

DATE OF LAND DEVELOPMEN I solutor · lage DIRECTOR. DEPARTMENT OF PLANNING AND ZONING

REDLINE DISTURBED LESS THAN 5,000 SF, (0.11 AC x 43,560 = 4,900 OF). THEREFORE THIS REDLINE IS EXEMPT FROM PROVIDING AN ECP AND STORMWATER MANAGEMENT BASED ON EBD.

2

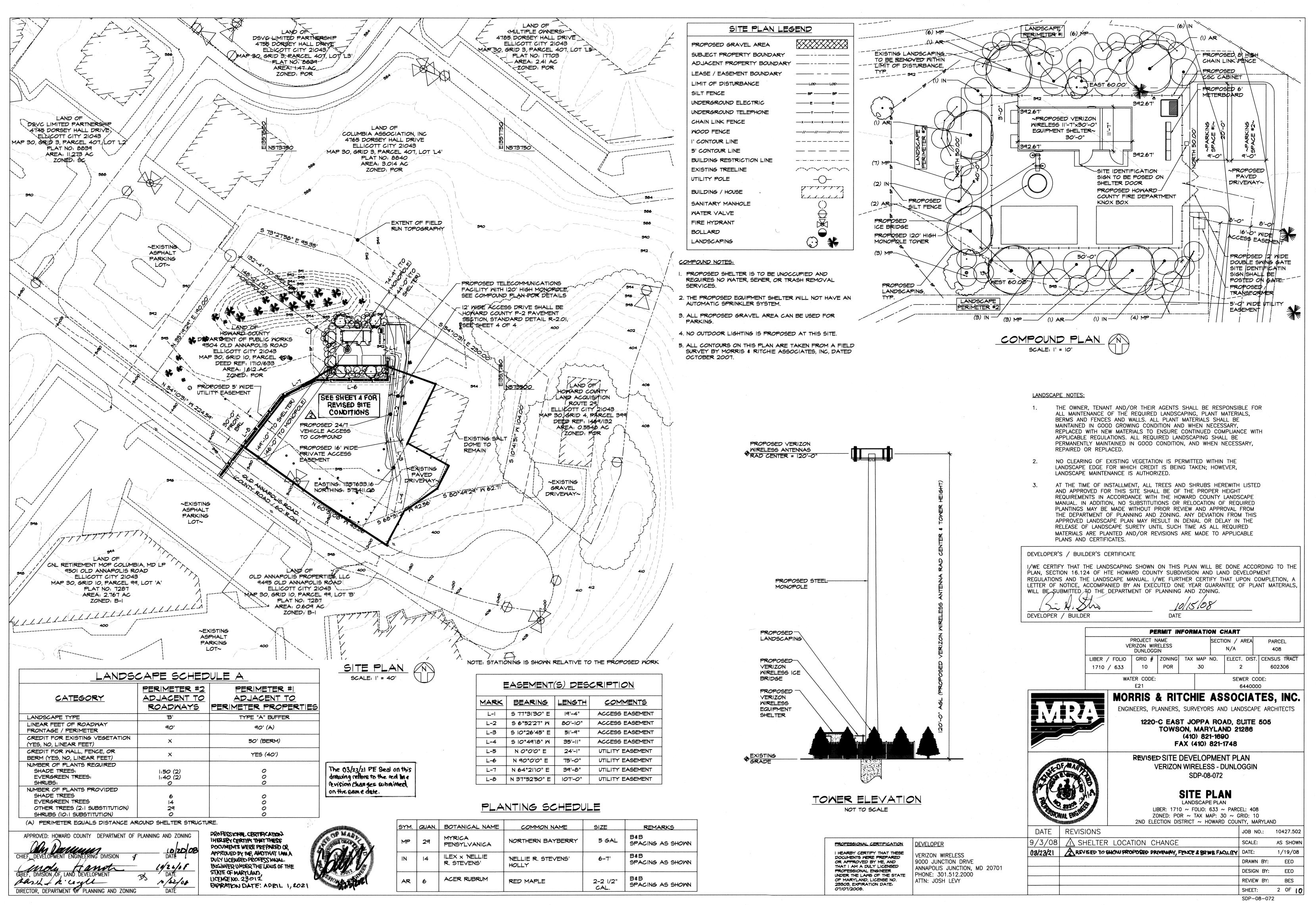
TO BE REMOVED) SHALL BE REPAIRED TO PRECONSTRUCTION CONDITIONS BY THE CONTRACTOR.

3430 COURT H ELLICOTT CITY,

> I HEARBY CERTIFY THAT THESE DOCUMENTS 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. 23303, EXPIRATION DATE: 07/07/2008.

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	BENCHMARK GEODETIC SURV N 579,167.07 E 1,360,260.18 ELEVATION: 357	YEY CONTROL: AI84 Y.00	E MAP PE . 2060614	44.872	Vitero C. T. M. J.V.G.	SET HALL PADE OR 530				
	GEODETIC SURV N 572,932.93 E 1, 358,297.8 1 ELEVATION: 402		COPYRIGHT ADC TH PERMITTED USE NO		Hils SC	SEVE Record Co				
		SIT	E NO	TES	VICIN	ITY MAP : 1" = 2000'				
1.	APPLICANT:	VERIZON WIRE 9000 JUNCTIO ANNAPOLIS JU TEL 301–512 FAX 301–512	DN DRIVE INCTION, MD 2 	20701						
	APPLICANT'S ATTORNEY:		LAZA ARYLAND 212	ND TRUST BUILDING						
	PROPERTY OWNER:	HOWARD COUR DEPARTMENT (3430 COURT ELLICOTT CITY,	OF PUBLIC WO HOUSE DRIVE , MARYLAND 2	DRKS 21043–4300						
	SITE DATA:	MAP: 30, GRI DEED REF: 17 SDAT ACCOUN TRACT AREA: ADDRESS: 950 ELL EXISTING USE:	'10 / 633 T NO: 02-31 1.612 AC (70)4 OLD ANNAF ICOTT CITY, M	7877 213.49 SF)	NSTOWER Z	2				
2.	ASSOCIATES, INC DATED SOURCE: NAD83 LATITUDE: N39° 14		GROUND EL	BASED ON A GPS I EVATION: 393.0' AN STRUCTURE HEIGHT VE MEAN SEA LEVE	ISL (AVG.) : 120.00' AGL					
3. 4. 5.	THE PROPOSED FACILIT COMMUNICATION EQUIPM SHALL BE MOUNTED ON ABOVE GRADE LEVEL FO BE 70.87" HIGH AND S	IES WILL CONSIST OF MENT SHELTER WITHIN N A PROPOSED 120'- OR THE RECEPTION OI SIX (6) ANTENNAS SHA	ONE (1) 30' A PROPOSED 0" MONOPOLE F VERIZON WI ALL BE 51" H	40'x50' FENCED (WITH A RAD CEN RELESS TELECOMMU IGH. SHELTER FLO(COMPOUND. TW TER AT AN ELEV JNICATIONS. SIX DR AREA = 360	ELVE (12) ANTENI ATION OF 120'-0 (6) ANTENNAS SI SF.	29			
11	THE APPLICANT WILL PI THE APPLICABLE DESIGN IF THE ANTENNAS ARE SIX (6) MONTHS, THEY NO WATER OR SANITAR	N STANDARDS FOR WI NO LONGER USED FO SHALL BE REMOVED Y UTILITIES ARE REQU ENT NOTE: NO STORM , LIGHTING, OR WASTE SHELTER SHALL BE F & COUNTY RECORDS. E	ND LOADS, OF OR TELECOMMU BY THE ANTEI IRED FOR THE WATER MANAG STORAGE WIL PAINTED AS SF EXISTING SITE	THE ELECTRONIC UNICATIONS PURPOS NNA OWNER AT OW OPERATION OF TI EMENT IS REQUIRE LL BE REQUIRED FO PECIFIED BY THE O	INDUSTRIES ASS SES FOR A CON INER'S EXPENSE HIS FACILITY. D FOR THIS SITE. OR THIS SITE.	Sociates (EIA). Tinuous Period E. Additicival Loi Additicival Loi Additicivo of th And utilities .	OF			
	 THIS PLAN PREPARED N RESTRICTIONS OF RECO ALL DETAILS SHOWN AR 	WITHOUT THE BENEFIT OF A TITLE REPORT. PLAN IS SUBJECT TO EASEMENTS AND								
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	5. THE PROPOSED COMMU (12) FEET IN TOTAL HE		ANTENNAS ANI	D RELATED MOUNTI	NG DEVICES DU	NOT EXCEED TWE	LVE. I			
				PROJECT VERIZON W	NAME	SECTION	/ AREA PARCEL			
			LIBER / 1710 /	DUNLOG FOLIO GRID #	GIN	<pre></pre>	A 408 ECT. DIST. CENSUS TRACT 2 602306			
					& RITC	HIE ASSO	SEWER CODE: 6440000 OCIATES, INC.			
FEET 0.09 ACRES ±					-C EAST J TOWSON,	OPPA ROAD, MARYLAND 0) 821-1690	ANDSCAPE ARCHITECTS SUITE 505 21286			
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FEET 0.0644 ACRES ± 083 ACRES ± 652 S.1 -0.45% OF TOTAL LOT WATER. NO SEWER Y DEPARTMENT OF PUE	AREA 0.079 ACRES. 4.9%					SDP-08-072	T			
Y DEPARTMENT OF PUE OUSE DRIVE MARYLAND 21043-4300		DATE REV	ISIONS		zoned: por ~	FOLIO: 633 ~ PA TAX MAP: 30 ~ T ~ HOWARD CO				
DEVELOPER VERIZON WIRELESS		9/3/08 🛆	SHELTER	LOCATION (E & BRINE FACILI	SCALE: AS SHOWN TY DATE: 1/19/08			
9000 JUNCTION DI ANNAPOLIS JUNCTI PHONE: 301.512.2 ATTN: JOSH LEVY	ON, MD 20701	· · ·				,	DRAWN BY: EEO DESIGN BY: EEO REVIEW BY: BES			
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QUAN.	BOTANICAL NAME	COMMON NAME	SIZE	REMARKS
29	MYRICA PENSYLVANICA	NORTHERN BAYBERRY	5 GAL	B&B SPACING AS SHOWN
14	ILEX × 'NELLIE R. STEVENS'	'NELLIE R. STEVENS' HOLLY	6-7'	B&B SPACING AS SHOWN
6	ACER RUBRUM	RED MAPLE	2-2 /2" CAL.	B&B SPACING AS SHOWN

