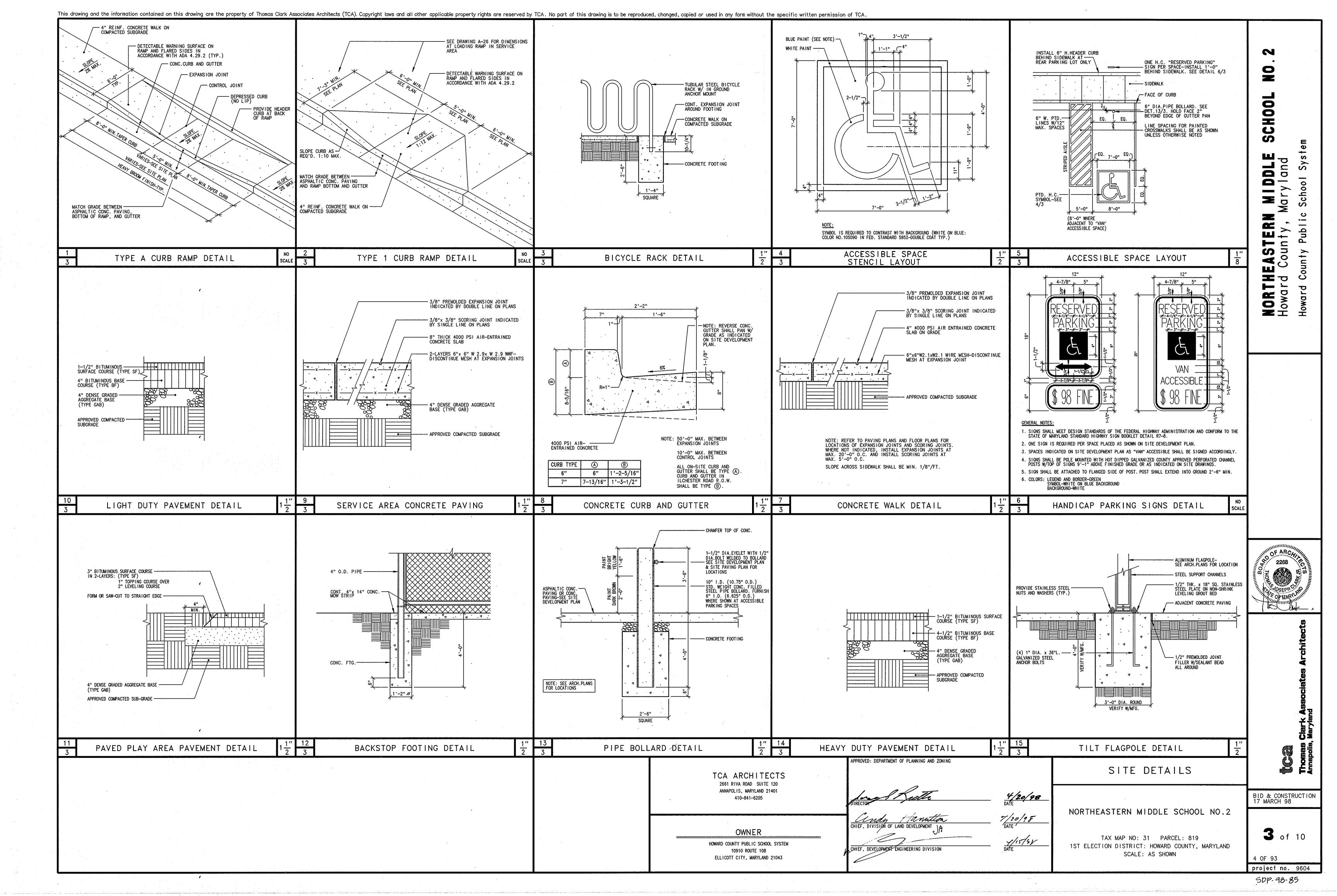
PREPARED FOR: HOWARD COUNTY BOARD OF EDUCATION 10910 ROUTE 108 ELLICOTT CITY, MARYLAND 21043 ATTN: BILL GRAU PHONE: (410) 313-6751

