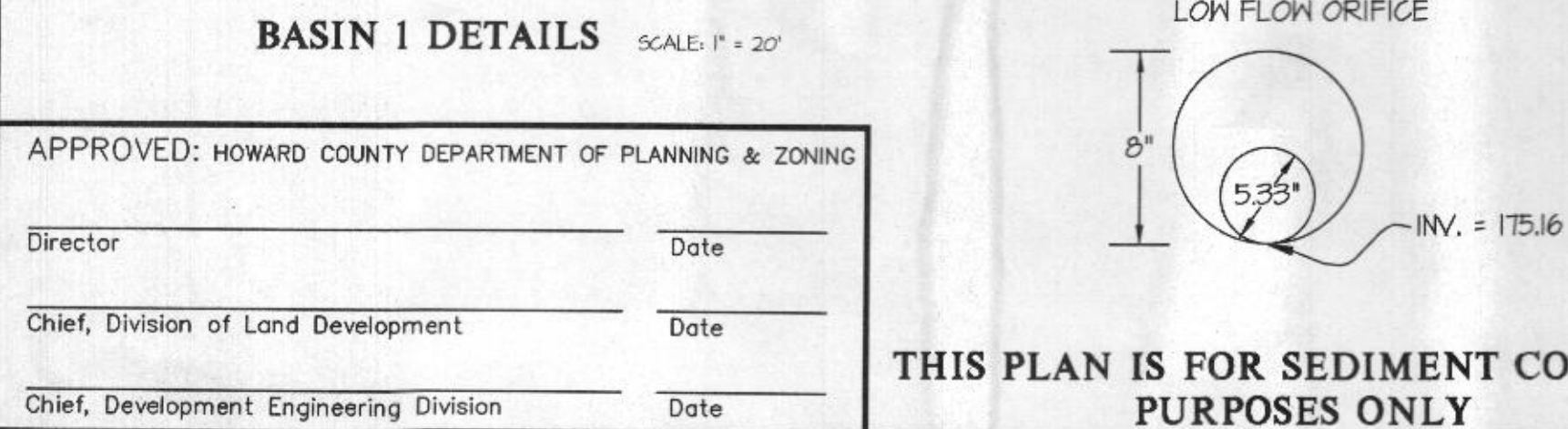


SEDIMENT BASIN 1 DATA TABLE

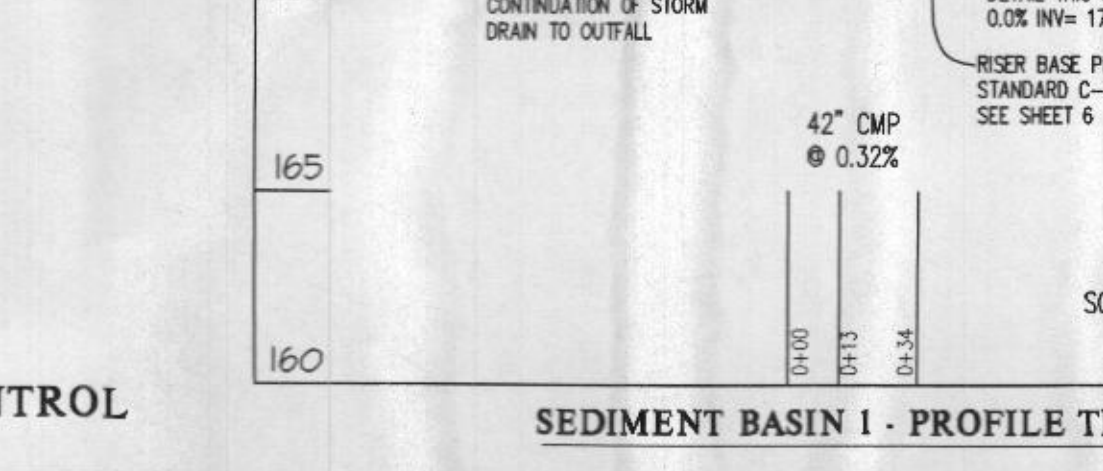
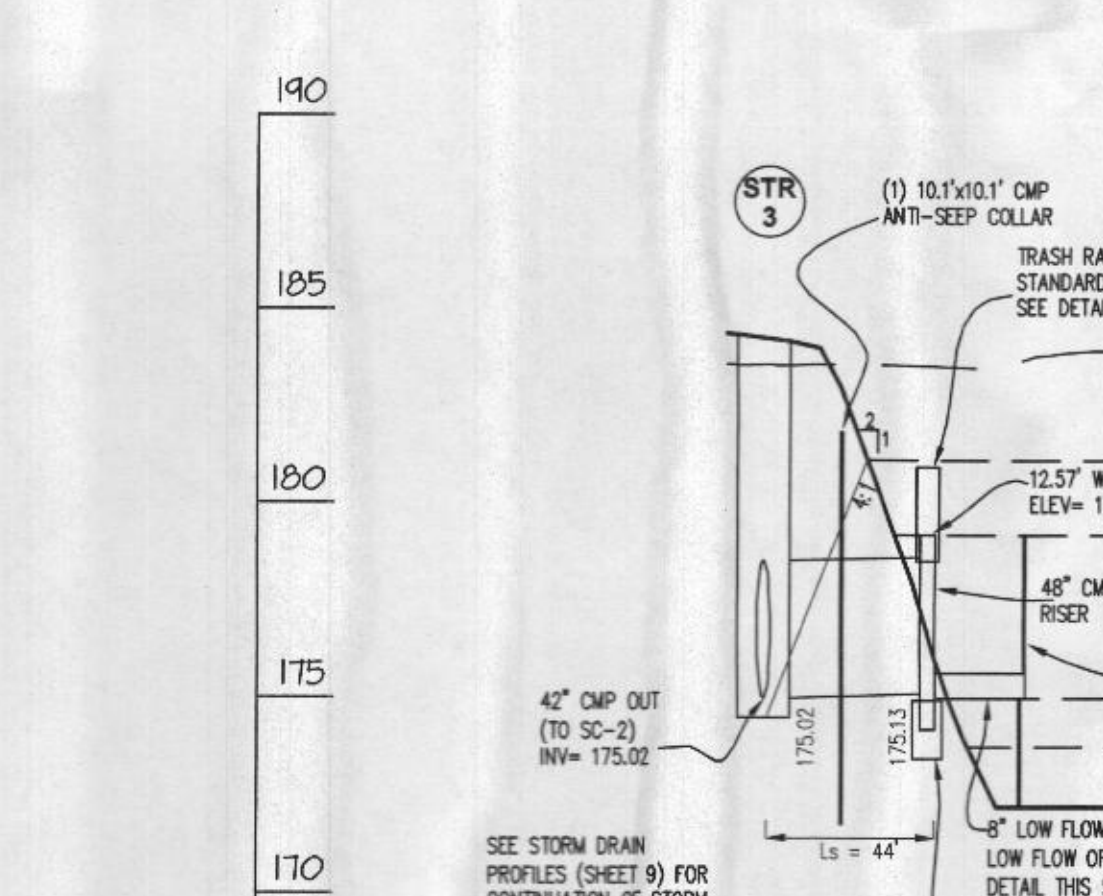
INTERIM DRAINAGE AREA: 11.44 AC	DEWATERING DEVICE = 8" PERFORATED PVC WITH 8" PVC BARREL AT 0.0% DEWATERING INVERT AT 48" RISER = 175.16
NET STORAGE VOL. REQUIRED: 0.47 AC-FT	INVERT FIRST PERFORATION = 175.16
NET STORAGE VOL. PROVIDED: 0.47 AC-FT	DEWATERING PERFORATION CONFIGURATION: WITH 1" HOLES @ 2" C-C
DRY STORAGE REQUIRED: 0.45 AC-FT	12 HOLES PER CIRCUMFERENTIAL ROW
DRY STORAGE PROVIDED: 1.02 AC-FT	24 HOLES RUNNING VERTICALLY
DRY STORAGE WSEL = 179.20	288 HOLES TOTAL
BASIN CLEANOUT ELEVATION = 173.76	
INTERIM Q-TYP = 13.77 cfs	
EMERGENCY SPILLWAY ELEV: NA	
SAFE PASS OF 10-YR STORM PROVIDED	SIDE SLOPES: 2:1 INTERIOR - EXTERIOR N/A (OUT FACILITY)
Q10 = 53.82 cfs	
10-YR WSEL = 181.13 ft	
BOTTOM ELEVATION: 172.20	
TOP OF EMBANKMENT: 183.0	
OUTFALL 48" CMP RISER	
RISER WEIR LENGTH: 12.57	
RISER TRASH RACK/ANTI-VORTEX: 72"	

- PHASE I SEQUENCE OF CONSTRUCTION**
- OBTAIN GRADING PERMIT AND ARRANGE PRE-CONSTRUCTION MEETING WITH SEDIMENT CONTROL INSPECTOR. (1 DAY)
 - INSTALL STABILIZED CONSTRUCTION ENTRANCE (SCE), SILT FENCE (SF), 4 SUPER SILT FENCE (SSF) (5 DAYS)
 - REMOVE STONE PIT AND OUTFALL, BEGIN DEMOLITION OF EXISTING PAVEMENT IN THE VICINITY OF BASIN 1 (5 DAYS)
 - INSTALL STORM DRAIN FROM ES-1 TO TEMPORARY RISER AND BEGIN CONSTRUCTION OF BASIN 1. WHEN CONSTRUCTING BASIN START AT SOUTH EAST END NEAR RISER AND WORK TOWARDS NORTHWEST END. WHEN EXCAVATION REACHES EXISTING STORM DRAIN, MODIFY STORM DRAIN SO THAT IT OUTFALLS INTO THE BASIN. REMOVE SECTION OF STORM DRAIN BETWEEN NEW OUTFALL AND THE LOCATION SHOWN ON BASIN 1 DETAILS (THIS SHEET). CAP EXISTING PIPE. (21 DAYS)
 - BEGIN REMOVAL OF ALL REMAINING EXISTING PAVEMENT, BUILDINGS, AND UNDERGROUND UTILITIES. DO NOT REMOVE THE CONCRETE SHALE AND EXISTING PIPE LEADING TO THE BASIN UNTIL THE EXISTING MAIN HOUSE BUILDING HAS BEEN REMOVED. (30 DAYS)
 - INSTALL STORM DRAIN FROM TEMPORARY 48" END SECTION TO 10'-2' GULCHLET HEADWALL TO 130'. BLOCK OUTFALL FROM M-4 TO STR-3. INSTALL INLET PROTECTION AS SHOWN ON SHEET 1. (20 DAYS)
 - BEGIN GRADING SITE. (60 DAYS)
 - INSTALL ALL REMAINING UTILITIES, PAVEMENT, 4 CURB. BEGIN BUILDING CONSTRUCTION. DELAY CONSTRUCTION OF MICRO-BIOTREATMENT FACILITIES. DO NOT INSTALL INTERNAL WEIR WALLS IN STR-3 UNTIL GRAVEL NETLAND HAS BEEN CONSTRUCTED. RELOCATE ANY EXISTING FENCING INSIDE OF THE STREAM BUFFER. (60 DAYS)
 - ONCE ALL AREA DRAINING TO THE BASIN IS STABILIZED AND THE BUILDING CONSTRUCTION IS COMPLETE, FLUSH ALL STORM DRAIN LEADING TO THE BASIN AND CONNECT M-4 TO STR-3. BLOCK OUTFALL TO FUTURE GRAVEL NETLAND. (2 DAYS)
 - WITH THE PERMISSION OF THE SEDIMENT CONTROL INSPECTOR, REMOVE TEMPORARY RISER & 42" CMP OUTFALL AND CONVERT BASIN TO GRAVEL NETLAND. ONCE CONVERSION IS COMPLETE, INSTALL INTERNAL WEIR AND TRASH RACK IN STR-3. UNBLOCK OUTFALL TO GRAVEL NETLAND FROM M-4. (5 DAYS)
 - ONCE ALL AREA DRAINING TO THE MICRO-BIOTREATMENTS IS STABILIZED AND THE BUILDING CONSTRUCTION IS COMPLETE, INSTALL ALL MICRO-BIOTREATMENT FACILITIES AND ASSOCIATED LANDSCAPING. (90 DAYS)

- NOTES**
- STANDARD SILT FENCE MAY BE REPLACED WITH SUPER SILT FENCE AT THE DIRECTION OF THE SEDIMENT CONTROL INSPECTOR.
 - WHEN SILT FENCE OR SUPER SILT FENCE IS RUNNING AT A SLOPE GREATER THAN 5% FOR A DISTANCE OVER 50', CURB FENCE UP 2' FOR EVERY 2' OF ELEVATION CHANGE ALONG SILT FENCE.