SDP-1	8-	072
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HOWARD SOIL CONSERVATION DISTRICTS STANDARD SEDIMENT CONTROL NOTES

A MIN. OF 48 HOURS NOTICE MUST BE GIVEN TO THE HOWARD CO. DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS, SEDIMENT CONTROL DIVISION PRIOR TO THE START OF ANY CONSTRUCTION (313-1855)

ALL VEGETATION AND STRUCTURAL ARE TO BE 2. 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.

3. FOLLOWING INITIAL SOIL DISTURBANCE OR RE-DISTURBANCE, 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 THE PERIMETER IN ACCORDANCE WITH VOL. I, CHAPTER 12 OF THE HOWARD COUNTY DESIGN MANUAL, STORM DRAINAGE.

ALL DISTURBED AREAS MUST BE STABILIZED WITHIN THE 5. TIME PERIOD SPECIFIED ABOVE IN ACCORDANCE WITH THE 1994 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL FOR PERMANENT SEEDING (SEC. 51), SOD (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.

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 HOWARD COUNTY SEDIMENT CONTROL INSPECTOR.

7.	SITE ANALYSIS:	
••	TOTAL AREA OF SITE	0.09 AC.
	AREA DISTURBED	0.09 AC.
	AREA TO BE ROOFED OR PAVED	0.0083 AC
	AREA TO BE VEGETATIVELY STABILIZED	0.042 AC.
	TOTAL CUT	O CU. YDS.*
	TOTAL FILL	O CU. YDS.*
	TOTAL TOPSOIL	O CU. YDS.*
	OFF SITE WASTE/BORROW AREA	N/A
	LOCATION	

8. ANY SEDIMENT CONTROL PRACTICE WHICH IS DISTRIBUTED BY GRADING ACTIVITY FOR PLACEMENT OF UTILITIES MUST BE REPAIRED ON THE SAME DAY OF DISTURBANCE.

ADDITIONAL SEDIMENT MUST BE PROVIDED, IF DEEMED NECESSARY BY THE HOWARD COUNTY SEDIMENT CONTROL INSPECTOR.

IO. ON ALL SITES WITH DISTURBED AREAS IN ACCESS 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 UTILITIES IS LIMITED TO THREE PIPE LENGTHS OR THAT WHICH SHALL BE BACK-FILLED AND STABILIZED BY THE END OF EACH WORK DAY, WHICHEVER IS SHORTER.

UNSUITABLE MATERIAL SHALL BE REMOVED FROM NOTE: THE SITE AND DISPOSED OF AT AN OFF-SITE AREA COVERED BY AN ACTIVE GRADING PERMIT, WITH FUNCTIONING EROSION & SEDIMENT CONTROLS IN PLACE.

* THE EARTHWORK QUANTITIES SHOWN HEREON ARE FOR INFORMATION PURPOSES ONLY. MRA MAKES NO GUARANTEE OF ACCURACY OF QUANITIES OR BALANCE OF SITE. THE DEVELOPER AND CONTRACTOR SHALL TAKE FULL RESPONSIBILITY OF ACTUAL EARTHWORK QUANTITIES ENCOUNTERED DURING CONSTRUCTION.

SEQUENCE OF CONSTRUCTION:

CLEAR AND GRUB TO INSTALL SILT FENCE. (I DAY)

AFTER SILT FENCE IS IN PLACE, CLEAR AND GRUB THE REMAINDER OF THE SITE. (I DAY)

BEGIN CONSTRUCTION OF THE DRIVES AND PARKING AREAS. (2 DAYS)

4. BEGIN BUILDING CONSTRUCTION. AFTER COMPLETION OF THE BUILDING PLACE THE GRAVEL SURFACE. REMOVE THE TEMPORARY DIVERSION DIKES AND TOPSOIL AND SEED ALL DISTURBED AREAS. (14 DAYS)

5. AFTER CONSTRUCTION OPERATIONS HAVE ENDED AND ALL DISTURBED AREAS HAVE BEEN STABILIZED. THE SEDIMENT CONTROLS SHALL BE REMOVED AND THE DISTURBED AREAS PERMANENTLY STABILIZED WITH VEGETATION. (I DAY)