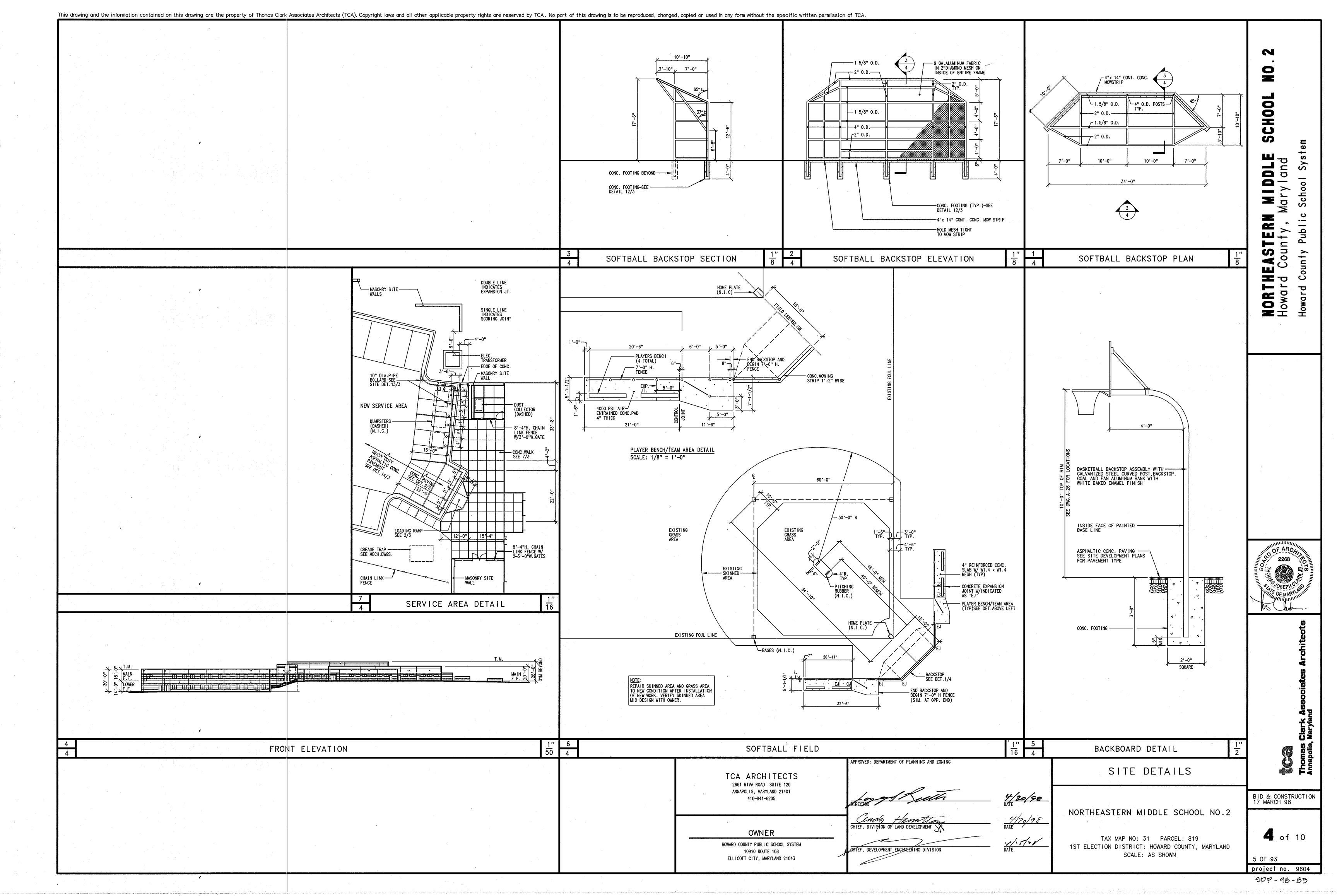
ELKRIDGE ELECTION DISTRICT No. 1

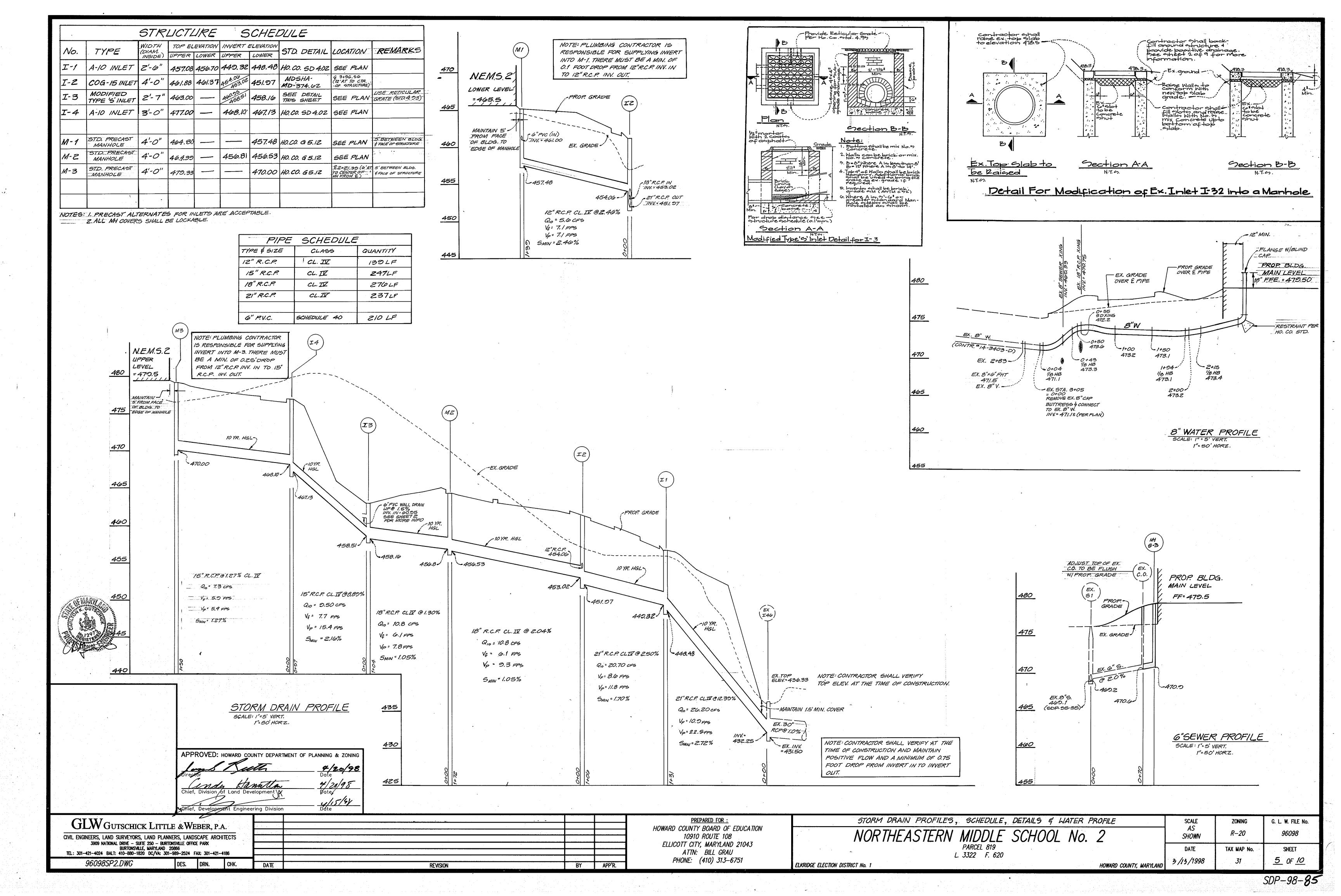
COVER SHEET NORTHEASTERN MIDDLE SCHOOL No. 2 L. 3322 F. 620

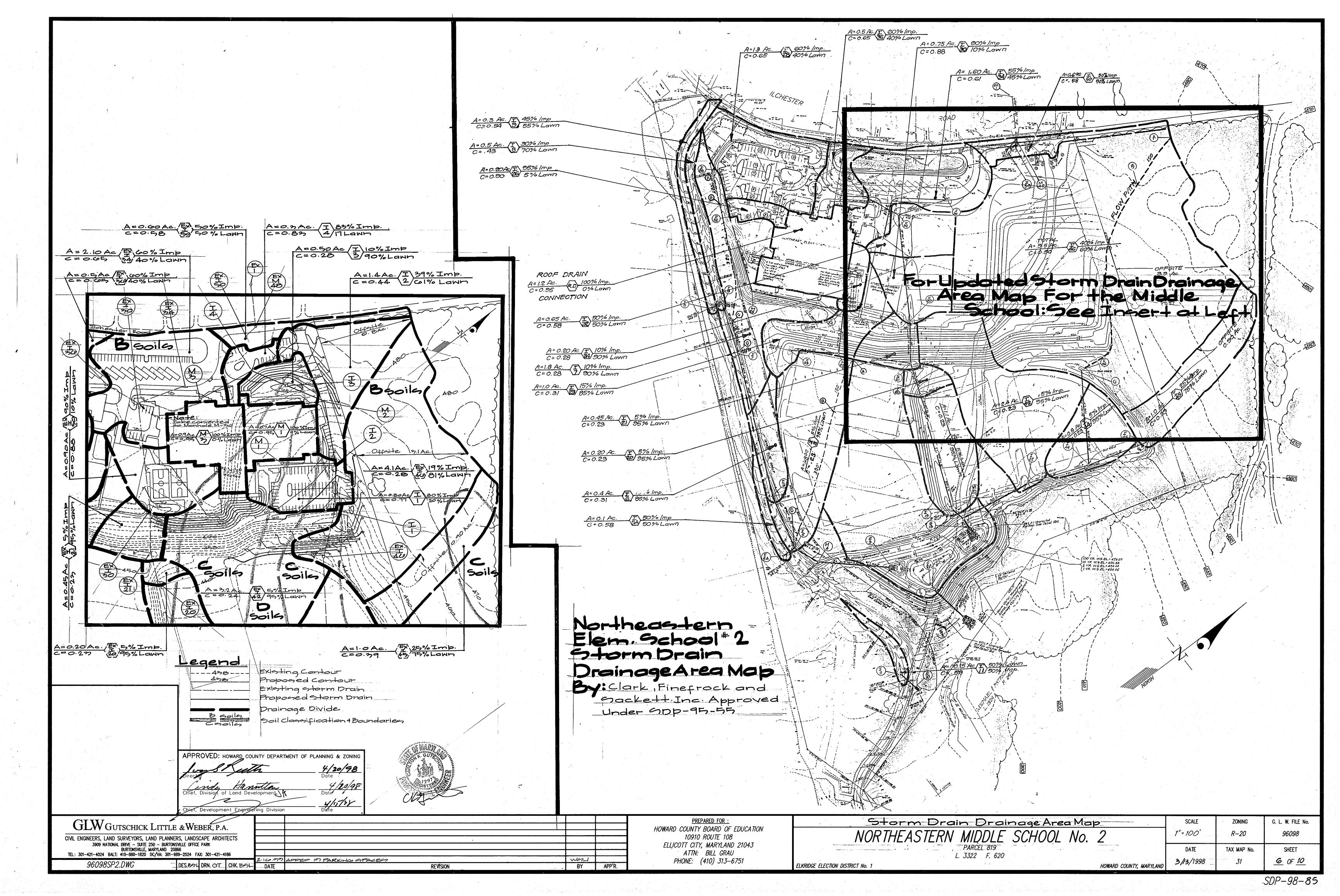
1 OF 10

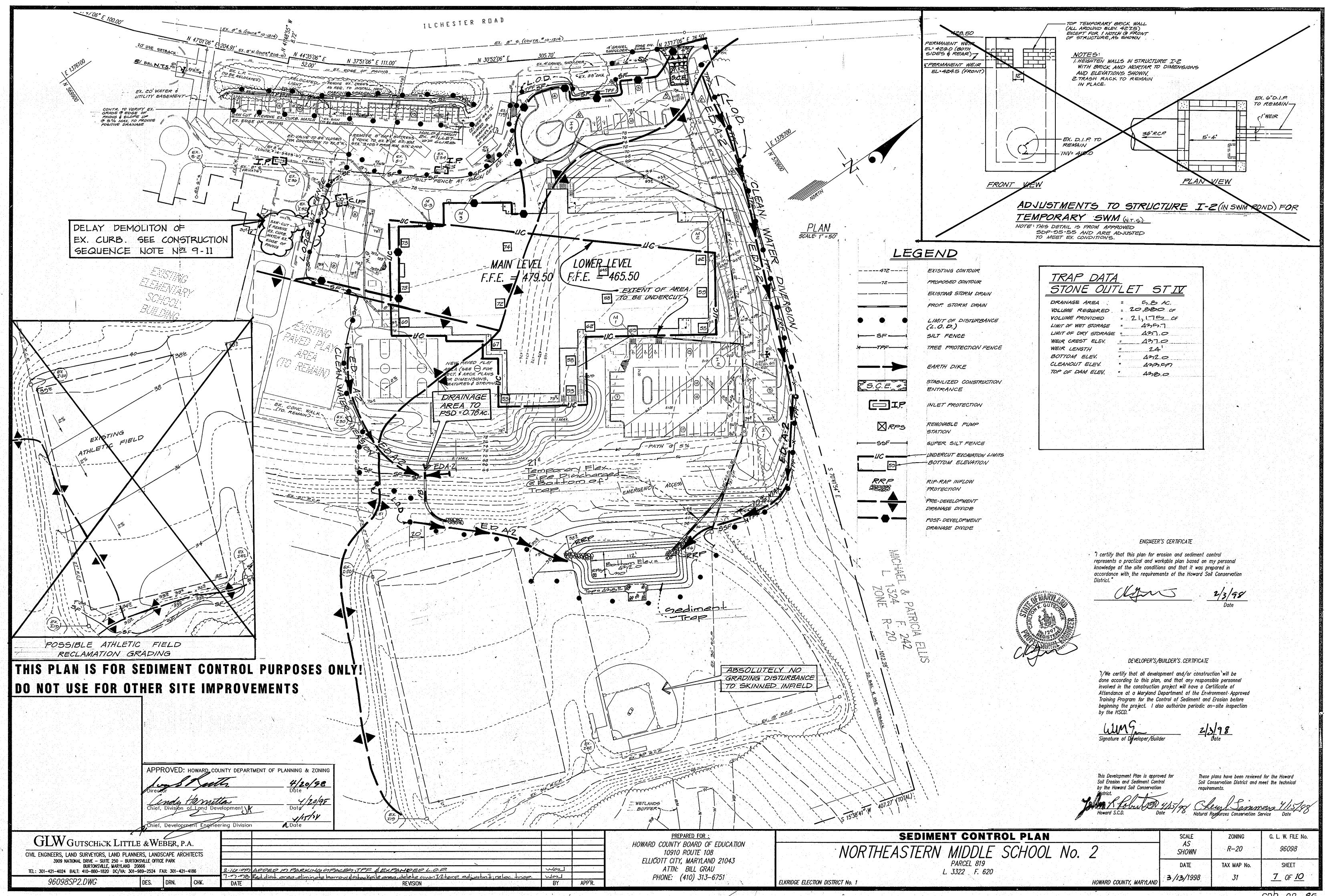












SEDIMENT CONTROL NOTES

1. A minimum of 48 hours notice must be given to the Howard County Office of Inspection and Permits prior to the start of any construction. (410) 313-1855

- 2. All vegetative and structural practices are to be installed according to the provisions of this plan and are to be in conformance with the 1994 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL and revisions there to.