SEDIMENT AND EROSION CONTROL PHASE I SEQUENCE OF CONSTRUCTION



APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING & ZONING

Director _____ Date _____

Chief, Division of Land Development _____ Date _____

Chief, Development Engineering Division _____ Date _____

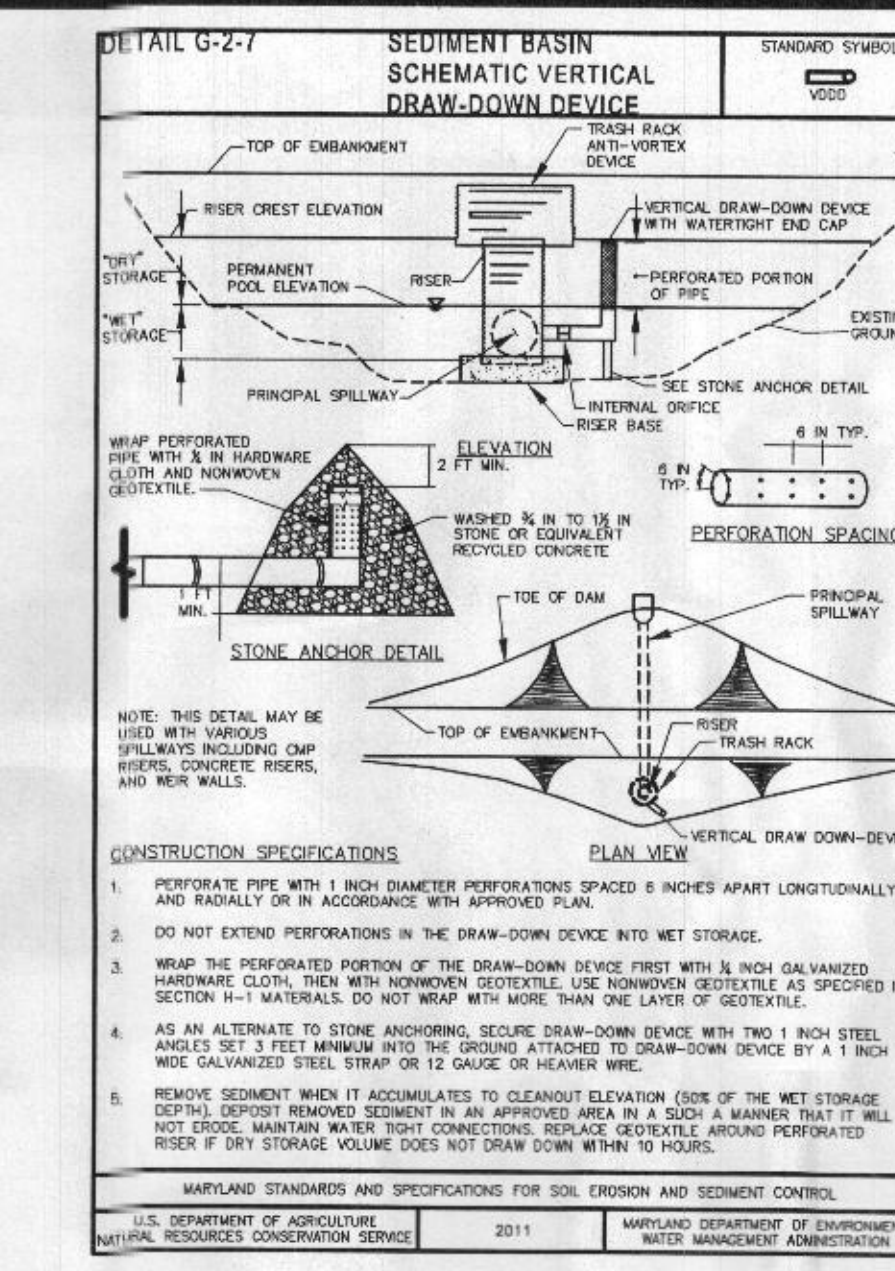
GLWGUTSCHICK LITTLE & WEBER, P.A.
 CIVIL ENGINEERS, LAND SURVEYORS, LAND PLANNERS, LANDSCAPE ARCHITECTS
 3909 NATIONAL DRIVE - SUITE 250 - BURTONSVILLE OFFICE PARK
 BURTONSVILLE, MARYLAND 20866
 TEL: 301-421-4024 FAX: 301-421-4188