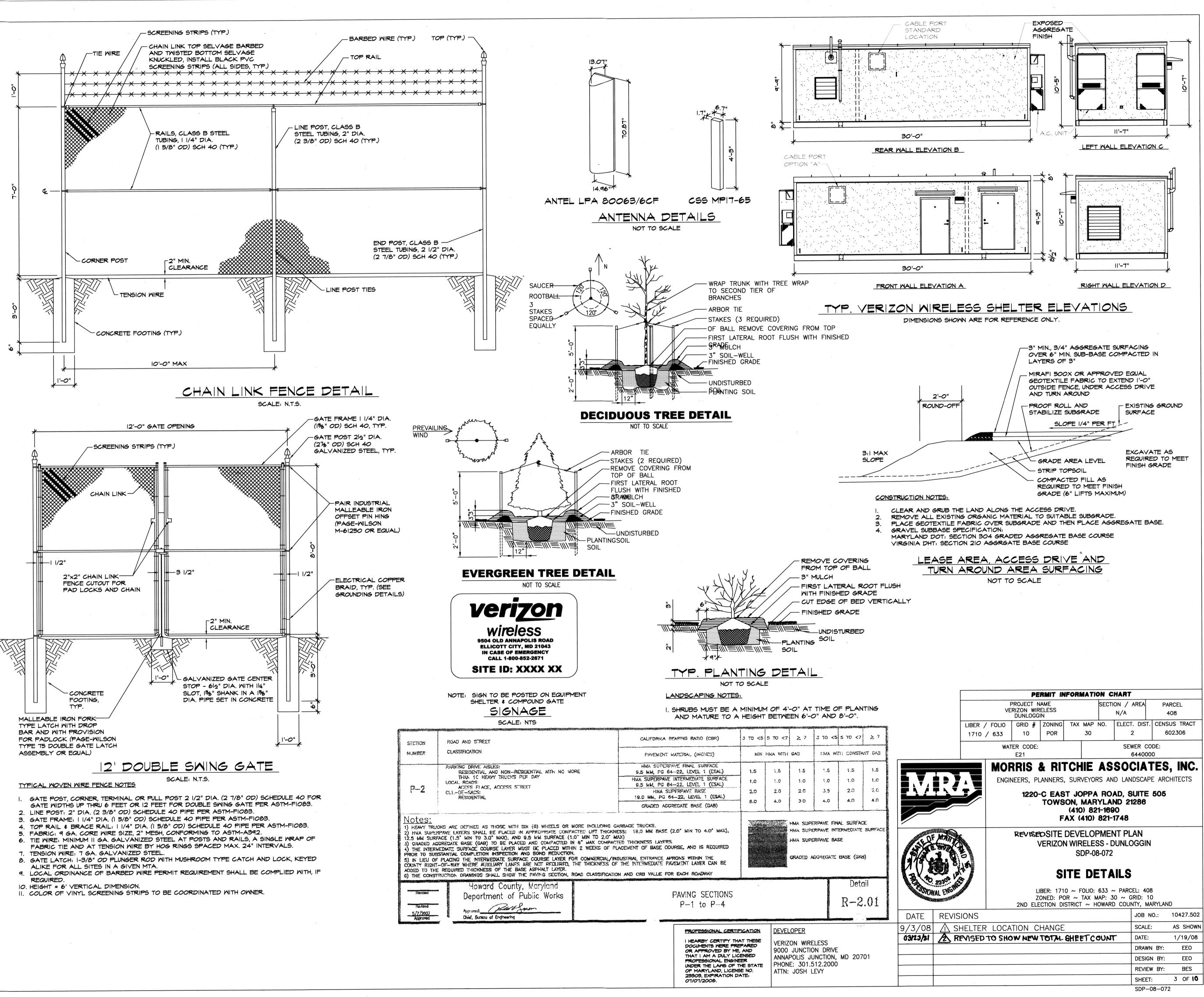
*TIMEFRAMES ARE APPROXIMATE

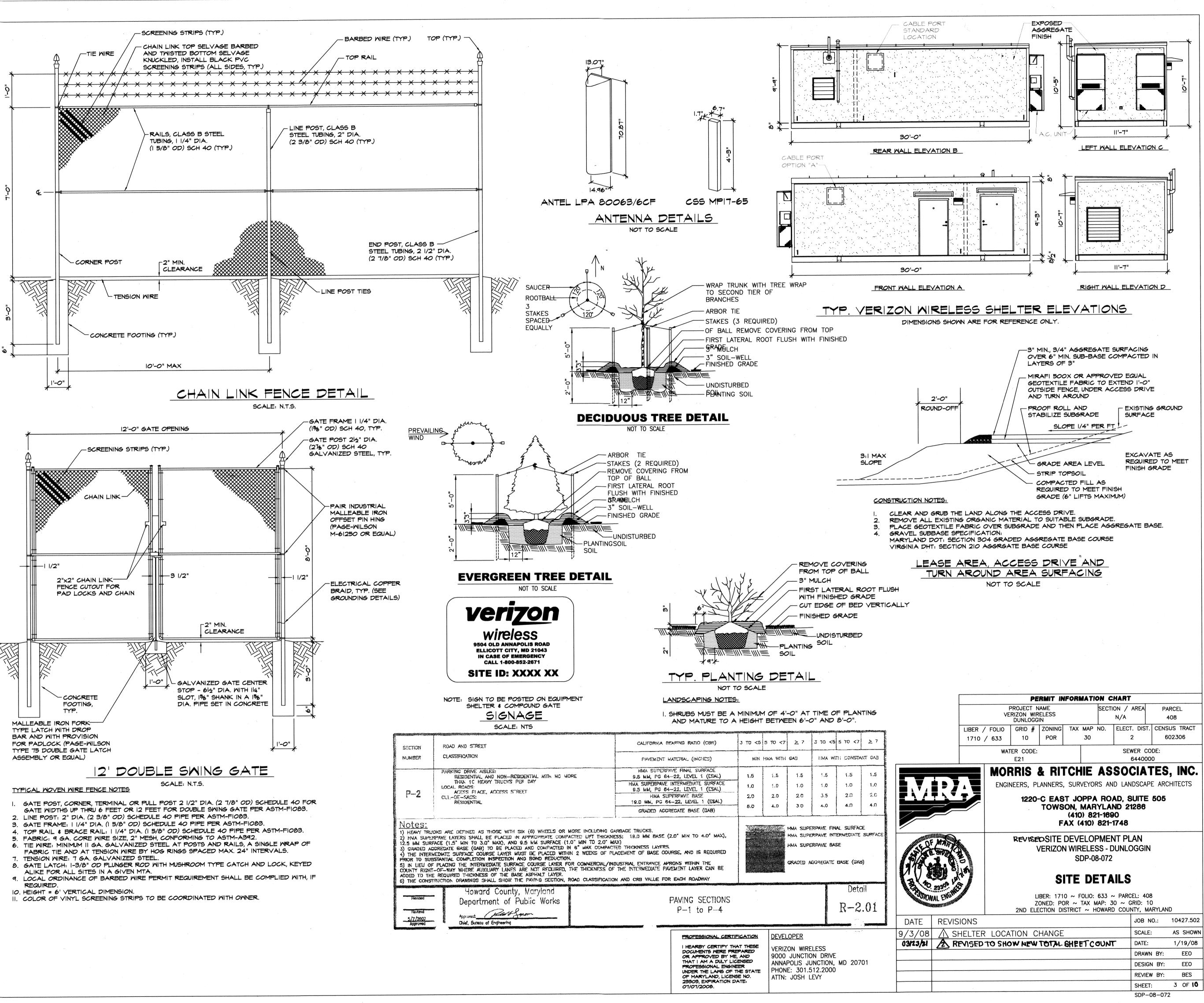
PROPERTY OWNER:

HOWARD COUNTY OF MARYLAND DEPARTMENT OF PUBLIC WORKS 3430 COURT HOUSE DRIVE ELLICOTT CITY, MARYLAND 21043-4300

DIRECTOR, DEPARTMENT OF PLANNING AND ZONING

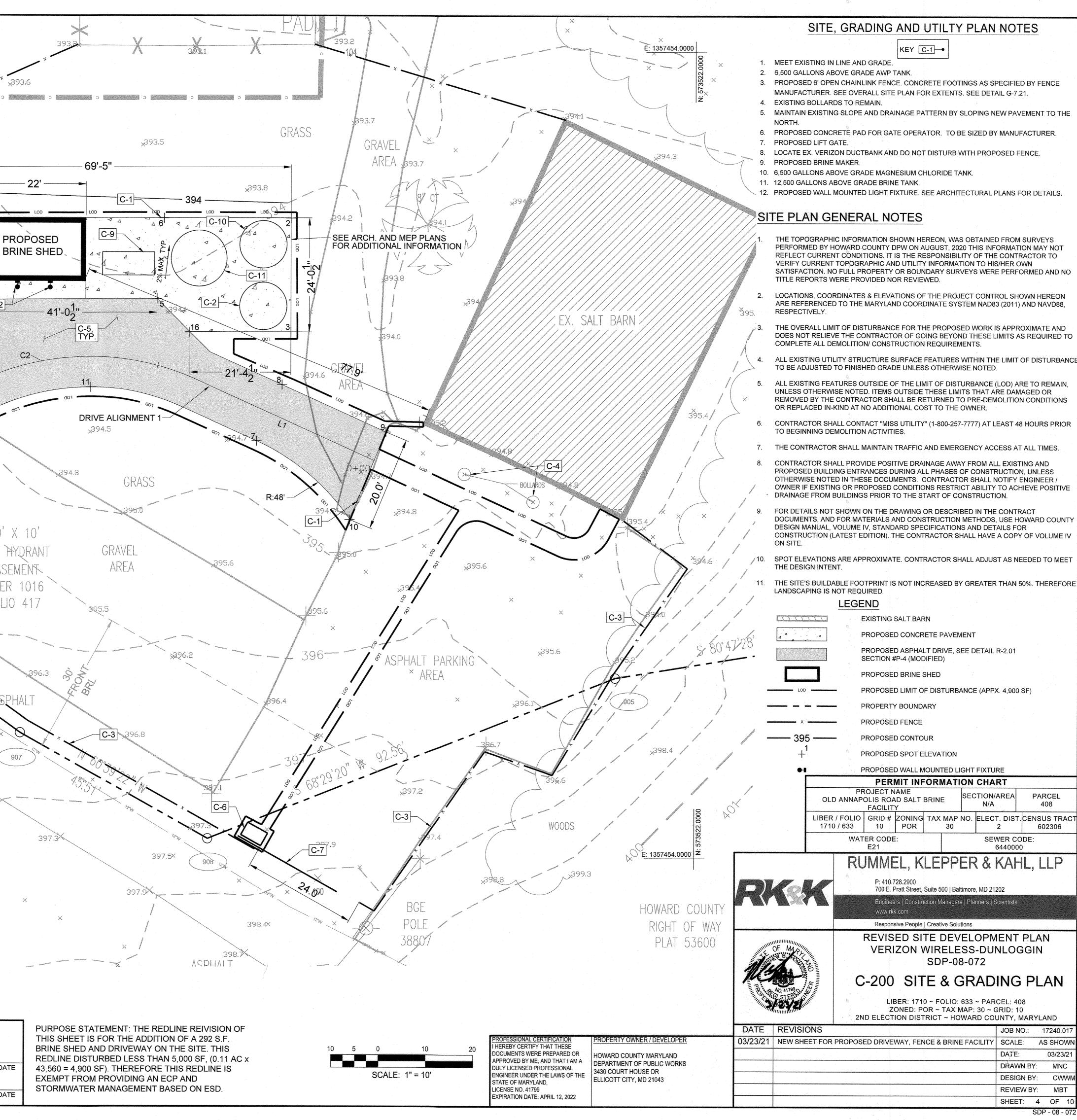
APPROVED: HOWARD COUNTY	DEPARTMENT	OF PLANNING	AND ZONING
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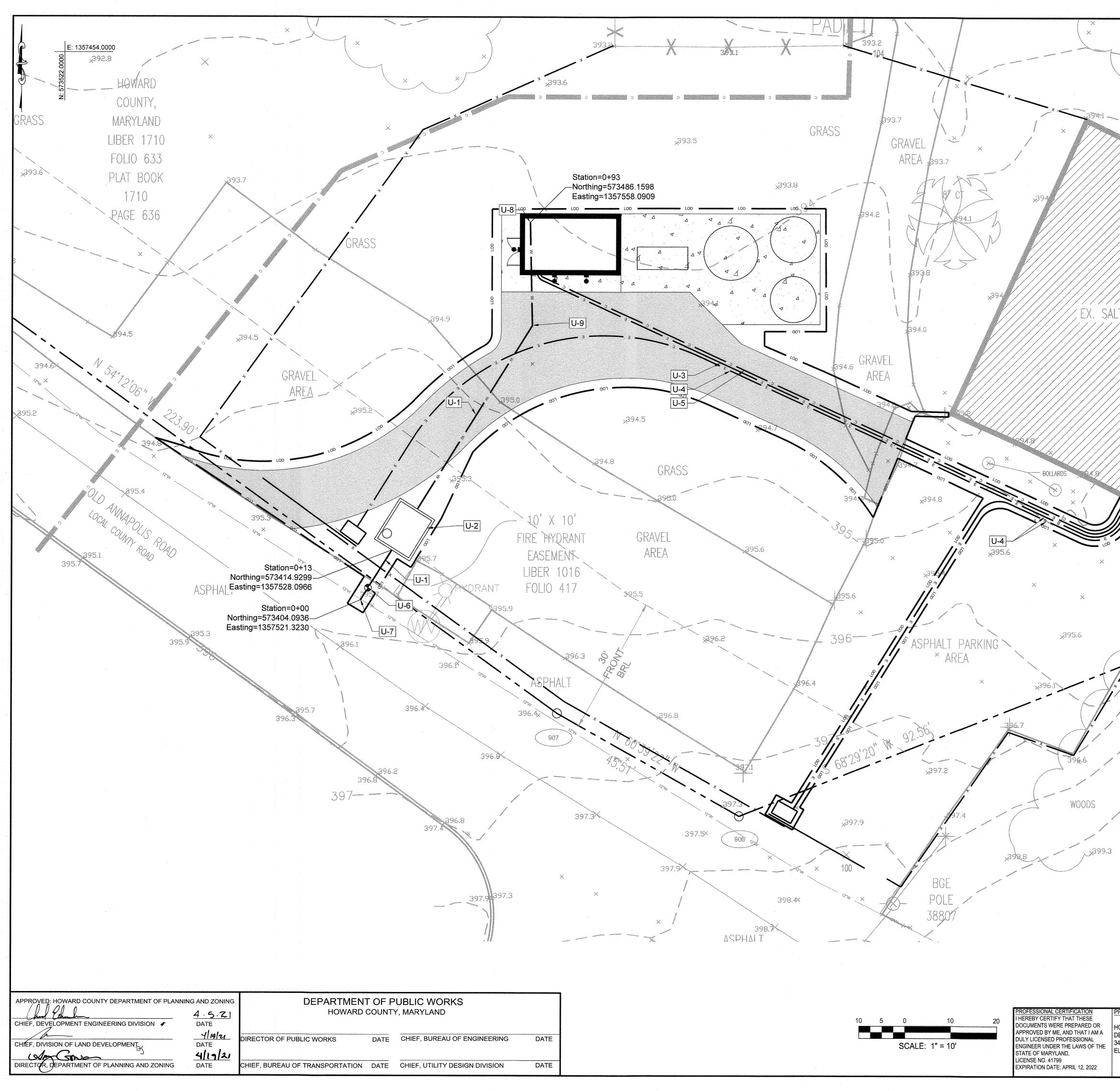