- 3. Following initial soil disturbance or redisturbance. permanent or temporary stabilization shall be completed within: a) 7 calendar days for all perimeter sediment control structures, dikes and perimeter slopes and all slopes areater than 3:1, b) 14 days as to all other disturbed or graded areas on the project site.
- 4. 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.
- 5. All disturbed areas must be stabilized within the time period specified above in accordance with the 1994MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL for permanent seeding, sod. and mulching. (Sec. G) temporary seeding . Temporary stabilization, with mulch alone, shall only be done when recommended seeding dates do not allow for proper germination and establishment of grasses.
- 6. 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.
- 7. Site Analysis: Total Area of Site : 27.22 ± Area Disturbed · 7.3 ± Acres Area to be roofed or paved 4.2.± Area to be vegetatively stabilized : 3.7 ± Acres : 30,500 ± Cu. Yds. Total Fill : 30,500± Cu. Yds. Off—site waste/borrow area location: NONE
- 8. Any sediment control practice which is disturbed by grading activity for placement of utilities must be repaired on the same day of disturbance.
- 9. Additional sediment control must be provided, if deemed necessary by the Howard County Sediment Control Inspector.
- 10. 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.
- 11. Trenches for the construction of utilities is limited to three pipe Hengths or that which shall be back filled and stabilized within one working day, which ever is shorter.