THIS PLAN IS FOR SEDIMENT CONTROL PURPOSES ONLY

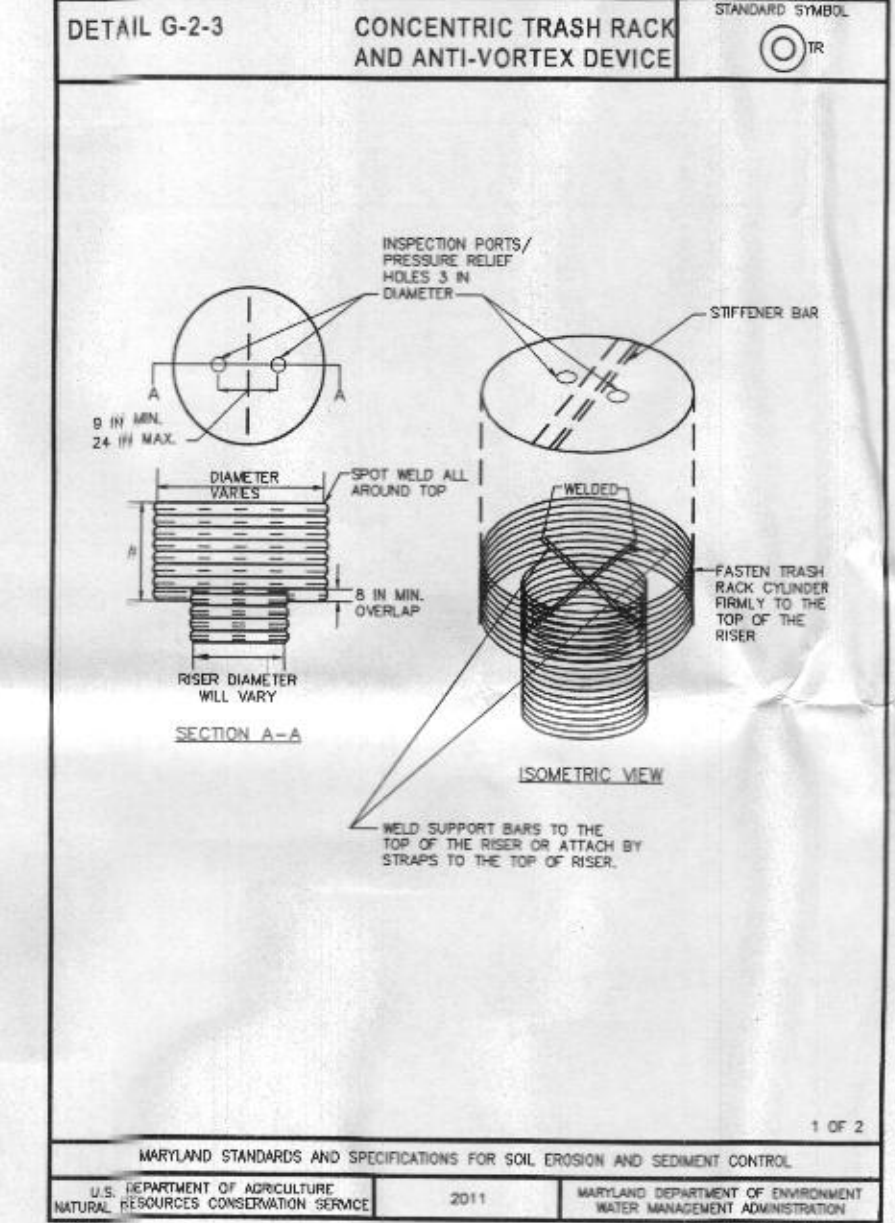
SEDIMENT BASIN 1 - PROFILE THROUGH PRINCIPLE SPILLWAY

PREPARED FOR:
 Patuxent 8235, LLC
 898 AIRPORT PARK RD
 SUITE 210
 GLEN BURNIE MD 21061
 DAVE LAZAS
 410-347-7170

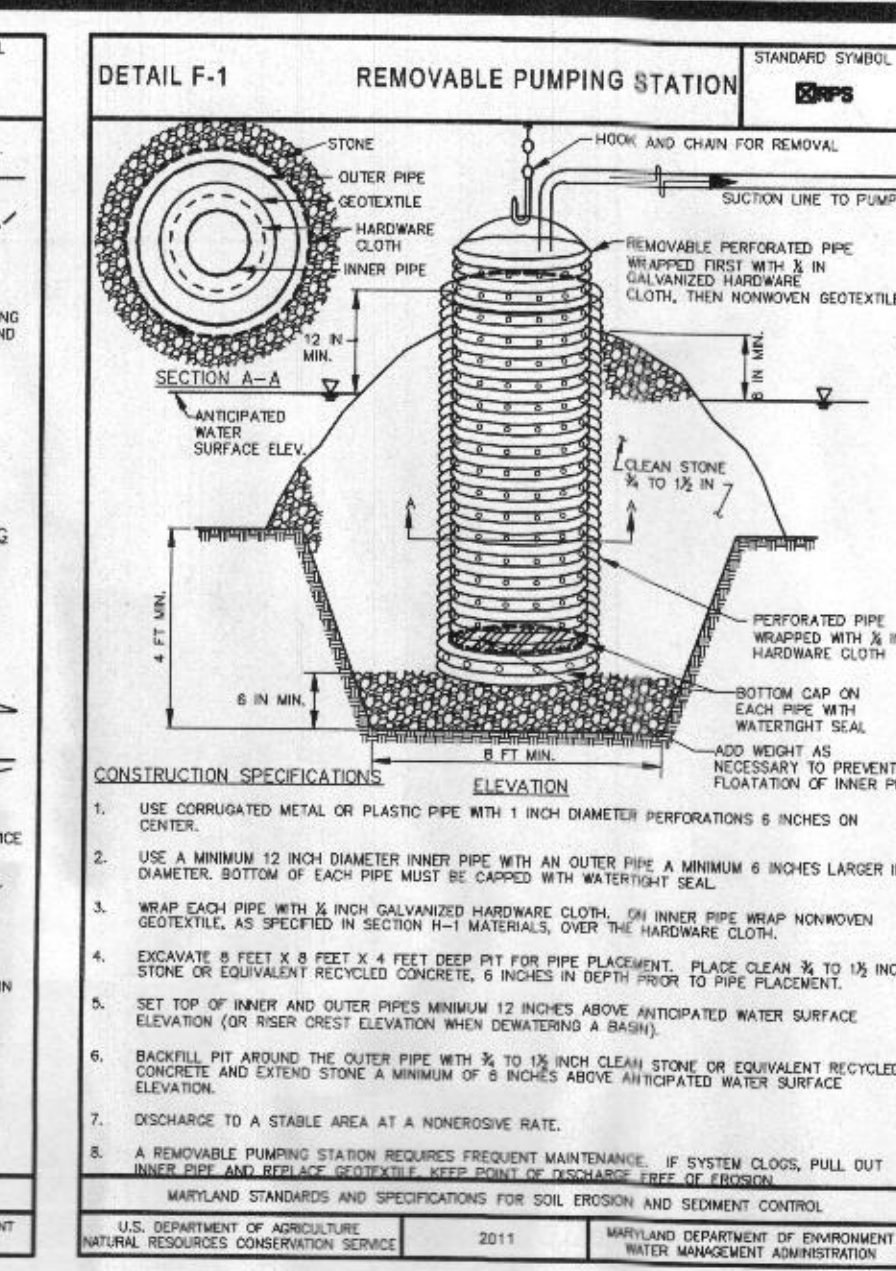
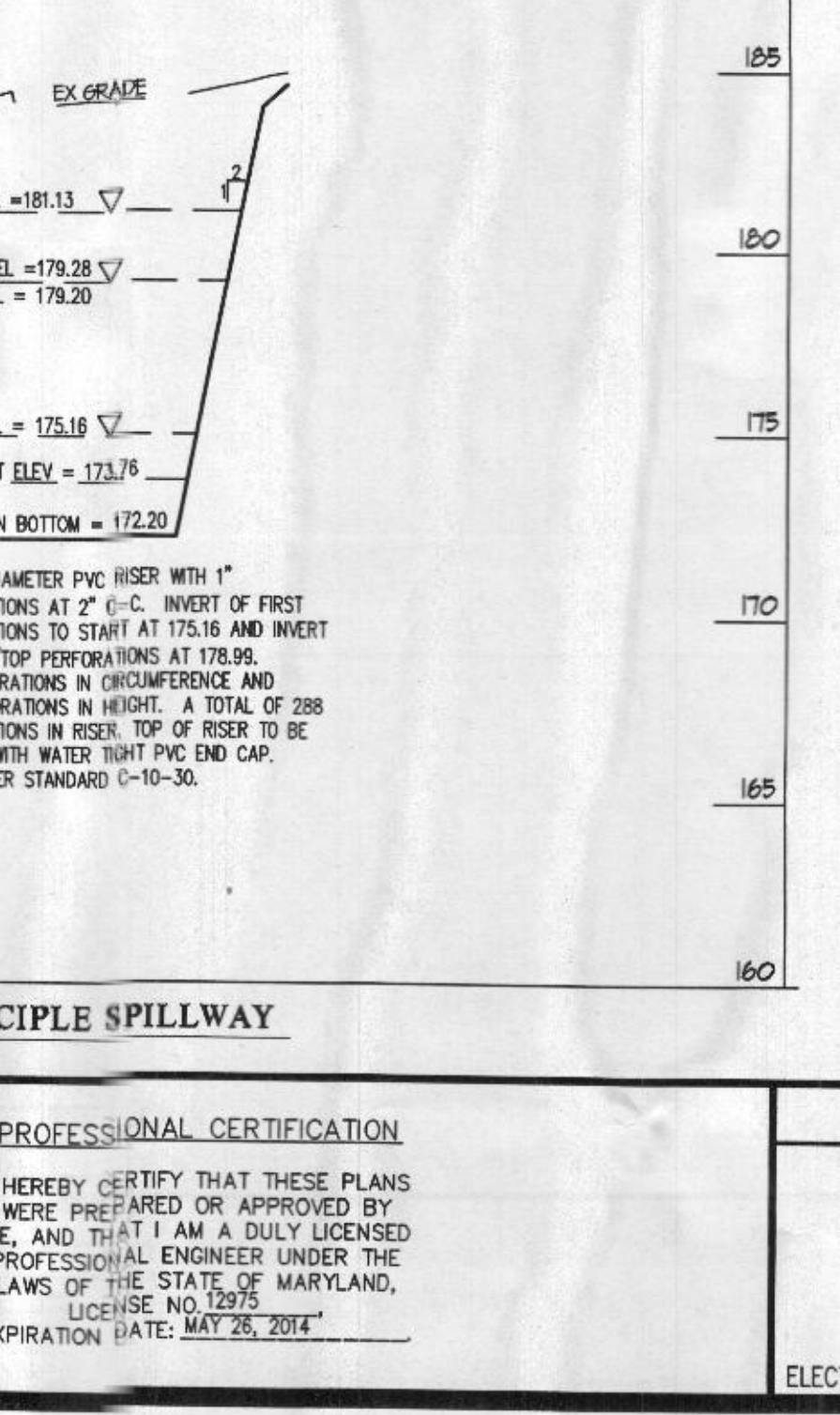
PROFESSIONAL CERTIFICATION
 I HEREBY CERTIFY THAT THESE PLANS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 12975, EXPIRATION DATE: MAY 28, 2014.



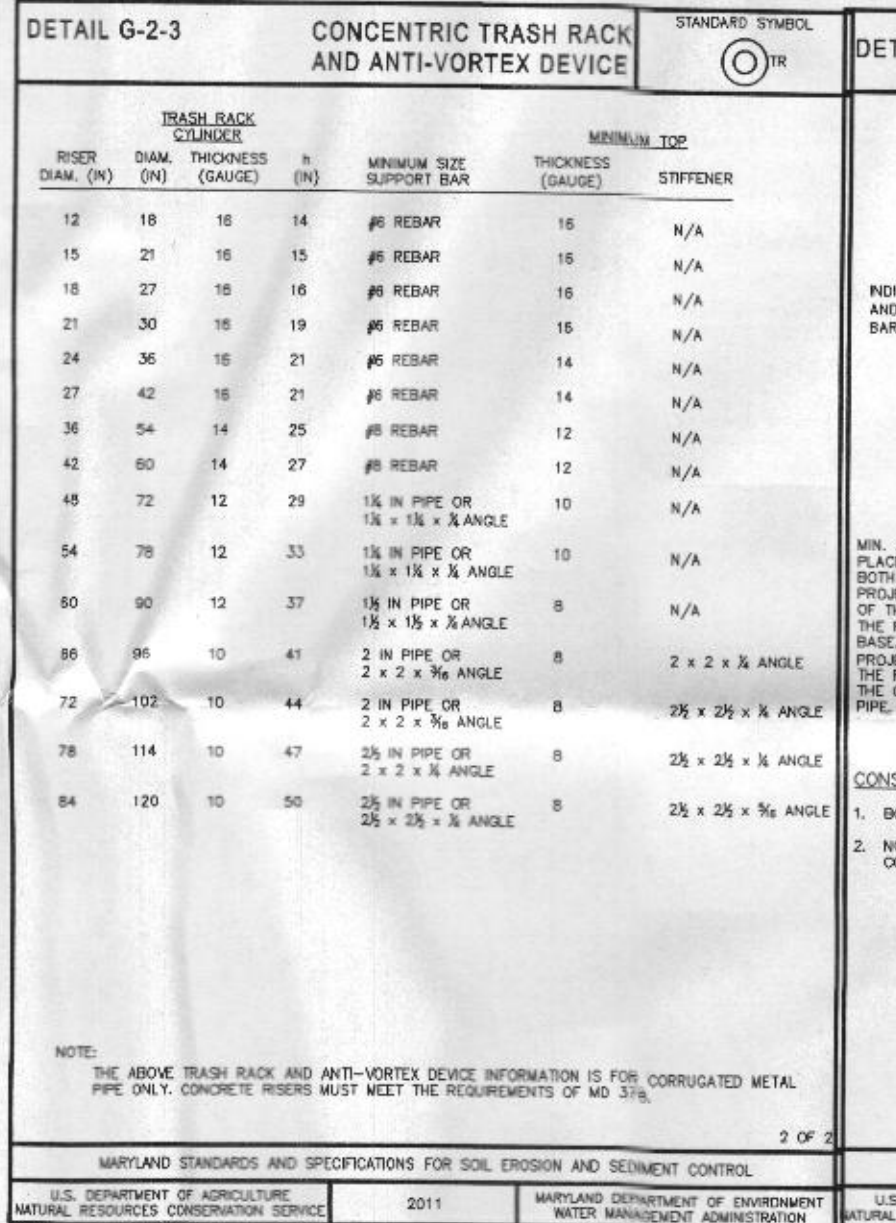
- CONSTRUCTION SPECIFICATIONS**
- PERFORATE PIPE WITH 1 INCH DIAMETER PERFORATIONS SPACED 8 INCHES APART LONGITUDINALLY AND RADIALLY OR IN ACCORDANCE WITH APPROVED PLAN.
 - DO NOT EXTEND PERFORATIONS IN THE DRAW-DOWN DEVICE INTO NET STORAGE.
 - WRAP THE PERFORATED PORTION OF THE DRAW-DOWN DEVICE FIRST WITH 3 INCH GALVANIZED STEEL STRIP OR 12 GAUGE STEEL STRIP.
 - AS AN ALTERNATE TO STONE ANCHORING, SECURE DRAW-DOWN DEVICE WITH TWO 1 INCH STEEL ANCHORS SET 3 FEET MINIMUM INTO THE GROUND ATTACHED TO DRAW-DOWN DEVICE BY A 1/2 INCH WIDE GALVANIZED STEEL STRIP OR 12 GAUGE STEEL STRIP.
 - REMOVE SEDIMENT WHEN IT ACCUMULATES TO CLEANOUT ELEVATION (SIDE OF THE NET STORAGE DETAIL) DEPOSIT REMOVED SEDIMENT IN AN APPROVED AREA OR IN A 500' X 500' AREA THAT IT WILL NOT EXCEED MAINTAIN WATER TABLE CONNECTIONS. REFUSE GEOTEKSTILE AROUND PERFORATED RISER IF DRY STORAGE VOLUME DOES NOT DRAW DOWN WITHIN 10 HOURS.