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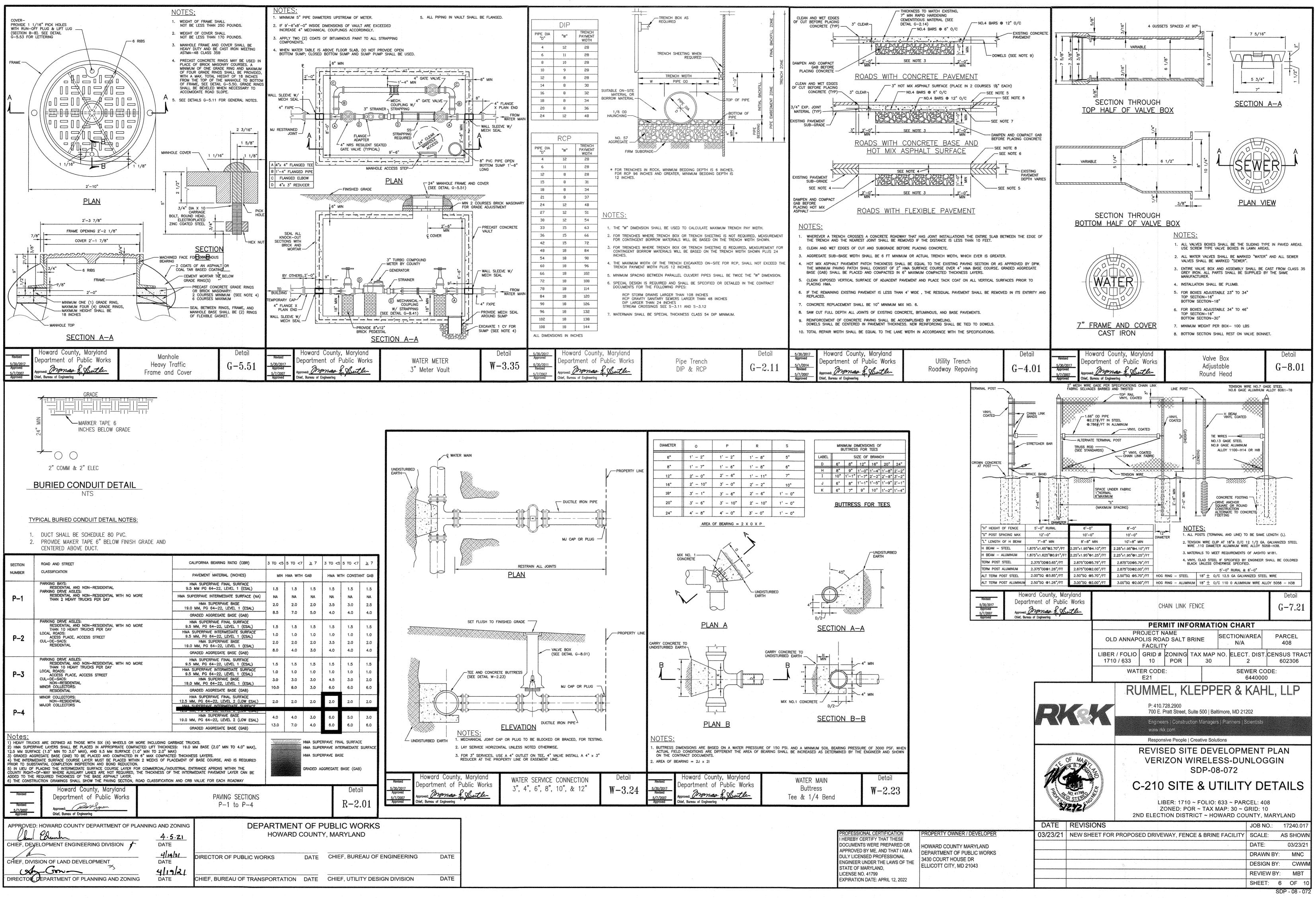
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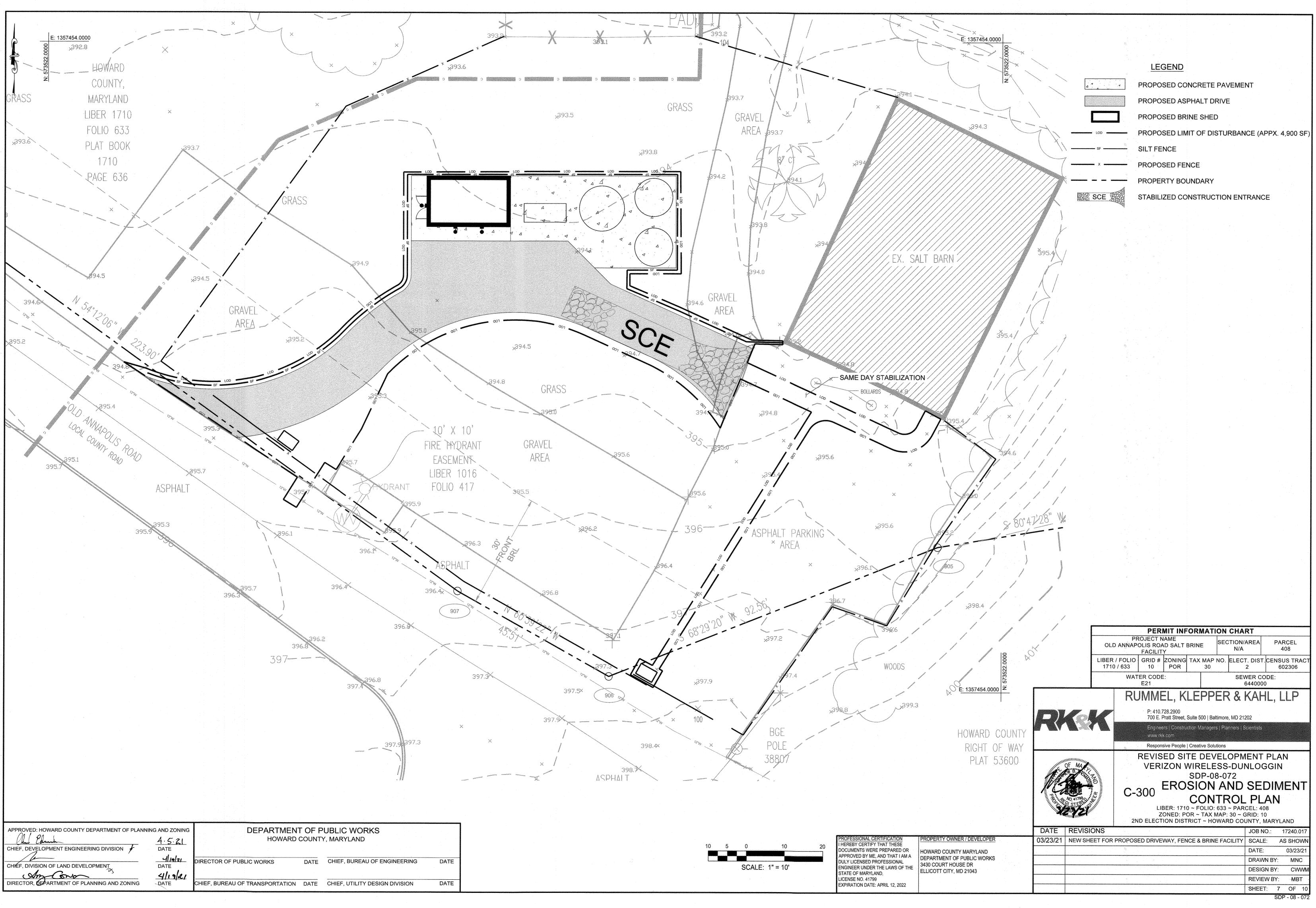