ENGINEER'S CERTIFICATE

"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





Hamilton

CONSTRUCTION SEQUENCE

1. Apply for grading permit

- 2. Arrange for an on-site pre-construction meeting with the Sediment Control
- 3. Where necessary, stake-out limit of disturbance (LOD) and sediment trap.

FOR MIDDLE SCHOOL CONSTRUCTION

CAUTION: Inspection and any required maintenance of sediment control measures shall be performed by the contractor periodically and after each rain event to ensure the existing storm drain system, the Stormwater Management Facility (SWMF) and the area beyond the LOD are not contaminated with sediments. Contractor shall conduct construction activities in a manner that ensures the containment of sediment within the LOD. Contamination of the existing storm drain system, SWMF, and the area beyond the LOD with sediment shall be corrected at the contractor's expense. , Contractor shall stabilize disturbed areas more frequently than required by the Sediment Control Inspector, if so directed by the Construction

- 4. Install stone construction entrance (SEC), silt fence, super silt fence, tree protection fence (TPF), and convert existing SWM riser structure for (per detail on Sediment Control Plan) for temporary Stormwater Management.
- 5. Construct sediment trap, install earth dike (start at sediment trap and work upwards) and pipe slope drain (PDS). (2-3 days)
- 6. Convert existing inlet I-32 to a manhole (M-32).
- Site Grading

p be paved and borrow area. Undercot building pad area and paving area as directed by the Geotech and add to stockpile. Large root matter shall not Stabilize stockpile area in acsordance with temporary seeding as necessary in order to fill and compact undercut area to appropriate subgrade as directed by Geotech. Original sediment trap may be enlarged when borrow area is Bring all other areas to appropriate grade. Dowater (if necessary) excavated borrow pit via RPS in sediment trap then backfill pit with material from eteokpile. Place fill as

Ja Existing unavitable building pad material shall be excavated, removed from oite and disposed of in a legal

(1 day) b Fill and compact undercut area with approved imported fill material to appropriate the geotech (4-5 days)

manner that ensures the origin

8. Install the new storm drain system, but delay a direct connection between

directed by Geotech.

connections shall be watertight. Construct building, curb and other site improvements. As shown, delay the installation of a portion of new curb and the demolition of existing curb and autter to the south of middle building.

the existing I-46 inlet and new I-1. From new I-1, install a flexible plastic

piped and discharge it to a rock/stone outlet@bollom of Irop All pipe

(2-3 weeks) 10. Install sidewalk, base paving and play court.

Sawcut, demolish and remove existing curb/gutter then complete the nstallation of new curb/gutter and paving previous delayed (Item #9).

(2-3 days) 12. Install landscaping and stabilize all finished graded pervious area with sod

and seed (see Landscape Plan for sodded area). 13. Once the area draining to the new storm drain system has been stabilized,

flush the system of any accumulated sediments. Remove the flexible pipe and complete the connection between

Existing I-46 and I-1 when no rain events in the vicinity are forecasted. 15. Once permission has been granted by the Sediment Control Inspector,

of the sediment trap prior to backfilling.

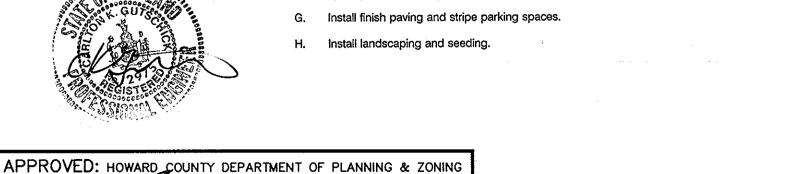
remove the applicable sediment control device. Install silt fence at the toe

Stabilize the areas occupied by the trap and earth dike in accordance with the seeding specification and restore the area of the play fields disturbed by construction activities in accordance with the project specification.

17. Install finish paving and complete building interior.

FOR ADDITIONAL PARKING SPACES IN BUS LOOP (can be done concurrently with middle school construction but must be completed or stabilized within 4 days)

- Coordinate with utility company with regard to any utility items to be
- Install inlet protection at I-34 and I-36 as necessary.
- Saw cut, demolish and remove appropriate section of existing curb and
- Excavate to appropriate subgrade.
- Install new curb and gutter and pitch it at the same slope as the existing
- Install base paving and remove inlet protection at 1-34 and 1-36 once parking area is stabilized.



These plans have been reviewed for the Howard This Development Plan is approved for Soil Conservation District and meet the technical Soil Erosion and Sediment Control by the Howard Soil Conservation Natural Resources Conservation Service Date

Signature of Developer/Builder

by the HSCD.

These Seeding Notes are the minimum required for

sediment control. Refer to the Project Specifications for

Blaze Orange Piastic Mesh

-Anctor posts should be Minimum 2" steel"U' channel Or 2"x2" Timber-, 6' in length

HIGHLY VISABLE FLAGGING.

MAXIMUM BREET

Forest protection device only.

Retention Area will be set as part of the review process.

Boundaries of Retention Area should be staked and flagged prior to installing device.

Root damage should be avoided.

Protective signage may also be used.

Device should be maintained throughout construction.