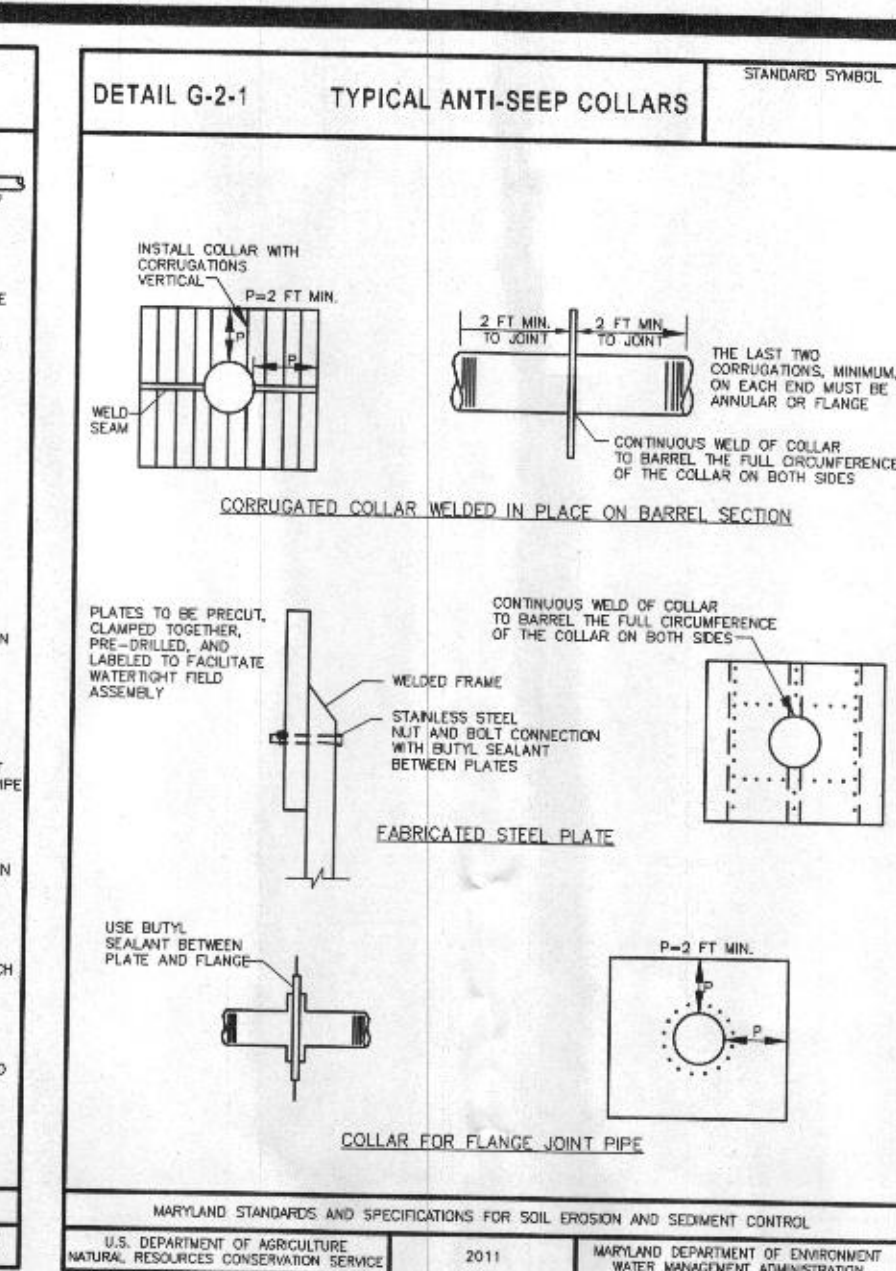
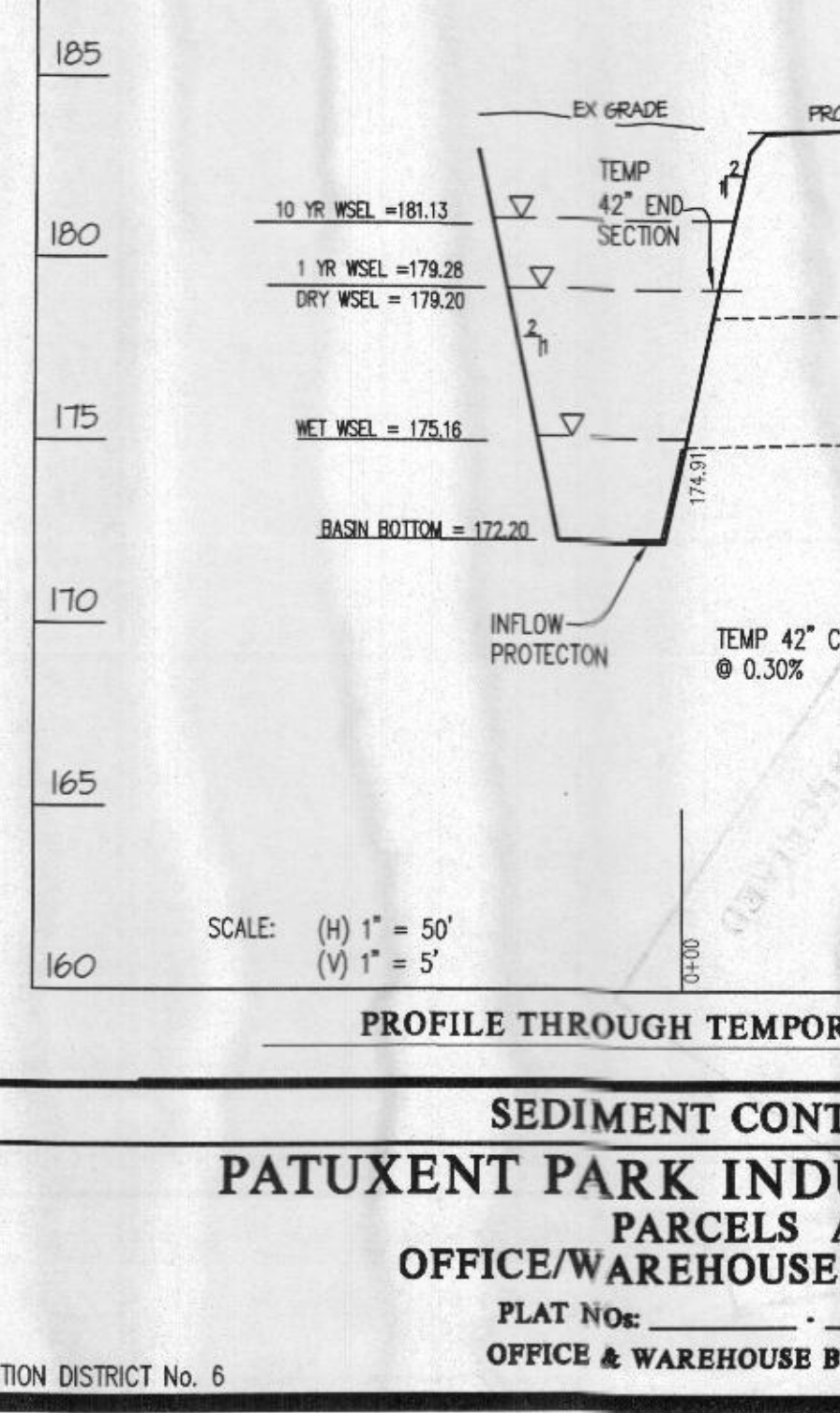
RISER DIA. (IN)	THICKNESS (IN)	MINIMUM SIZE SUPPORT BAR (GAUGE)	MINIMUM TOP STIFFENER
12	18	16	14
15	21	16	15
18	27	16	16
21	30	16	19
24	36	16	21
27	42	16	21
36	54	14	25
42	60	14	27
48	72	12	29
54	78	12	33
60	90	12	37
66	96	10	41
72	102	10	44
78	114	10	47
84	120	10	50



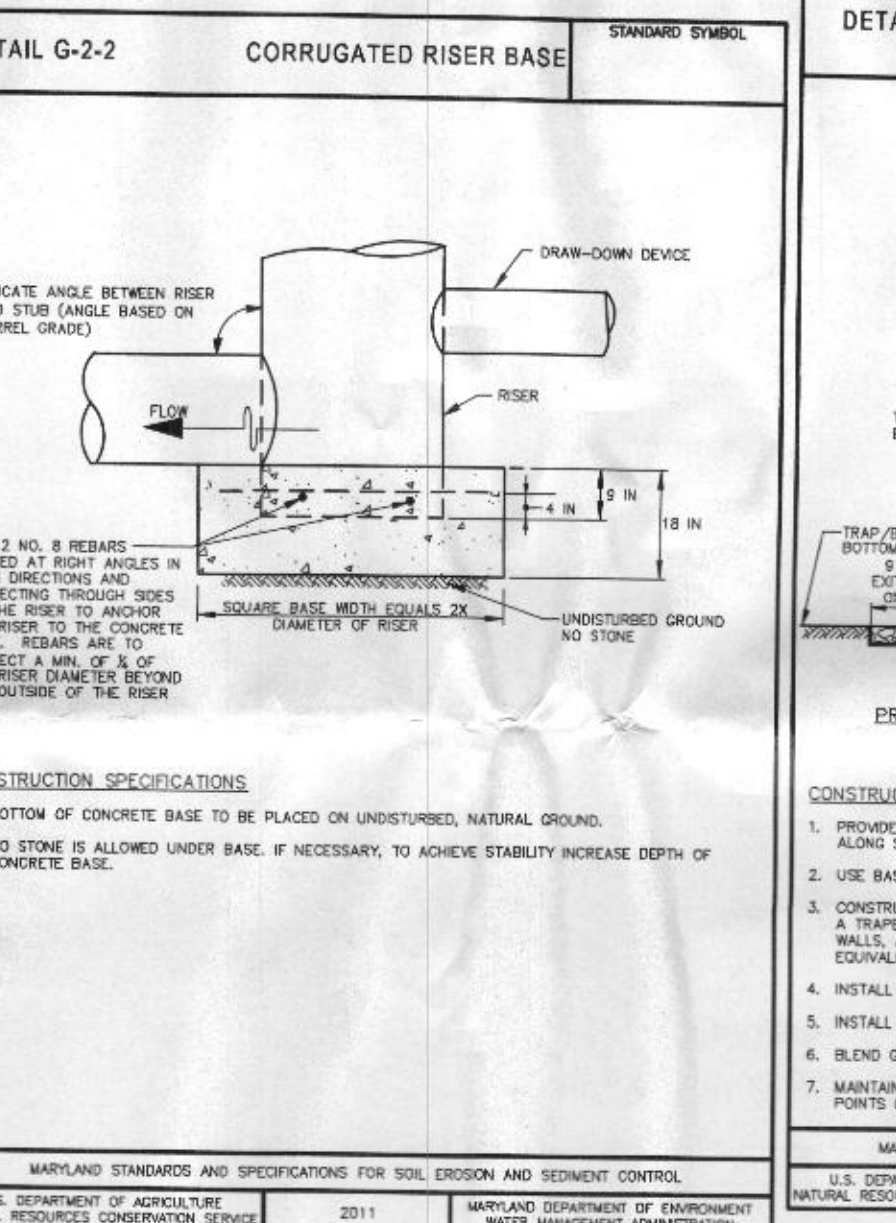
- CONSTRUCTION SPECIFICATIONS**
- USE CORRUGATED METAL OR PLASTIC PIPE WITH 1 INCH DIAMETER PERFORATIONS 8 INCHES ON CENTER.
 - USE A MINIMUM 12 INCH DIAMETER RISER PIPE WITH AN OUTER PIPE A MINIMUM 6 INCHES LARGER IN DIAMETER. BOTTOM OF EACH PIPE MUST BE CAPPED WITH WATER TIGHT SEAL.
 - WEAR EACH PIPE WITH 3 INCH GALVANIZED HARDWARE CLOTH. RISER PIPE WEAR UNKNOWN STONE OR EQUIVALENT RECYCLED CONCRETE 6 INCHES IN DEPTH FROM TO PIPE PLACEMENT.
 - EXCAVATE 8 FEET X 8 FEET X 4 FEET DEEP PIT FOR PIPE PLACEMENT. PLACE CLEAN 3/4 TO 1 1/2 INCH ELEVATION (OR RISER CREST ELEVATION WHEN DEWATERING A BASIN).
 - SET TOP OF INNER AND OUTER PIPES MINIMUM 12 INCHES ABOVE ANTICIPATED WATER SURFACE ELEVATION.
 - BACKFILL PIT AROUND THE OUTER PIPE WITH 3/4 TO 1 1/2 INCH CLEAN STONE OR EQUIVALENT RECYCLED CONCRETE AND EXTEND STONE A MINIMUM OF 8 INCHES ABOVE ANTICIPATED WATER SURFACE ELEVATION.
 - DISCHARGE TO A STABLE AREA AT A NONEROSIVE RATE.
 - A REMOVABLE PUMPING STATION REQUIRES FREQUENT MAINTENANCE. IF SYSTEM CLOCS, PULL OUT INNER PIPE AND REPAIR. MAINTAIN MINIMUM 2 FEET POINT OF PURCHASE FROM FLOODING.