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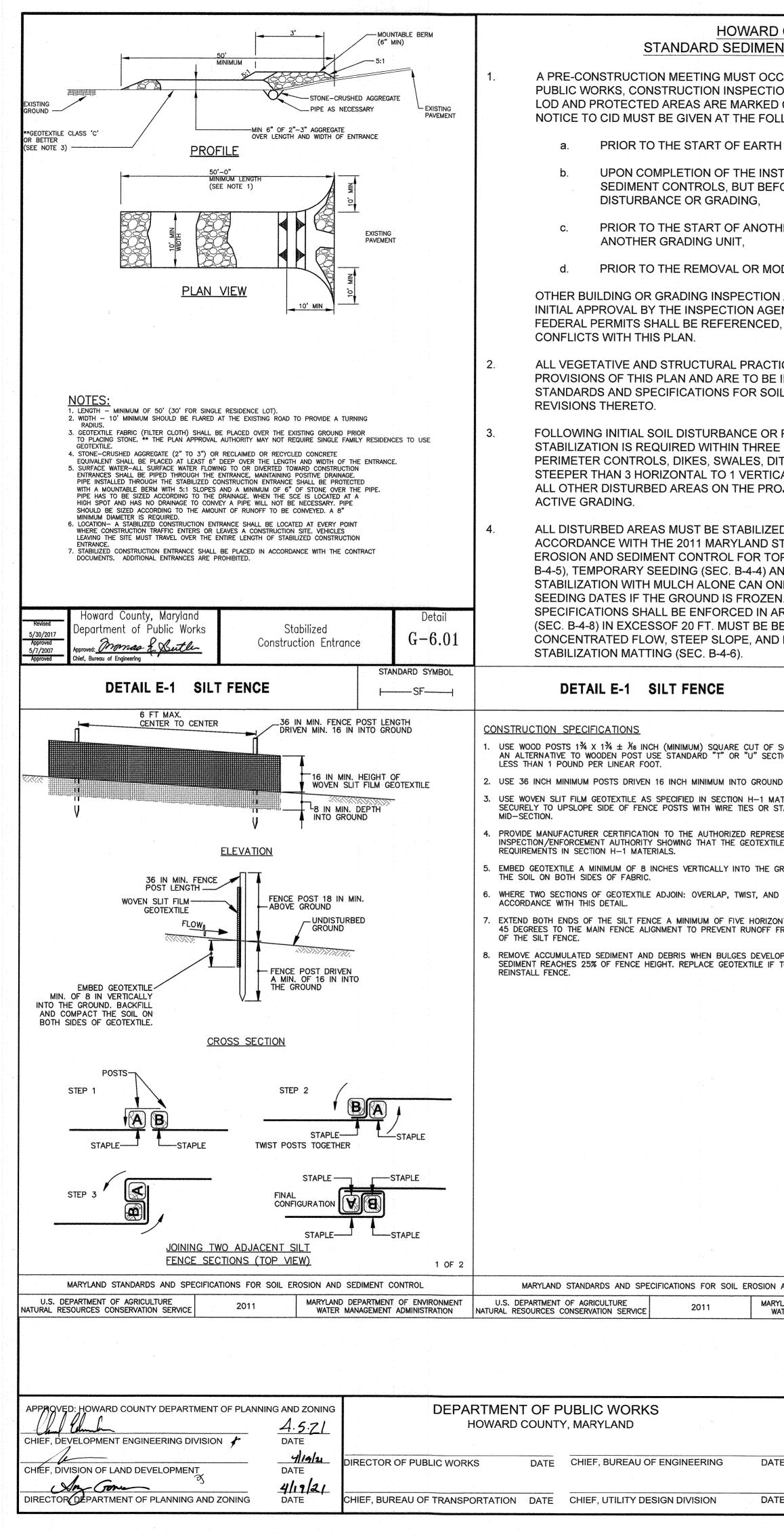
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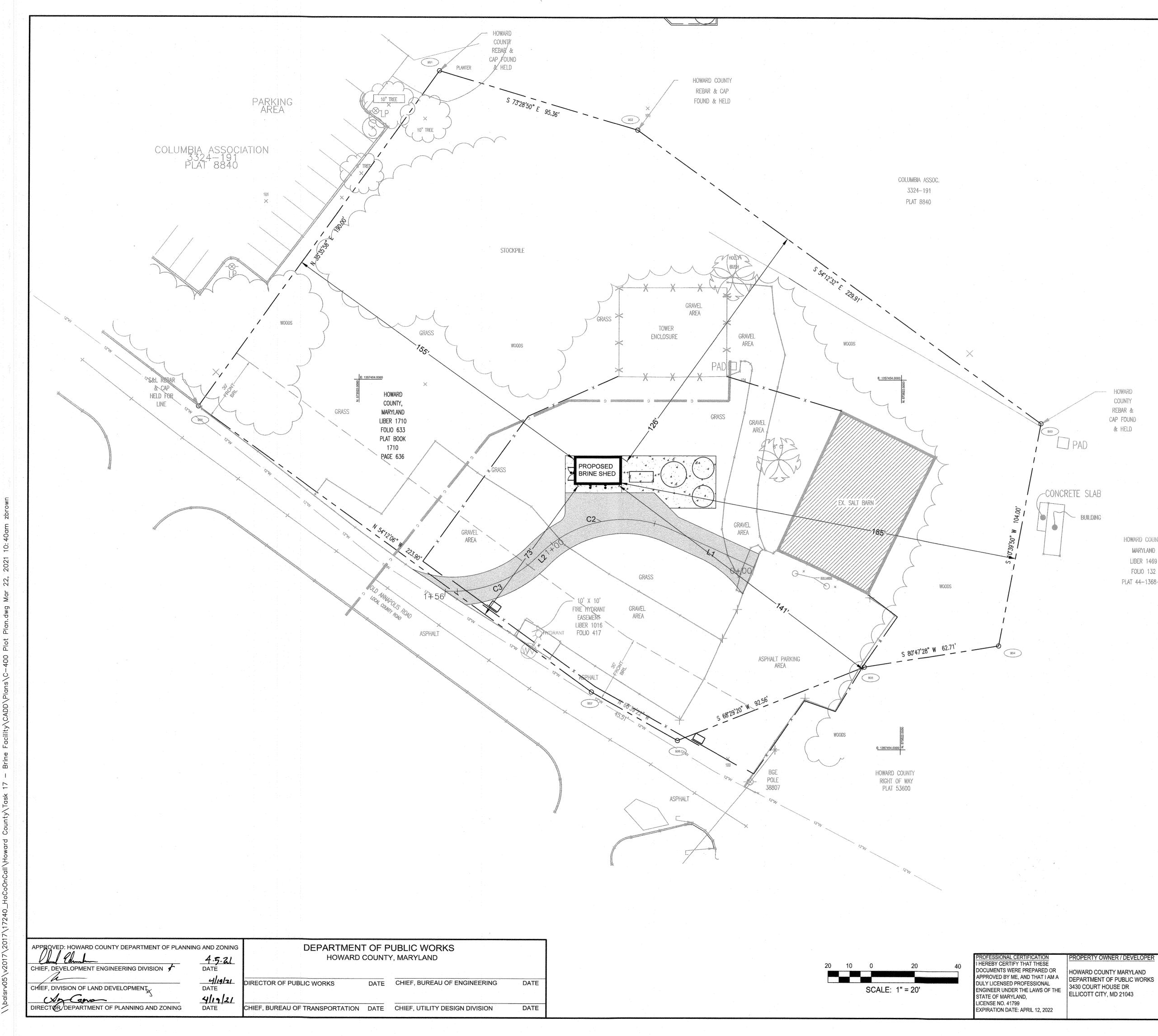