ANCHOR POTS MUST BE INSTALLED TO A DEPTH OF NO LEGG THAN 1/5 OF THE

Source: Prince George's County, Maryland: Woodland Conservation Manual

PERMANENT SEEDING NOTES

Apply to graded or cleared area not subject to immediate further

fisturbance where a permanent long-lived vegetative cover is

Seedbed Preparation: Loosen upper three inches of soil by

of the following schedules

raking, discing or other acceptable means before seeding, if not

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

1) Preferred — Apply 2 tons per ocre dolomitic limestone (92 lbs/1000 square feet) and 600 lbs per ocre 10-10-10 fertilizer (14 lbs/1000

sq ft) before seeding. Harrow or disc into

2) Acceptable - Apply 2 tons per acre dolomitic limestone (92 lbs/1000 sq ft) and 1000 lbs per

ocre 10-10-10 fertilizer (23 lbs/1000 sq ft)

Seeding: For the periods March 1 thru April 30, and August 1 thru October 15, seed with 60 lbs per ocre (1.4 lbs/1000 sq ft) of

Kentucky 31 Tall Fescue. For the period May 1 thru July 31, seed

with 60 lbs Kentucky 31 Tall Fescue per acre and 2 lbs per acre (.05 lbs/1000 sq ft) of weeping lovegrass. During the period of October 16 thru February 28, protect site by: Option (1) 2 tons

in the spring. Option (2) Use sod. Option (3) Seed with 60

ft) of unrotted small grain straw immediately after seeding.

tool or 218 gallons per acre (5 gal/1000 sq ft) of emulsified

asphalt on flat areas. On slopes 8 feet or higher, use 348

Maintenance: Inspect all seeded areas and make needed repairs.

TEMPORARY SEEDING NOTES

Apply to graded or cleared areas likely to be redisturbed where a

Seedbed Preparation: Loosen upper three inches of soil by raking, discing or other acceptable means before seeding, if not

Soil Amendments: Apply 600 lbs per acre 10-10-10 fertilizer (14

Seeding: For periods March 1 thru April 30 and from August 15

thru October 15, seed with 2-1/2 bushel per ocre of onnual rye

(3.2 lbs./1000 sa.ft.). For the period May 1 thru August 14, seed

opplying 2 tons per ocre of well anchored straw mulch and seed as

Mulching: Apply 1-1/2 to 2 tons per ocre (70 to 90 lbs/1000 sq

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 348 gal per acre (8

Refer to the 1994 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL for rate and methods not covered.

permanent seeding requirements.

DEVELOPER'S /BUILDER'S CERTIFICATE

I/We certify that all development and/or construction will be

involved in the construction project will have a Certificate of

done according to this plan, and that any responsible personnel

Attendance at a Maryland Department of the Environment Approved

Training Program for the Control of Sediment and Erosion before

beginning the project. I also authorize periodic on-site inspection

ft) of unrotted, weed-free, small grain straw immediately after seeding.

with 3 lbs per acre of weeping lovegrass (.07 lbs/1000 sq ft). For the period November 16 thru February 28, protect site by

soon as possible in the spring, or use sod.

gallons per ocre (8 gal/1000 sq ft) for anchoring

replacements and reseedings.

short-term vegetative cover is needed.

bs/acre Kentucky 31 Tall Fescue and mulch with 2 tons/acre well

Mulching: Apply 1-1/2 to 2 tons per acre (70 to 90 lbs/1000 sq

before seeding. Harrow or disc into upper

three inches of soil.

upper three inches of soil. At time of

seeding, apply 400 lbs per acre 30-0-0 unreaform fertilizer (9 lbs/1000 sq ft).

(TREE PROTECTION FENCE)

USE 2"x4" LUMBER FOR

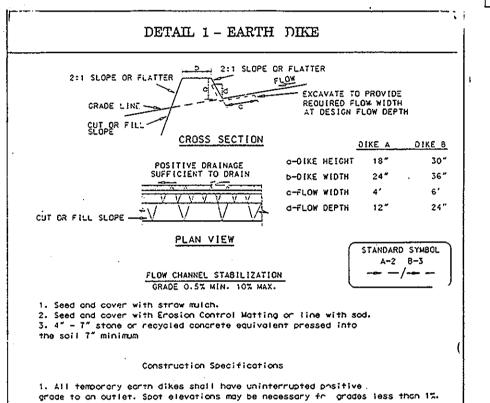
Figure J-4

PREPARED FOR: HOWARD COUNTY BOARD OF EDUCATION 10910 ROUTE 108

JETAIL 24 - STABILIZED CONSTRUCTION ENTRANCE EXISTING .

EARTH FIL!

PATE XISTING PAVEMENT ** GEOTEXTILE CLASS 'C'-----PIPE AS NECESSARY MINIMUM 6" OF 2"-3" AGGREGATE OVER LENGTH AND WIDTH OF STRUCTURE LEXISTING GROUND PROFILE --- * 50' MINIMUM-----STANDARD SYMBOL #SCE 2. Width = 10' minimum, should be flored at the existing road to provide a turning 3. Geotextile fabric (filter cloth) shall be placed over the existing ground prior to placing stone. **The plan opproval authority may not require single family 4. Stone - crushed georegate (2" to 3") or reclaimed or recycled concrete 5. Surface Mater - all surface water flowing to or divorted toward construction entrances shall be piped through the entrances maintaining positive drainage. Pip installed through the stabilized construction entrance shall be protected with a mountable berm with 5:1 slopes and a minimum of 6" of stone over the pipe. Pipe has to be sized according to the drainage. When the SCE is located at a high spot and has no drainage to convey a pipe will not be necessary. Pipe should be sized according to the amount of runoff to be conveyed. A 6" minimum will be required. 6. Location - A stabilized construction entrance shall be located at every point where construction traffic enters or leaves a construction site. Vehicles leaving the site must travel over the entire length of the stabilized construction entrance. U.S. DEPARTMENT OF AGRICULTURE PAGE MARYLAND DEPARTMENT OF ENVIRONMENT SOIL CONSERVATION SERVICE P - 17 - 3 WATER MANAGEMENT ADMINISTR.