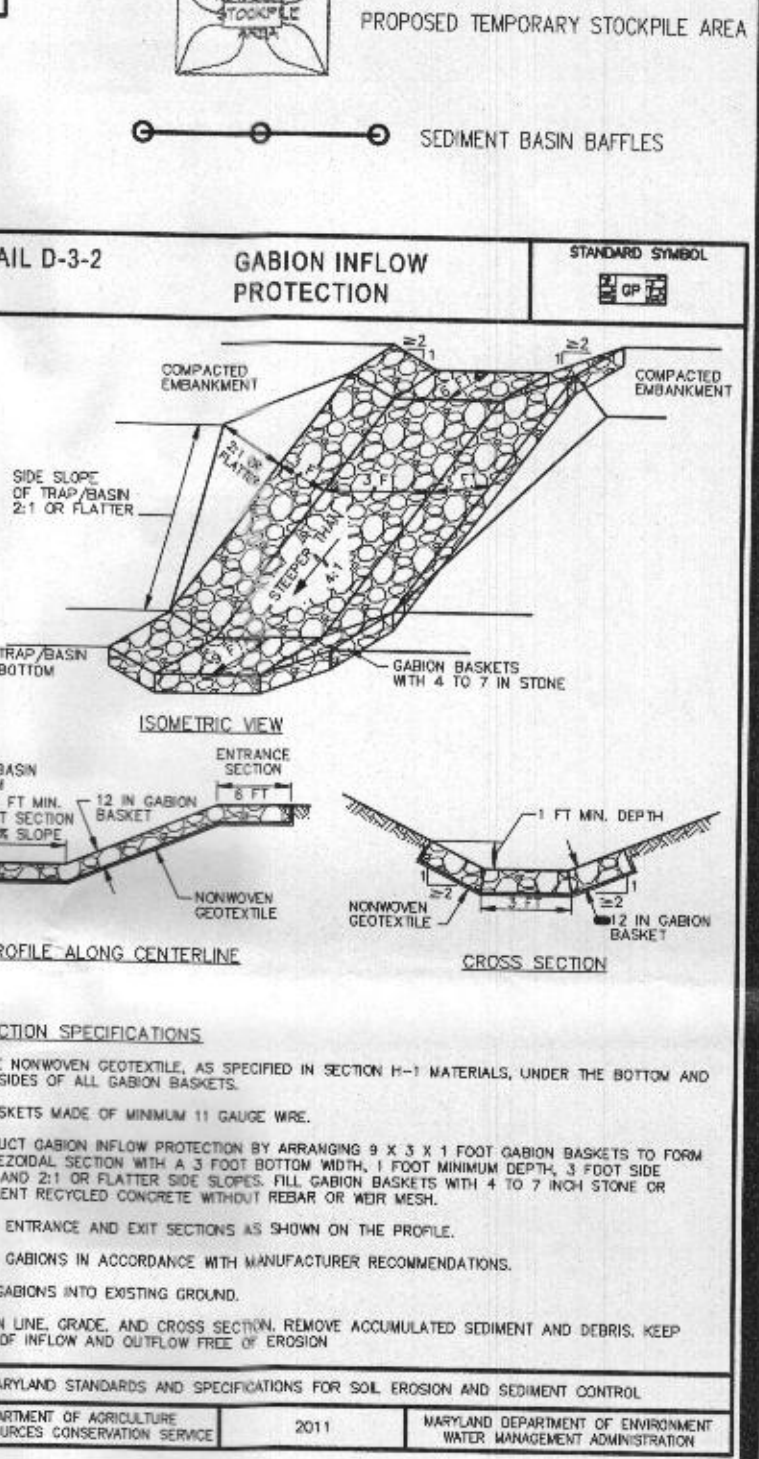
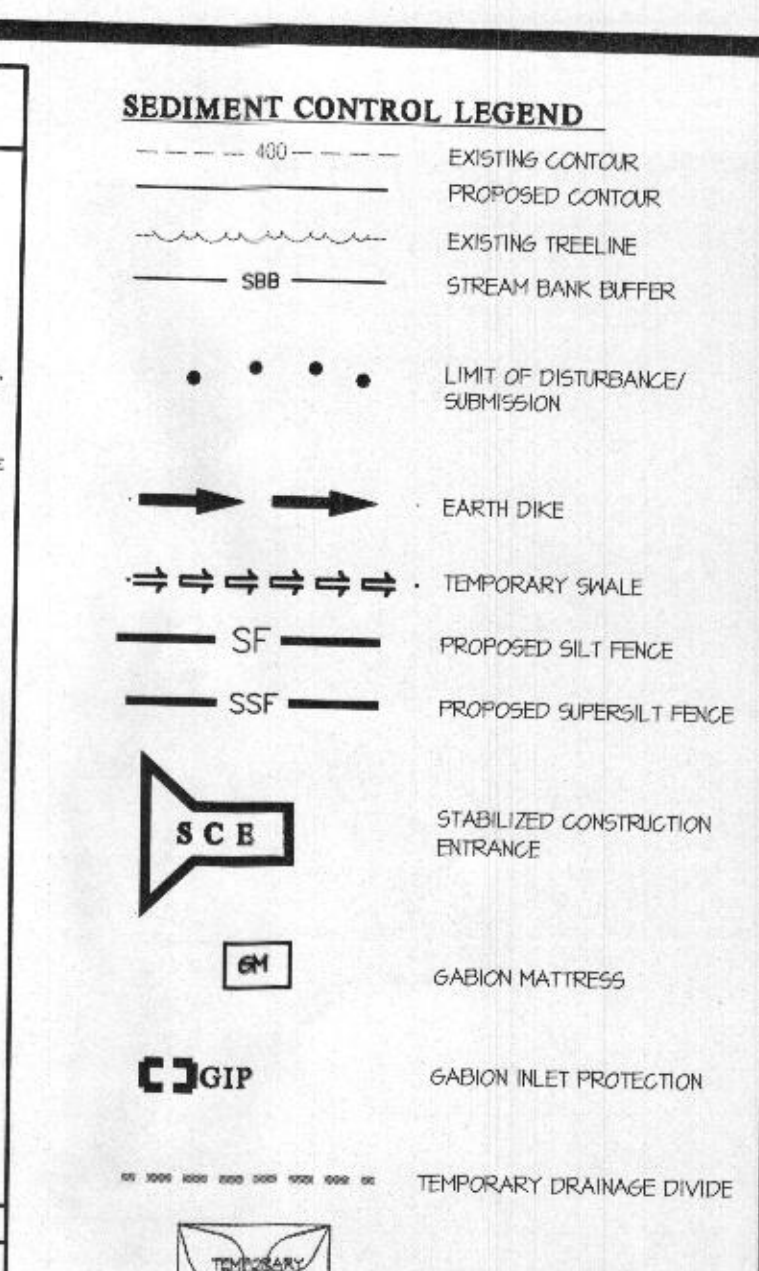
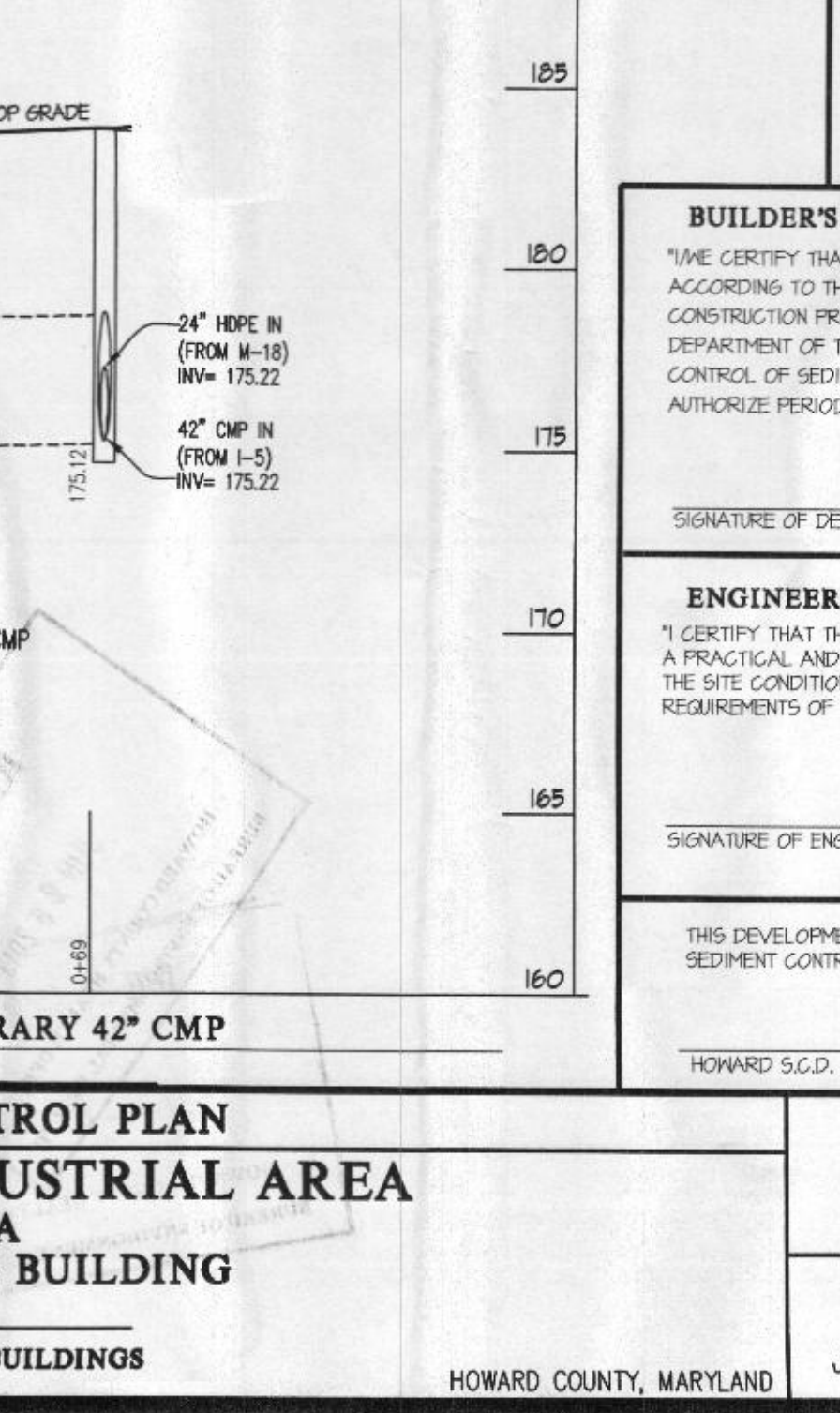
RISER DIA. (IN)	THICKNESS (IN)	MINIMUM SIZE SUPPORT BAR (GAUGE)	MINIMUM TOP STIFFENER
12	18	16	14
15	21	16	15
18	27	16	16
21	30	16	19
24	36	16	21
27	42	16	21
36	54	14	25
42	60	14	27
48	72	12	29
54	78	12	33
60	90	12	37
66	96	10	41
72	102	10	44
78	114	10	47
84	120	10	50