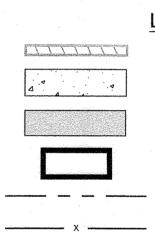
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COUNTY IT CONTROL NOTES		5.	ALL SEDIMENT CONTROL STRUCTURES ARE TO REMAI			EROS	ION SEDIMENT CONTROL NOTES (PROJECTS < 30,000 SF)	
			MAINTAINED IN OPERATIVE CONDITION UNTIL PERMISS OBTAINED FROM THE CID.	SION FOR THEIR REMOVAL HAS BEEN	1. C	UTS/FILLS SHALL NOT EX		
ON DIVISION (CID), 410-313-1 CLEARLY IN THE FIELD. A N LOWING STAGES:		6	SITE ANALYSIS:				SHALL OCCUR WITHIN THE LIMITS OF ANY 100 YEAR	
I DISTURBANCE,			*TOTAL AREA OF SITE: 0.11 ACRES *AREA DISTURBED: 0.11 ACRES			2 2 2 2	OF ANY STREAM OR WATER BODY. DES NOT REQUIRE A STATE WATERWAY OR WETLAND	PERMIT
TALLATION OF PERIMETER ORE PROCEEDING WITH AN			*AREA TO BE ROOFED OR PAVED:0.07ACR *AREA TO BE VEGETATIVELY STABILIZED:04 *TOTAL CUT: <u>50</u> CU. YDS. *TOTAL FILL:50CU. YDS.		4. TI	HE OWNER SHALL NOTIF	Y THE HOWARD COUNTY CONSTRUCTION INSPECTION 48 HOURS PRIOR TO STARTING SITE WORK.	
HER PHASE OF CONSTRUCT	TION OR OPENING OF	7	OFFSITE WASTE/BORROW AREA LOCATION: NONE ANY SEDIMENT CONTROL PRACTICE WHICH IS DISTUR		5. TI		NSTRUCTION INSPECTION DIVISION SHALL HAVE ACC	ESS TO
DIFICATION OF SEDIMENT	CONTROL PRACTICES.	8.	PLACEMENT OF UTILITIES MUST BE REPAIRED ON THE ADDITIONAL SEDIMENT CONTROL MUST BE PROVIDED	SAME DAY OF DISTURBANCE.	A	CCORDANCE WITH THIS I	ID SEDIMENT CONTROL MEASURES ARE NOT PROVIDE PLAN, THE HOWARD COUNTY CONSTRUCTION INSPEC	
APPROVALS MAY NOT BE NCY IS MADE. OTHER RELA , TO ENSURE COORDINATIO	TED STATE AND		THE SITE AND ALL CONTROLS SHALL BE INSPECTED BY NEXT DAY AFTER EACH RAIN EVENT. A WRITTEN REPO AVAILABLE UPON REQUEST, IS PART OF EVERY INSPEC	RT BY THE CONTRACTOR, MADE	7. TI	A	RIGHT TO REQUIRE CORRECTIVE ACTION.	S FROM
ICES ARE TO BE INSTALLED			 INSPECTION DATE INSPECTION TYPE (ROUTINE, PRE-STORM EVE NAME AND TITLE OF INSPECTOR 	NT, DURING RAIN EVENT)			CONTROL MEASURES SHALL BE INSTALLED PRIOR TO EPT THAT NECESSARY FOR INSTALLATION OF THE CO	2
L EROSION AND SEDIMENT RE-DISTURBANCE, PERMAN	CONTROL, AND		 WEATHER INFORMATION (CURRENT CONDITIC LAST RECORDED PRECIPITATION) BRIEF DESCRIPTION OF PROJECT'S STATUS (E CURRENT ACTIVITIES EVIDENCE OF SEDIMENT DISCHARGES 		A M	CCORDING TO THE CRITE	ONTROL PRACTICES SHALL BE INSTALLED AND MAINTERIA CONTAINED IN THE MOST CURRENT VERSION OF ND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT	THE
: (3) CALENDAR DAYS AS TO TCHES, PERIMETER SLOPE CAL (3:1); AND SEVEN (7) CAI	S, AND ALL SLOPES		 IDENTIFICATION OF PLAN DEFICIENCIES IDENTIFICATION OF SEDIMENT CONTROLS THAT 	T REQUIRE MAINTENANCE	10. Al	LL CLEARING AND GRADI	NG SHALL BE COMPLETED IN THE FOLLOWING SEQUE	
DJECT SITE EXCEPT FOR TH			 IDENTIFICATION OF MISSING OR IMPROPERLY COMPLIANCE STATUS REGARDING THE SEQUI STABILIZATION REQUIREMENTS 		a.		AND GRUBBING FOR THE INSTALLATION OF THE NCE, PERIMETER CONTROLS AND ANY REMAINING CO	ONTROLS.
D WITHIN THE TIME PERIOD TANDARDS AND SPECIFICA PSOIL (SEC. B-4-2), PERMAN	TIONS FOR SOIL		 PHOTOGRAPHS MONITORING/SAMPLING MAINTENANCE AND/OR CORRECTIVE ACTION I 	PERFORMED	b.	INSTALL STABILIZED CO OTHER SEDIMENT CONT	NSTRUCTION ENTRANCE, PERIMETER SILT FENCE AN TROLS.	ID ANY
ND MULCHING (SEC. B-4-3). NLY BE APPLIED BETWEEN N. INCREMENTAL STABILIZA	TEMPORARY THE FALL AND SPRING		OTHER INSPECTION ITEMS AS REQUIRED BY T STORMWATER ASSOCIATED WITH CONSTRUCT	TION ACTIVITIES (NPDES, MDE).	C.		DE THE REMAINDER OF THE SITE AS SPECIFIED BY TH WN ON THE ATTACHED PLAT.	E LIMITS
REAS WITH >15' OF CUT AN ENCHED WITH STABLE OUT	D/OR FILL. STOCKPILES LET. ALL	9.	TRENCHES FOR THE CONSTRUCTION OF UTILITIES IS L THAT WHICH CAN AND SHALL BE BACK-FILLED AND STA		d.	CONSTRUCT ANY STRU	CTURES AND UTILITIES.	
HIGHLY ERODIBLE AREAS	SHALL RECEIVE SOIL	10.	WORKDAY, WHICHEVER IS SHORTER. ANY MAJOR CHANGES OR REVISIONS TO THE PLAN OR	SEQUENCE OF CONSTRUCTION MUST	e.	 A start of the sta	IG AND STABILIZATION ACCORDING TO THE SEEDING ON NOT A STABILIZATION BY SEEDING AND MULCH	
STANDARD SYMBOL			BE REVIEWED AND APPROVED BY THE HSCD PRIOR TO MINOR REVISIONS MAY ALLOWED BY THE CID PER THE CHANGES.	PROCEEDING WITH CONSTRUCTION.	f.	PERMISSION OF THE SE	EEN STABILIZED WITH ADEQUATE VEGETATION AND W DIMENT CONTROL INSPECTOR, REMOVE SEDIMENT C IZE REMAINING DISTURBED AREAS.	
SOUND QUALITY HARDWOOD. AS TION STEEL POSTS WEIGHING NOT		11.	DISTURBANCE SHALL NOT OCCUR OUTSIDE THE L.O.D. THAT GRADING ACTIVITIES BEGIN ON ONE GRADING UN GRADING UNIT) AT A TIME. WORK MAY PROCEED TO A LEAST 50 PERCENT OF THE DISTURBED AREA IN THE P	NIT (MAXIMUM ACREAGE OF 20 AC. PER SUBSEQUENT GRADING UNIT WHEN AT	C		ONTROL DEVICES REQUIRE CONTINUAL MAINTENANC IAGED OR DISTURBED SHALL BE RESTORED OR REPA I DAY.	
D NO MORE THAN 6 FEET APART. TERIALS AND FASTEN GEOTEXTILE TAPLES AT TOP AND			STABILIZED AND APPROVED BY THE CID. UNLESS OTHE THE HSCD, NO MORE THAN 30 ACRES CUMULATIVELY N	AY BE DISTURBED AT A GIVEN TIME.	H		SHALL NOT IMPAIR ANY DRAINAGE, CREATE AN EROS URCE OF SEDIMENT TO ANY ADJACENT WATERCOURS	
SENTATIVE OF THE E USED MEETS THE		12.	WASH WATER FROM ANY EQUIPMENT, VEHICLES, WHE MUST BE TREATED IN A SEDIMENT BASIN OR OTHER AF	PROVED WASHOUT STRUCTURE.	13. AI	NY PUMPING OF WATER N	MUST BE FILTERED OR DONE ACCORDING TO THE CRI CURRENT VERSION OF THE MARYLAND STANDARDS A	
ROUND. BACKFILL AND COMPACT		13.	TOPSOIL SHALL BE STOCKPILED AND PRESERVED ON- GRADE.	SITE FOR REDISTRIBUTION ONTO FINAL			EROSION AND SEDIMENT CONTROL.	
NTAL FEET UPSLOPE AT ROM GOING AROUND THE ENDS		14.	ALL SILT FENCE AND SUPER SILT FENCE SHALL BE PLA IMBRICATED AT 25' MINIMUM INTERVALS, WITH LOWER ELEVATION.		TE	EMPORARY STABILIZATIO	ISTURBANCE OR RE-DISTURBANCE, PERMANENT OR ON SHALL BE COMPLETED WITHIN THREE (3) CALENDA ROL STOCKPILES, AND 3:1 OR GREATER SLOPES AND S FURBED AREAS ON THE SITE NOT BEING ACTIVELY GR	SEVEN (7)
OP IN SILT FENCE OR WHEN TORN. IF UNDERMINING OCCURS,		15.	STREAM CHANNELS MUST NOT BE DISTURBED DURING PERIODS (INCLUSIVE):	THE FOLLOWING RESTRICTED TIME	15. Al	LL CONCRETE AND ASPH	ALT PAVEMENT AREAS REQUIRE SAME DAY STABILIZA	ATION.
			 USE I AND IP MARCH 1 - JUNE 15 USE III AND IIIP OCTOBER 1 - APRIL 30 USE IV MARCH 1 - MAY 31 					
		16.	A COPY OF THIS PLAN, THE 2011 MARYLAND STANDARD ROSION AND SEDIMENT CONTROL, AND ASSOCIATED P		an a		PERMIT INFORMATION CHART	
			AVAILABLE WHEN THE SITE IS ACTIVE.				OLD ANNAPOLIS ROAD SALT BRINE SECTION/AREA P FACILITY N/A	PARCEL 408
							WATER CODE: SEWER CODE:	ISUS TRACT 602306
							RUMMEL, KLEPPER & KAHL,	LLP
						DVOV	P: 410.728.2900 700 E. Pratt Street, Suite 500 Baltimore, MD 21202	
							Engineers Construction Managers Planners Scientists www.rkk.com	
2 OF 2 AND SEDIMENT CONTROL							Responsive People Creative Solutions REVISED SITE DEVELOPMENT PL	AN
LAND DEPARTMENT OF ENVIRONMENT ATER MANAGEMENT ADMINISTRATION						OF MAD	VERIZON WIRELESS-DUNLOGGI SDP-08-072	N the second sec
						Pa A MO 41799 O. 44	C-310 EROSION AND SEDIME CONTROL NOTES & DET LIBER: 1710 ~ FOLIO: 633 ~ PARCEL: 408	1.
					•		ZONED: POR ~ TAX MAP: 30 ~ GRID: 10 2ND ELECTION DISTRICT ~ HOWARD COUNTY, MARY	
				PROFESSIONAL CERTIFICATION I HEREBY CERTIFY THAT THESE	<u>R</u>	DATE REVISION 03/23/21 NEW SHEET	FOR PROPOSED DRIVEWAY, FENCE & BRINE FACILITY SCALE:	17240.017 AS SHOWN
E				DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENCINEER LINES OF THE SAUGUST AND SET THE	S		DATE: DRAWN BY	03/23/21 : MNC
				STATE OF MARYLAND, LICENSE NO. 41799			DESIGN BY REVIEW BY	
				EXPIRATION DATE: APRIL 12, 2022	an a		SHEET:	8 OF 10 SDP - 08 - 072