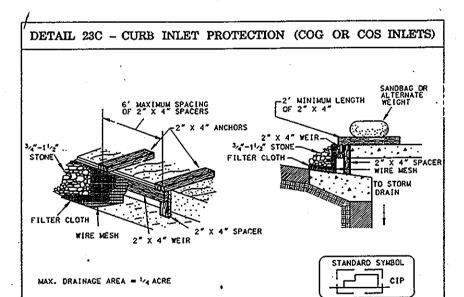
SOIL CONSERVATION SERVICE

2. Runoff diverted from a disturbed area shall be conveyed to a sediment 3. Runoff diverted from an undisturbed area shall outlet directly into an undisturbed, stabilized area or a non-erosive velocity.

4. All trees, brush, stumps, obstructions, and other objectional material shall be removed and disposed of so as not to interfere with the proper 5. The dike shall be excavated or shaped to line, grade and cross section as

required to meet the criteria specified herein and be free of bank projections or other irregularities which will impede normal flow. 6. Fill shall be compacted by earth moving equipment.

7. All earth removed and not needed for construction shall be placed so that it will not interfere with the functioning of the dike. 8. Inspection and maintenance must be provided periodically and after MARYLAND DEPARTMENT OF ENVIRONY: WATER MANAGEMENT ADMINISTRAT:



Construction Specifications . Attach a continuous piece of wire mesh 130" minimum width by throat length plus (') to the 2" x 4" weir (measuring throat length plus 2') as shown on the standard

2. Place a continuous piece of Geotextile Class E the same dimensions as the wire mesh over the wire mesh and securely attach it to the $2^{\circ} \times 4^{\circ}$ weir. 3. Securely not: the 2" X 4" weir to a 9" long vertical spacer to be located between 4. Place the assembly against the inlet throat and nail (minimum 2' lengths of 2" x 4" to the top of the wair at spacer locations). These 2" x 4" anchors shall extend across the inlet top and be held in place by sandbags or alternate weight. 5. The assembly shall be placed so that the end spacers are a minimum 1' beyond

6. Form the $\frac{1}{2}$ x $\frac{1}{2}$ wire mesh and the geotextile fabric to the concrete gutter and against the face of the curb on both sides of the inlet. Place clean $\frac{3}{2}$ x $1\frac{1}{2}$ stone over the wire mesh and geotextile in such a manner to prevent water from entering the inlet under or around the geotextile. 7. This type of protection must be inspected frequently and the filter cloth and stone replaced when alogged with sediment. 8. Assure that storm flow does not bypass the inlet by installing a temporary earth or asphalf dike to direct the flow to the lillet. U.S. DEPARTMENT OF AGRICULTURE PAGE MARYLAND DEPARTMENT OF ENVIRONMENS SOIL CONSERVATION SERVICE B - 16 - 58 WATER MANAGEMENT ADMINISTRATION

DETAIL 22 - SILT FENCE -36" MINIMUM LENGTH FENCE POST 10' MAXIMUM CENTER TO PERSPECTIVE VIEW FENCE POST SECTION
MINIMUM 20" ABOVE
GROUND EMBED GEOTEXTILE CLASS F -- FENCE POST DRIVEN A CROSS SECTION STANDARD SYMBOL SF -----JOINING TWO ADJACENT SILT Construction Specifications

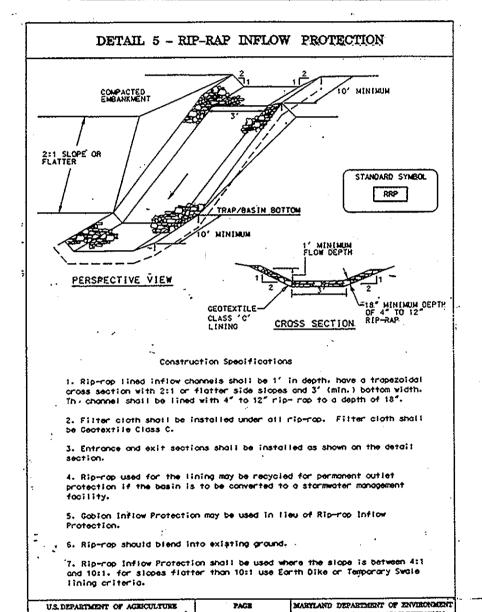
ground. Wood posts shall be $1^{1}2'' \times 1^{1}2''$ square (minimum) cut, or $1^{3}4''$ diameter (minimum) round and shall be of sound quality hardwood. Steel posts will be 2. Geotextile shall be fastened securely to each fence post with wire ties