- CONSTRUCTION SPECIFICATIONS**
- PROVIDE NONWOVEN GEOTEKSTILE, AS SPECIFIED IN SECTION H-1 MATERIALS, UNDER THE BOTTOM AND ALONG SIDES OF ALL GABION BASKETS.
 - USE BASKETS MADE OF MINIMUM #1 GAUGE WIRE.
 - CONSTRUCT GABION INFLOW PROTECTION BY ARRANGING 9 X 3 X 1 FOOT GABION BASKETS TO FORM A TRIANGULAR SECTION WITH A FOOT BATTER WELLS, 1 FOOT MINIMUM DEPTH, 3 FOOT SIDE EQUIVALENT RECYCLED CONCRETE WITH REBAR OR NON WELLS WITH A 1 TO 1 RATIO STONE OR EQUIVALENT.
 - INSTALL ENTRANCE AND EXIT SECTIONS AS SHOWN ON THE PROFILE.
 - INSTALL GABIONS IN ACCORDANCE WITH MANUFACTURER RECOMMENDATIONS.
 - BLEND GABIONS INTO EXISTING GROUND.
 - MAINTAIN LINE, GRADE, AND CROSS SECTION REMOVE ACCUMULATED SEDIMENT AND DEBRIS. KEEP POINTS OF INFLOW AND OUTFLOW FREE OF OBSTRUCTION.



RISER DIA. (IN)	THICKNESS (IN)	MINIMUM SIZE SUPPORT BAR (GAUGE)	MINIMUM TOP STIFFENER
12	18	16	14
15	21	16	15
18	27	16	16
21	30	16	19
24	36	16	21
27	42	16	21
36	54	14	25
42	60	14	27
48	72	12	29
54	78	12	33
60	90	12	37
66	96	10	41
72	102	10	44
78	114	10	47
84	120	10	50



BUILDER'S CERTIFICATE

"I/WE CERTIFY THAT ALL DEVELOPMENT AND/OR CONSTRUCTION WILL BE DONE ACCORDING TO THIS PLAN, AND THAT ANY RESPONSIBLE PERSONNEL INVOLVED IN THE CONSTRUCTION PROJECT WILL HAVE A CERTIFICATE OF ATTENDANCE AT A 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 BY THE HSCD."

SIGNATURE OF DEVELOPER/BUILDER _____ DATE _____

ENGINEER'S CERTIFICATE

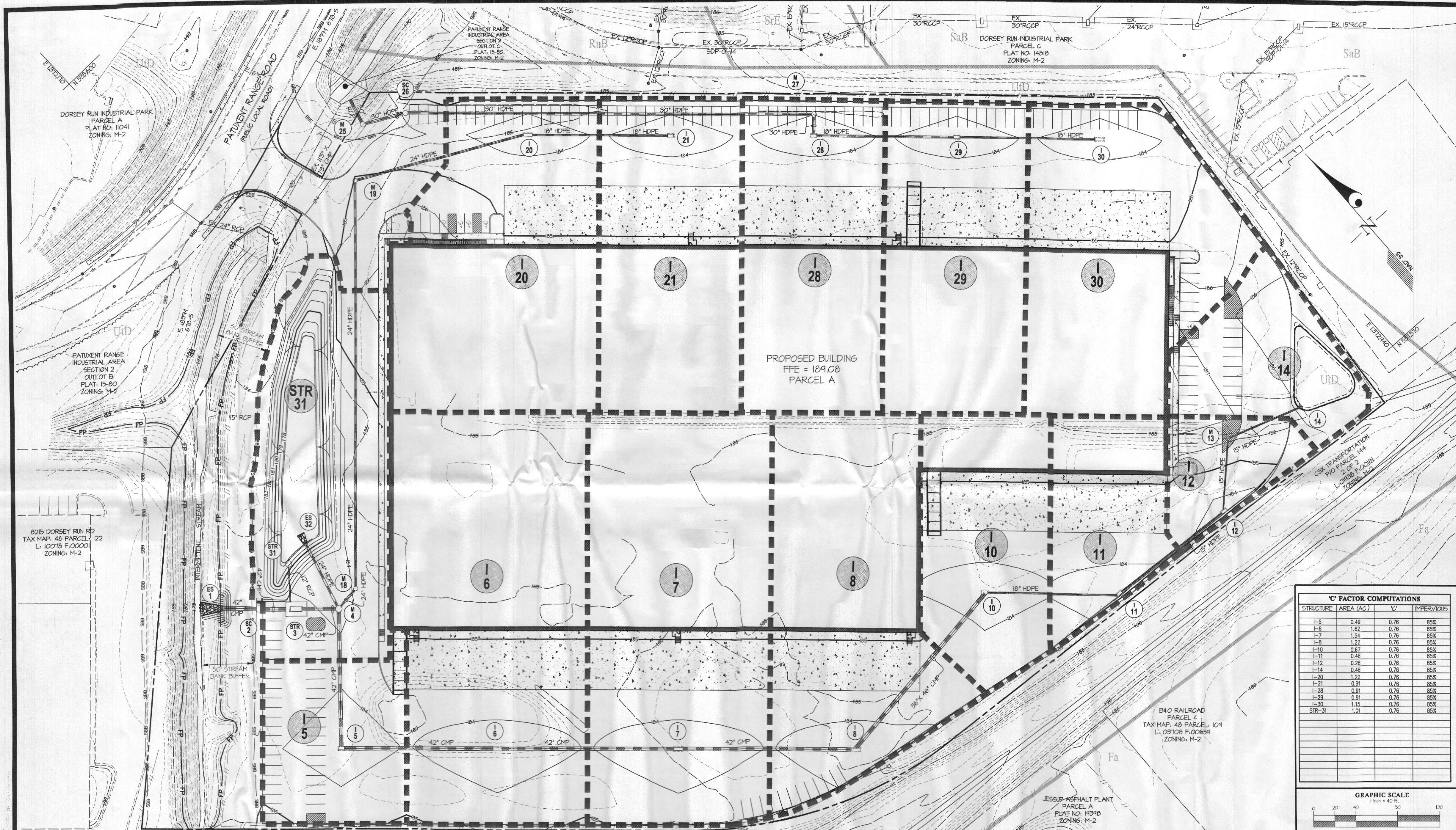
"I CERTIFY THAT THIS PLAN FOR EROSION AND SEDIMENT CONTROL REPRESENTS A PRACTICAL AND WORKABLE PLAN BASED ON MY PERSONAL KNOWLEDGE OF THE SITE CONDITIONS AND THAT IT HAS BEEN PREPARED IN ACCORDANCE WITH THE REQUIREMENTS OF THE HOWARD SOIL CONSERVATION DISTRICT."

SIGNATURE OF ENGINEER _____ DATE _____

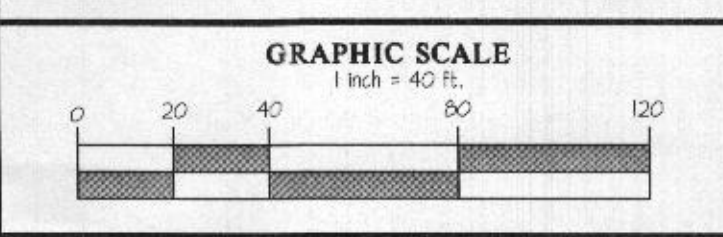
THIS DEVELOPMENT PLAN IS APPROVED FOR SOIL EROSION AND SEDIMENT CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT.

HOWARD S.C.D. _____ DATE _____

SCALE	ZONING	G. L. W. FILE NO.
1"=40'	M-2	12014
DATE	TAX MAP - GRID	SHEET
JUN., 2013	48-3	7 OF 15



C FACTOR COMPUTATIONS			
STRUCTURE	AREA (AC)	C	IMPERVIOUS
I-5	0.49	0.76	85%
I-6	1.62	0.76	85%
I-7	1.54	0.76	85%
I-8	1.22	0.76	85%
I-10	0.67	0.76	85%
I-11	0.46	0.76	85%
I-12	0.26	0.76	85%
I-14	0.46	0.76	85%
I-20	1.22	0.76	85%
I-21	0.91	0.76	85%
I-28	0.91	0.76	85%
I-29	0.91	0.76	85%
I-30	1.15	0.76	85%
STR-31	1.01	0.76	85%



APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING & ZONING

Director _____ Date _____

Chief, Division of Land Development _____ Date _____

Chief, Development Engineering Division _____ Date _____

PARCEL E-2
SECTION 2
PATUXENT INDUSTRIAL PARK
PLAT NO. 6256
ZONING: M-2

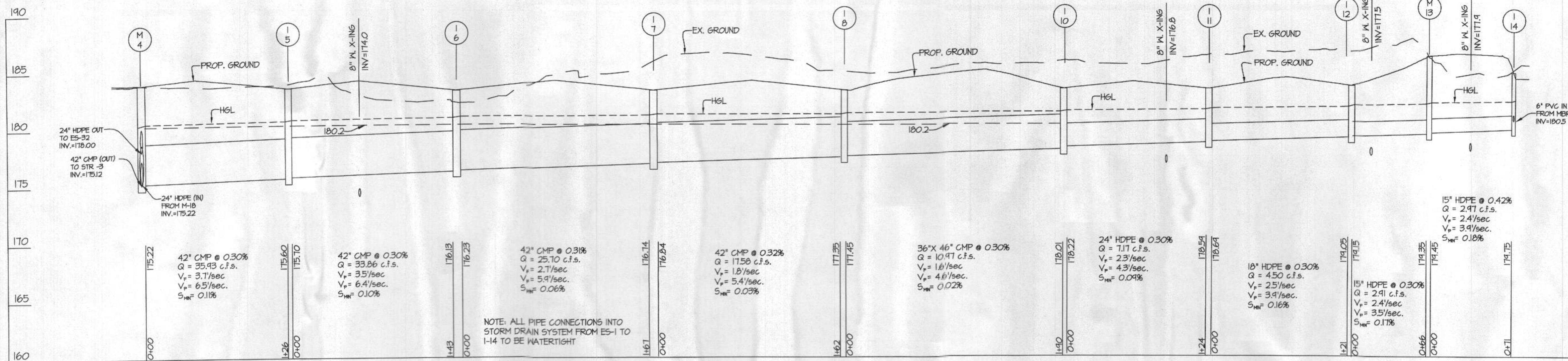
GLWGUTSCHICK LITTLE & WEBER, P.A.
CIVIL ENGINEERS, LAND SURVEYORS, LAND PLANNERS, LANDSCAPE ARCHITECTS
3909 NATIONAL DRIVE - SUITE 250 - BURTONSVILLE OFFICE PARK
BURTONSVILLE, MARYLAND 20866
TEL: 301-421-4024 BALT: 410-880-1820 DC/VA: 301-988-2524 FAX: 301-421-4196

PREPARED FOR:
Patuxent 8235, LLC
898 AIRPORT PARK RD
SUITE 210
GLEN BURNIE MD 21061
DAVE LAZAS
410-347-7170

PROFESSIONAL CERTIFICATION
I HEREBY CERTIFY THAT THESE PLANS
WERE PREPARED OR APPROVED BY
ME, AND THAT I AM A DULY LICENSED
PROFESSIONAL ENGINEER UNDER THE
LAWS OF THE STATE OF MARYLAND,
LICENSE NO. 12975
EXPIRATION DATE: MAY 25, 2014

STORM DRAIN DRAINAGE AREA MAP
PATUXENT PARK INDUSTRIAL AREA
PARCELS A
OFFICE/WAREHOUSE BUILDING
PLAT NO. _____
OFFICE & WAREHOUSE BUILDINGS
HOWARD COUNTY, MARYLAND

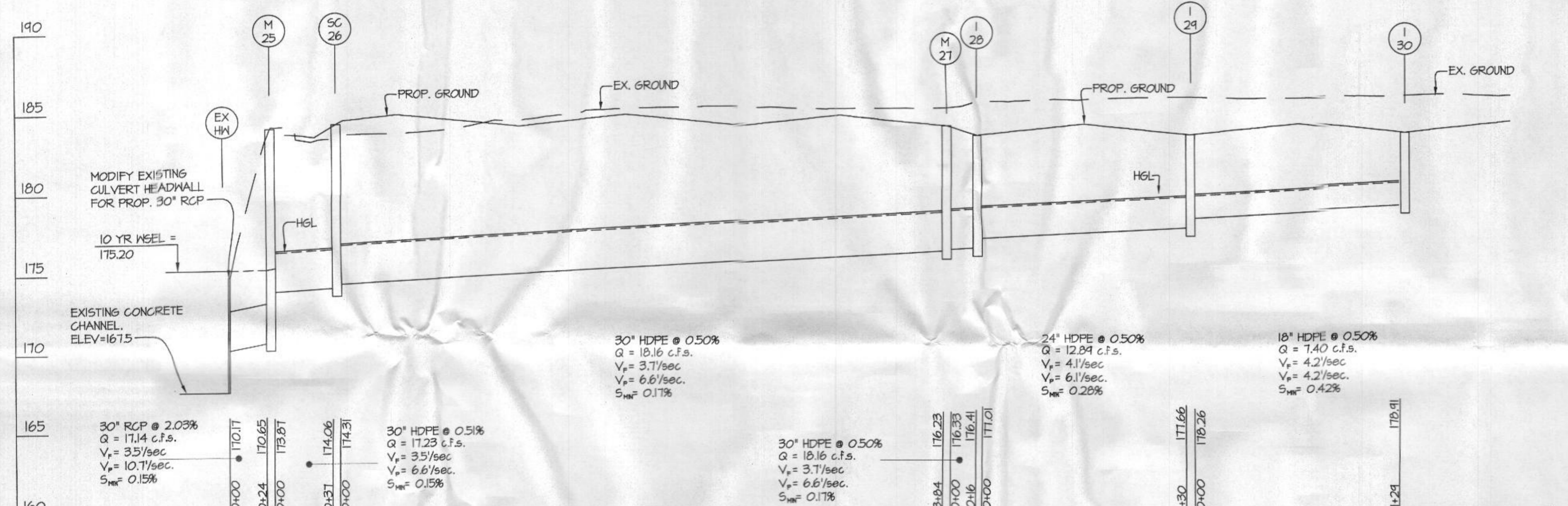
SCALE	ZONING	G. L. W. FILE No.
1"=40'	M-2	12014
DATE	TAX MAP - GRID	SHEET
JUN., 2013	48-3	8 OF 15



S.D. PIPE SUMMARY TABLE

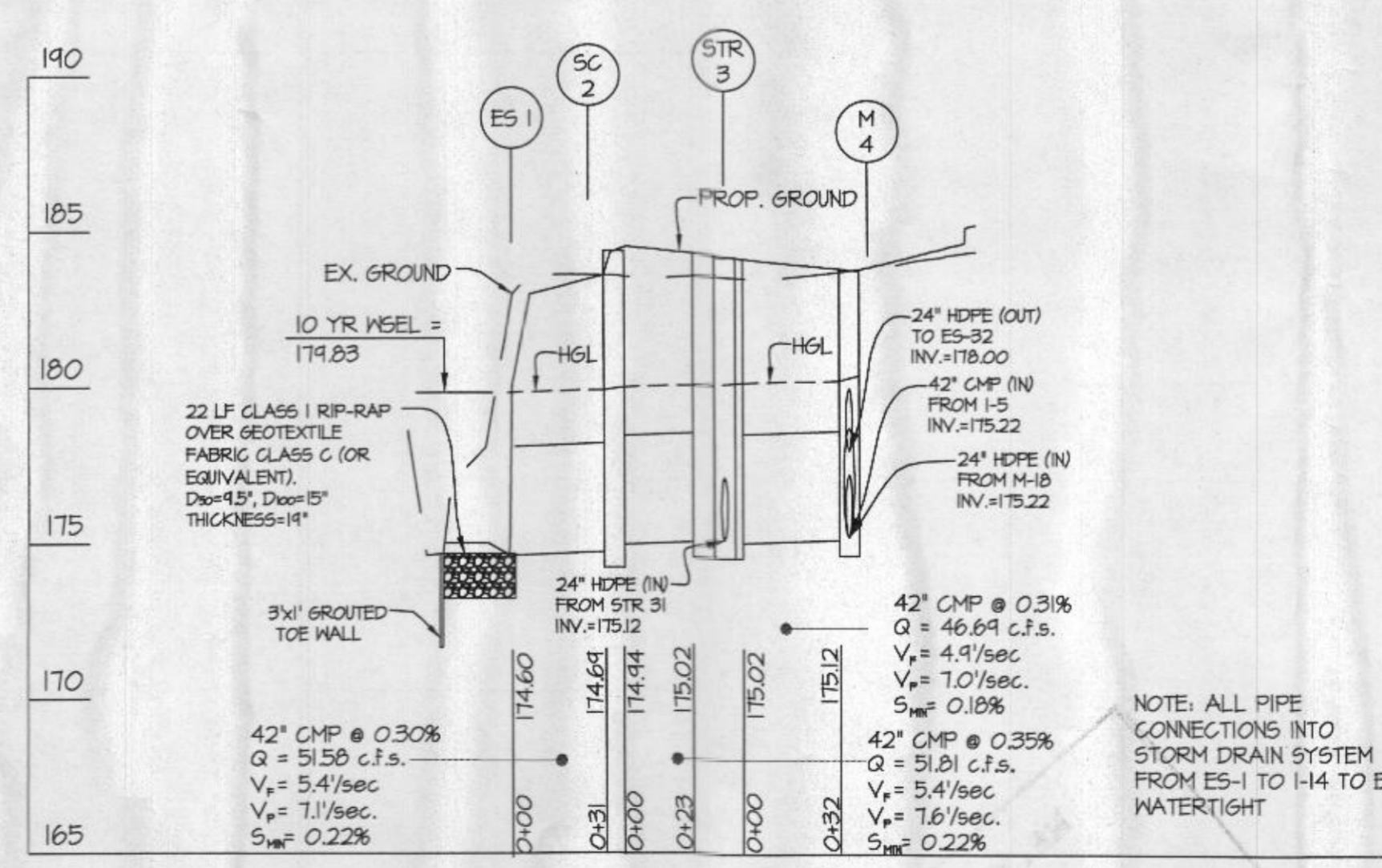
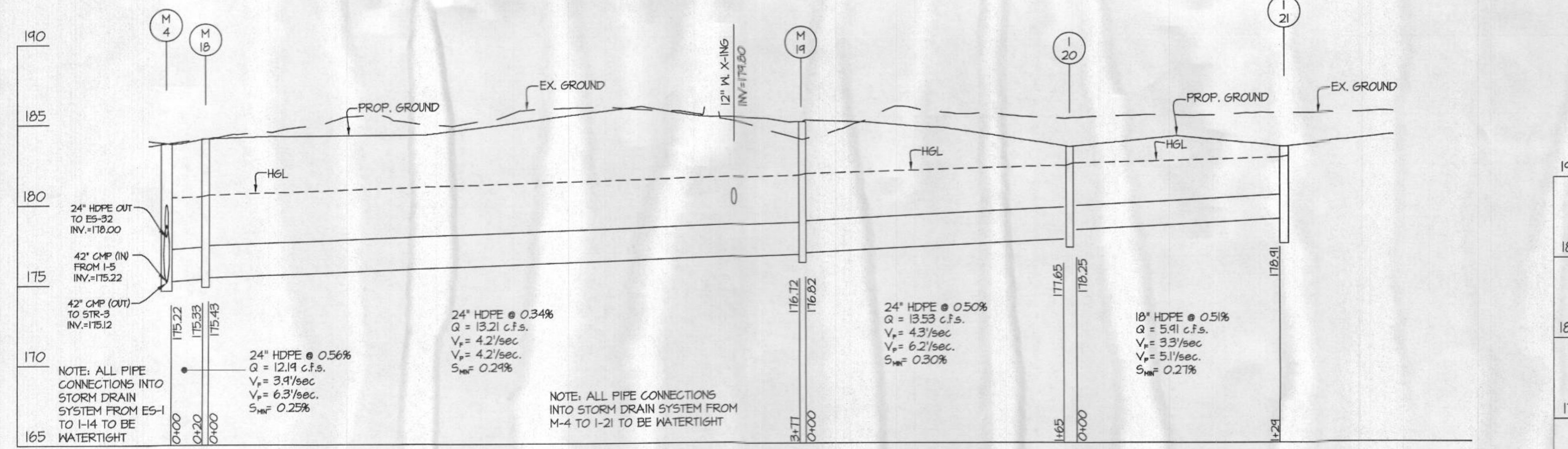
SIZE (IN.)	TYPE	QUANTITY (L.F.)	REMARKS
15	HDPE	137	ADS N-12, GASKETED, OR EQUIVALENT
18	HDPE	379	ADS N-12, GASKETED, OR EQUIVALENT
24	HDPE	816	ADS N-12, GASKETED, OR EQUIVALENT
30	HDPE	437	ADS N-12, GASKETED, OR EQUIVALENT
30	RCP	24	WATERTIGHT JOINTS
42	ALUMINIZED CMP	684	12-GAUGE IV WATERTIGHT JOINTS
36x46	ALUMINIZED CMP	190	12-GAUGE IV WATERTIGHT JOINTS

HDPE indicates High Density Polyethylene pipe, such as N-12 by ADS, or HI-Q by Hancor or an approved equal. Trench bedding to be provided per Howard County Detail G 2.0. Trench for P.V.C. pipe and HDPE.