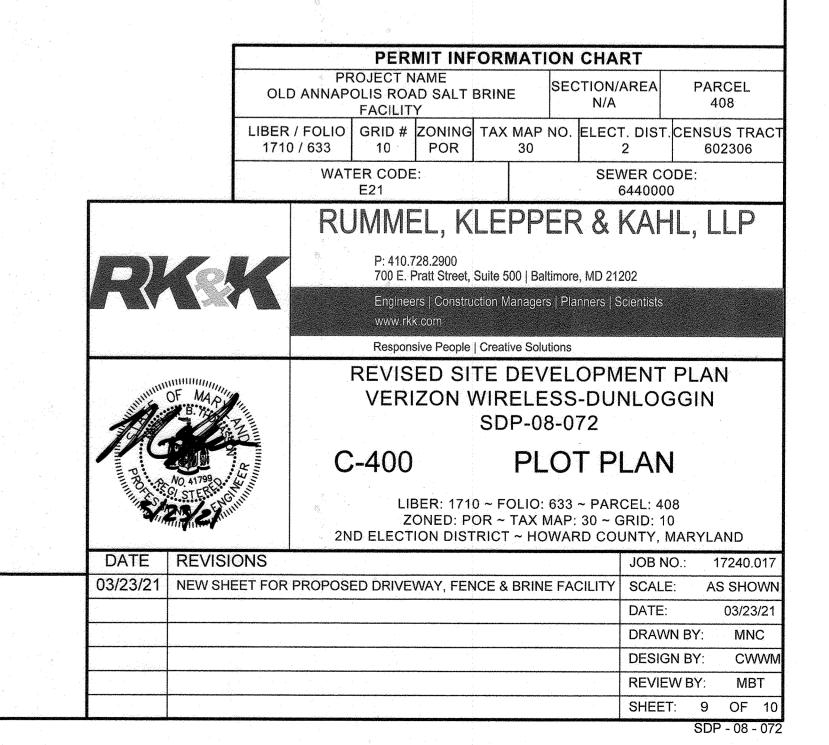


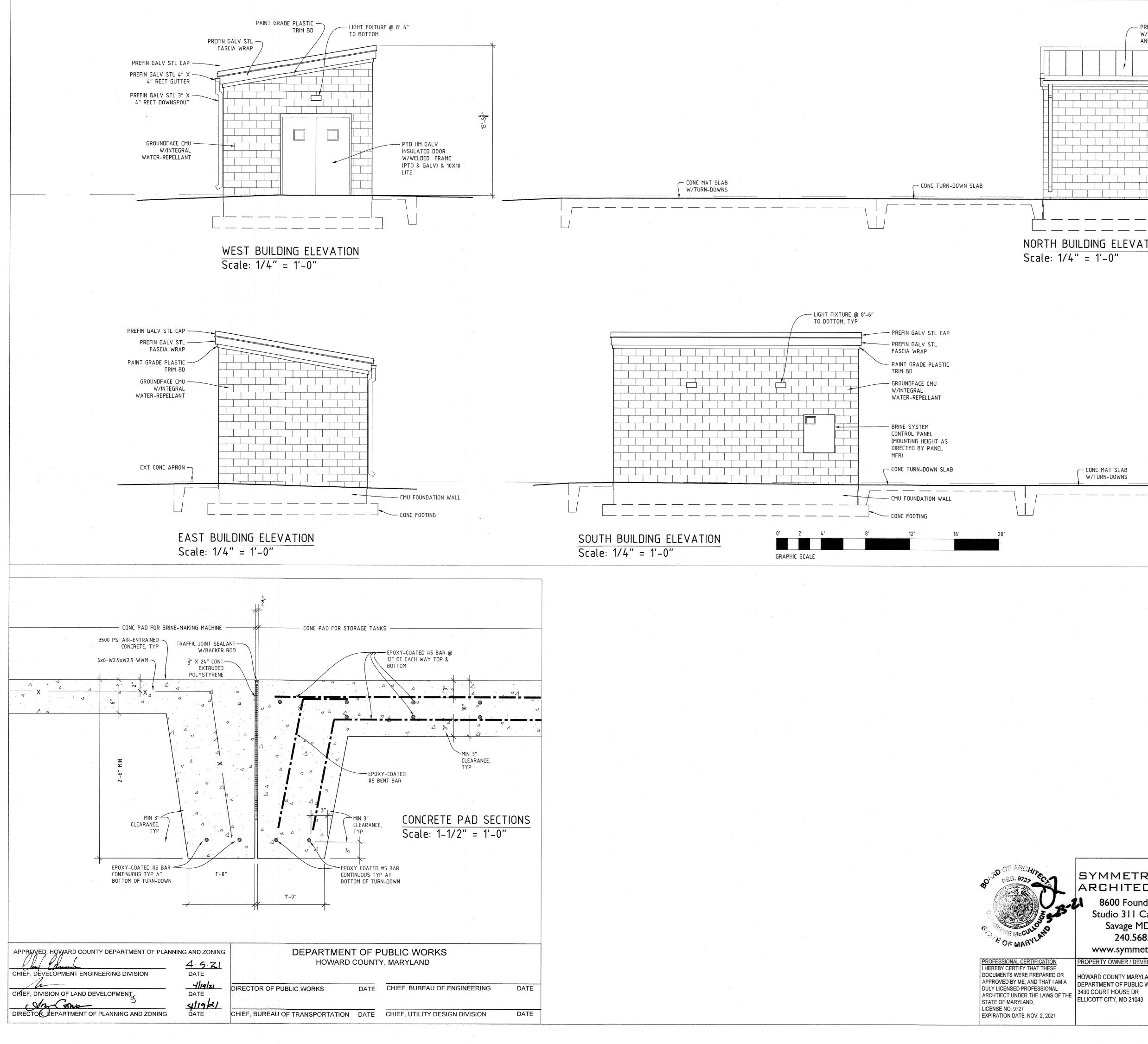
HOWARD COUNTY MARYLAND LIBER 1469 FOLIO 132 PLAT 44-1368-W1



LEGEND

EXISTING SALT BARN PROPOSED CONCRETE PAVEMENT PROPOSED ASPHALT DRIVE, SEE DETAIL R-2.01 SECTION #P-4 (MODIFIED) PROPOSED BRINE SHED PROPERTY BOUNDARY PROPOSED FENCE





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www.symmetryfirst.com	DATE	REVISI	ONS					JOB	NO.:	20-335	
PROPERTY OWNER / DEVELOPER	03/23/21	NEW SH	EET FOR	PROPOSI	D BRINE	FACILITY	<u></u>	SCAL	E:	AS SHOWN	
HOWARD COUNTY MARYLAND							en mar magne e der men	DATE		03/23/21	
DEPARTMENT OF PUBLIC WORKS		<u>.</u>							 //N BY:		
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CONC MAT SLAB

NORTH BUILDING ELEVATION

 PREFIN GALV STL ROOF W/1.75" STANDING SEAM - PREFIN GALV STL 4" X 4" RECT GUTTER AND 18" WIDE PANELS - PREFIN GALV STL CAP - PREFIN GALV STL FASCIA WRAP - PAINT GRADE PLASTIC TRIM BD - GROUNDFACE CMU W/INTEGRAL WATER-REPELLANT - PREFIN GALV STL 3" X 4" RECT DOWNSPOUT - CONC APRON - CMU FOUNDATION WALL - CONC FOOTING