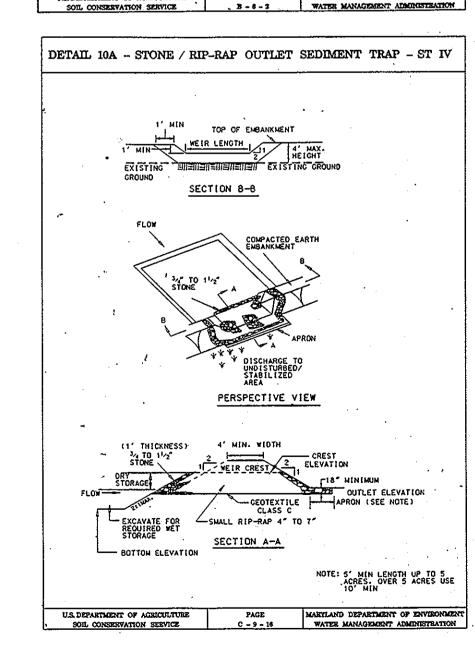
50 lbs/in (min.) Tensite Modulus 20 lbs/in (min.) Test: MSMT 509 0.3 gal ft²/ minute (max.) Test: MSMT 32

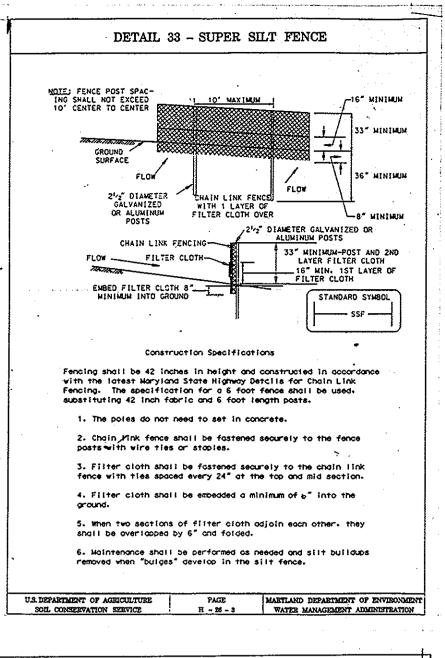
ded and stapted to prevent sediment bypass . Silt Fence shall be inspected after each rainfall event and maintained when buiges occur or when sediment accumulation reached 50% of the fabric height. PAGE MARYLAND, DEPARTMENT OF ENVIRONMENT
E - 15 - 8 WATER MANAGEMENT ADMINISTRATION U.S. DEPARTMENT OF AGRICULTURE

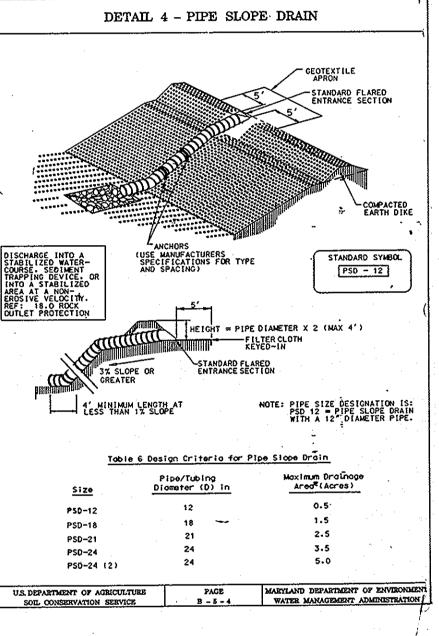
SOIL CONSERVATION SERVICE

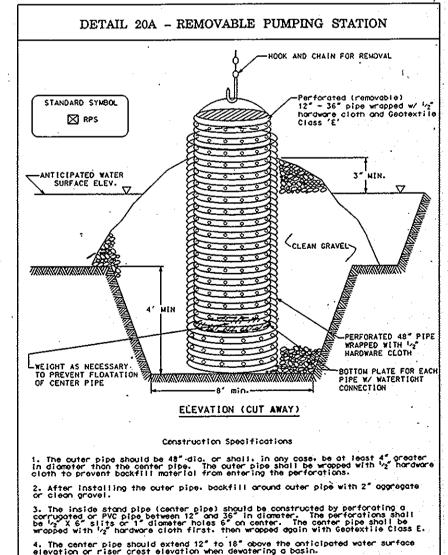
Where ends of geotextile fabric come together, they shall be overlapped











U.S. DEPARTMENT OF AGRICULTURE PAGE MARYLAND DEPARTMENT OF ENVIRONMENT SOIL CONSERVATION SERVICE D = 12 - 5 WATER MANAGEMENT ADMINISTRATION

SEDIMENT CONTROL NOTES & DETAILS G. L. W. FILE No. NORTHEASTERN MIDDLE SCHOOL No. 2 R-20 SHOWN DATE SHEET TAX MAP N L. 3322 F. 620 8 OF 10 FLKRIDGE ELECTION DISTRICT No. 1 HOWARD COUNTY, MARYLAND

GLW GUTSCHICK LITTLE & WEBER, P.A. CIVIL ENGINEERS, LAND SURVEYORS, LAND PLANNERS, LANDSCAPE ARCHITECTS 3909 NATIONAL DRIVE - SUITE 250 - BURTONSVILLE OFFICE PARK BURTONSVILLE, MARYLAND 20866 TEL: 301-421-4024 BALT: 410-880-1820 DC/VA: 301-989-2524 FAX: 301-421-4186 *96098SP2.DWG*

hief, Davelopment Engineering Division 10.00 REV. OED. CONTROL NOTE #7 WOOL Rev. Gequence of Construction ルケー DATE BY APP'R. REVISION

ELLICOTT CITY, MARYLAND 21043 ATTN: BILL GRAU PHONE: (410) 313-6751