S.D. STRUCTURE SCHEDULE

NO.	TYPE	WIDTH (INSIDE)	TOP ELEVATION		INVERT ELEVATION		STANDARD DETAIL	NOTES	LOCATION	OWNERSHIP & MAINTENANCE
			UPPER	LOWER	UPPER	LOWER				
ES-1	TYPE V' HEADWALL		179.10		174.60		HO. CO. D. 5.21			PRIVATE
SC-2	STORMCEPTOR		184.37		174.44	174.64	SEE DETAIL SHEET 12	STC-1800		PRIVATE
STR-3	SPLITTER		184.17	184.16	175.02	175.02	SEE DETAIL SHEET 12			PRIVATE
M-4	MANHOLE	6'-0"	183.80		178.00	175.12	MD-384.05	SET BOTTOM OF STR 1' BELOW INVERT OUT		PRIVATE
I-5	DOUBLE 'S'	2'-15"	183.43		175.70	175.60	HO. CO. D. 4.23	SET BOTTOM OF STR 1' BELOW INVERT OUT		PRIVATE
I-6	TRIPLE WR'	2'-4 1/8"	183.18		176.23	176.13	MD-374.08 (NO GURB)	SET BOTTOM OF STR 1' BELOW INVERT OUT		PRIVATE
I-7	TRIPLE WR'	2'-4 1/8"	183.18		176.84	176.74	MD-374.26 (NO GURB)	SET BOTTOM OF STR 1' BELOW INVERT OUT		PRIVATE
I-8	TRIPLE WR'	2'-4 1/8"	183.18		171.45	171.35	MD-374.26 (NO GURB)	SET BOTTOM OF STR 1' BELOW INVERT OUT		PRIVATE
I-10	DOUBLE 'S'	2'-15"	183.30		178.22	178.01	HO. CO. D. 4.23	SET BOTTOM OF STR 1' BELOW INVERT OUT		PRIVATE
I-11	DOUBLE WR'	3'-5-1/8"	183.90	183.90	178.64	178.54	HO. CO. D. 4.35			PRIVATE
I-12	DOUBLE WR'	3'-5-1/8"	184.15	184.15	179.15	179.05	HO. CO. D. 4.35			PRIVATE
I-13	MANHOLE	4'-0"	186.16		179.45	179.35	HO. CO. D. 5.12			PRIVATE
I-14	'S'	2'-15"	185.20		180.50	179.75	HO. CO. D. 4.22			PRIVATE
I-18	MANHOLE	4'-0"	184.04		175.43	175.33	HO. CO. D. 5.12			PRIVATE
I-19	MANHOLE	4'-0"	184.94		176.82	176.72	HO. CO. D. 5.12			PRIVATE
I-20	TRIPLE WR'	2'-4 1/8"	183.41		178.25	177.65	MD-374.08 (NO GURB)			PRIVATE
I-21	TRIPLE WR'	2'-4 1/8"	183.41		179.91		MD-374.26 (NO GURB)			PRIVATE
M-25	MANHOLE	5'-0"	183.91		173.87	170.65	HO. CO. D. 5.13			PRIVATE
SC-26	STORMCEPTOR		184.22		174.31	174.06	SEE DETAIL SHEET 12	STC-1200		PRIVATE
M-27	MANHOLE	5'-0"	184.01		176.33	176.23	HO. CO. D. 5.13			PRIVATE
I-28	DOUBLE 'S'	2'-15"	183.41		177.01	176.41	HO. CO. D. 4.23			PRIVATE
I-29	DOUBLE 'S'	2'-15"	183.40		178.26	177.66	HO. CO. D. 4.23			PRIVATE
I-30	TRIPLE WR'	2'-4 1/8"	183.41		178.91		MD-374.08 (NO GURB)			PRIVATE



APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING & ZONING
 Director _____ Date _____
 Chief, Division of Land Development _____ Date _____
 Chief, Development Engineering Division _____ Date _____

GLWGUTSCHICK LITTLE & WEBER, P.A.
 CIVIL ENGINEERS, LAND SURVEYORS, LAND PLANNERS, LANDSCAPE ARCHITECTS
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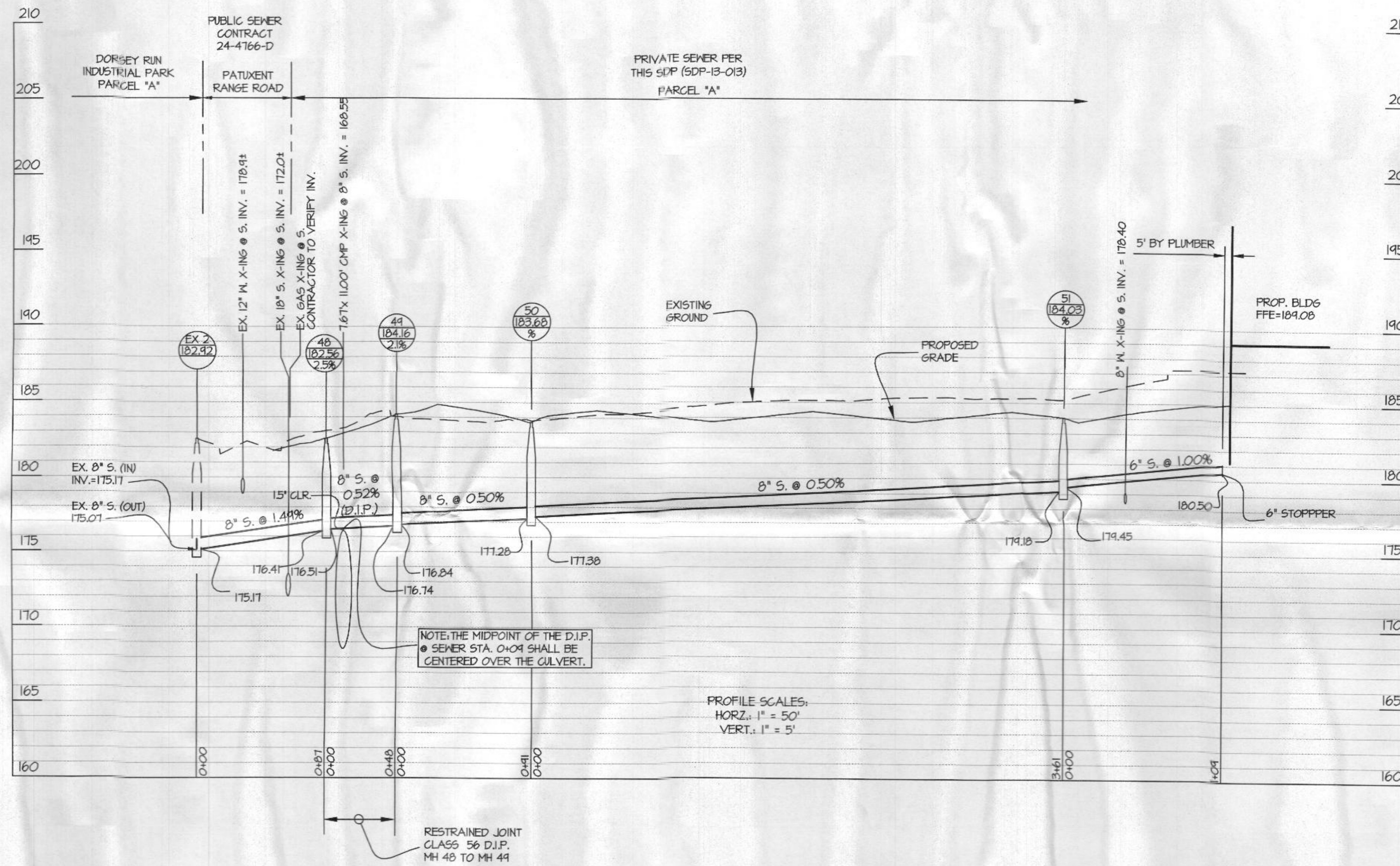
DATE	REVISION	BY	APP'R.

PREPARED FOR:
 Patuxent B235, LLC
 898 AIRPORT PARK RD
 SUITE 210
 GLEN BURNIE MD 21061
 DAVE LAZAS
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 EXPIRATION DATE: MAY 28, 2014

UTILITY PROFILES
PATUXENT PARK INDUSTRIAL AREA
PARCELS A
OFFICE/WAREHOUSE BUILDING
 PLAT NO: _____
 OFFICE & WAREHOUSE BUILDINGS
 ELECTION DISTRICT No. 6
 HOWARD COUNTY, MARYLAND

SCALE	ZONING	G. L. W. FILE NO.
1" = 50' (H) 1" = 5' (V)	M-2	12014
DATE	TAX MAP - GRID	SHEET
JUN., 2013	48-3	9 OF 16



APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING & ZONING

Director _____ Date _____
 Chief, Division of Land Development _____ Date _____
 Chief, Development Engineering Division _____ Date _____

GLWGUTSCHICK 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 BAL: 410-880-1820 DC/VA: 301-988-2524 FAX: 301-421-4186

DATE _____ REVISION _____ BY _____ APPR. _____

PREPARED FOR:

Patuxent 8235, LLC
 898 AIRPORT PARK RD
 SUITE 210
 GLEN BURNIE MD 21061
 DAVE LAZAS
 410-347-7170

PROFESSIONAL CERTIFICATION

I HEREBY CERTIFY THAT THESE PLANS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 12975 EXPIRATION DATE: MAY 26, 2014

UTILITY PROFILES
PATUXENT PARK INDUSTRIAL AREA
PARCELS A
OFFICE/WAREHOUSE BUILDING
 PLAT NO: _____
OFFICE & WAREHOUSE BUILDINGS

SCALE	ZONING	G. L. W. FILE No.
AS SHOWN	M-2	12014
DATE	TAX MAP - GRID	SHEET
JUN., 2013	48-3	10 OF 15

ELECTION DISTRICT No. 6

HOWARD COUNTY, MARYLAND