

VICINTY MAP SCALE: 1" = 1000' PLAN REFERENCE:

CITY OF FREDERICK ZONING MAP

1.	OWNERS:	PARCEL 106B 200 EAST PATRIC 200 EAST PATRIC FREDERICK, MD	KSTREET	
		PARCEL 107B CITY OF FREDER 101 NORTH COUF FREDERICK, MD	RT STREET	
		PARCELS 108B ACE, LLC 212 EAST PATRIC		
		FREDERICK, MD PARCEL 112B LA SCOLA & SON 224 EAST PATRIC	S, LLC	
2.	APPLICANT/DEVELOPER:	4991 NEW DESIG	SPITALITY PARTNERS N ROAD, SUITE 109	
3.	PARCEL DATA: TAX MAP 048, GRID 1 & 2, I	FREDERICK, MD.		. 266
4.	ELECTION DISTRICT: 03A	AROLE 1000, 1070, R	565 & 1125. E010 2000 0	200
5.	•	COMMERCIAL/RESIDE PRESERVATION OVERI CREEK OVERLAY)	,	
6.	EXISTING USE: VACANT 2 PROPOSED USE: MIXED US		ANTS, BAR/LOUNGE, & F	RETAIL)
7.	TOTAL GROSS SF OF BUIL GARAGE LEVEL G2	.DING: = 58,104 SF		
	GROUND LEVEL G1 LEVEL 1 (GROUND)	= 58,104 SF = 48,062 SF		
	LEVEL 2 LEVEL 3	= 32,673 SF = 32,673 SF		
	LEVEL 4 <u>LEVEL 5 (PENTHOUSE)</u> TOTAL (W/O GARAGE)	= 29,784 SF <u>= 7,089 SF</u> = 150,281 SF		
0	TOTAL (W/ GARAGE)	= 266,489 SF		
8. 9.	TOTAL HOTEL UNITS: 183 I TOTAL RETAIL SPACE: 9,03			
9. 10.	TOTAL PUBLIC MEETING, F		OUNG SPACE = 20,337 S	ŝF
11.	PROPERTY AREA: 101,567	SF OR 2.33 ACRES (PI		
12.	84,135 S	·)
	EXISTING IMPERVIOUS (W 2.49 ACRES. THE DOWNT(REQUIREMENT THEREFOR	ITHIN LOD): 103,360 SF OWN COMMERCIAL/RE	F OR 2.37 ACRES. PROF ESIDENTIAL (DB) ZONE H	
14.	PER THE MDE 2007 SWM D	DESIGN MANUAL, THE		REDEVELOPMENT S
	SITE CONTAINS EXISTING			
15.	STORMWATER MANAGEM			
16.	CITY OF FREDERICK BULK	REQUIREMENTS:	REQUIRED	PROVIDED
	MIN. LOT SIZE MAX. IMPERVIOUS SURF MIN. LOT FRONTAGE	ACE RATIO	3,000 SF N/A N/A	95,760 S.F. OR 2.2 0.97 160'(EAST PATRIC
	MAX. BUILDING HEIGHT MAXIMUM DENSITY		75' N/A	0' (SOUTH CARRO 65'-0" N/A
	MINIMUM FRONTAGE MINIMUM INTERIOR SETI MINIMUM STREET SETBA MINIMUM REAR SETBAC	ACK	N/A 0' 0' 10'	N/A 0' 0' 13'
47		,		2.22
17.	CARROLL CREEK OVERLA MIN.LOT SIZE MIN IMPERVIOUS SURFA MIN LOT FRONTAGE		REQUIRED 725 SF N/A 0'	<u>PROVIDED</u> 80,141 S.F. OR 1.8 0.97 160'(EAST PATRIC
	MIN BUILDING HEIGHT MIN BUILDING HEIGHT (WITHIN 150' OF CENTER		25'	0' (SOUTH CARRO 38'
	OF CARROLL CREEK) MAX / MIN FRONT YARD	SETBACK	60 2' OR 10'	59'-4" 10'
	MAX INTERIOR SETBACK MINIMUM REAR SETBAC		10' OR 0' 10'	0' 13'
18.	PARKING REQUIREMENTS	:		1
MIN	NIMUM STALL SIZE:	9'X18' (90° PARKI 8'X22' (PARALLE	NG) EL)	
PR	OPOSED USES:	UNIT	NUMBER OF UNITS	SPACES REQUUNIT
но	TEL	ROOMS	183	1 SPACE PE
	BLIC ETING/RESTURANT	SF	20,337	1 SPACES PE
RE	TAIL SPACE	SF	9,083	1 SPACE PE
			I	TOTAL SPACES
			IG IN THE DB DISTR ED FOR THE USE IN TOTAL ADJ	
	PROVIDED: ABOVE GROUND	/SITE: 37	SPACES: TYPICAL	
	GARAGE SPACES (SEE PARKING PL SHEETS A1.01 & /	S: 11 _ANS 20 A1.02) 18	SPACES: COMPACT 6 SPACES: TYPICAL SPACES: TANDEM	
	TOTAL:		ADA SPACES (INCLUDES 9 SPACES	2 TANOLAGE)
	BICYCLE PARKING: REQUIRED:			
19.	PROVIDED:		7.5 SPACES/10 VEHICLE SPACES	.э – тт.75 ВІСҮСLE SI
19.		SPACES SHALL BE CO		DA REQUIREMENTS.
20.				SIDE THE 0.2% ANNU
	TRASH PICK-UP WILL BE B			
20. 21.		ED IN ZONE X (AREAS IANCE FLOOD WITH A' ND AREAS PROTECTE THIS AREA IS NOT CO	/ERAGE DEPTH OF LES D BY LEVEES FROM 1% DNSIDERED A SPECIAL	ANNUAL CHANCE OF
20. 21. 22.	TRASH PICK-UP WILL BE B THE PROPERTY IS LOCATI AREAS OF 1% ANNUAL CH THAN 1 SQUARE MILES; AI FEMA MAP# 24021C0291D.	ED IN ZONE X (AREAS IANCE FLOOD WITH A' ND AREAS PROTECTE THIS AREA IS NOT CO NS BY THE 1% ANNUA	/ERAGE DEPTH OF LESS D BY LEVEES FROM 1% DNSIDERED A SPECIAL AL CHANCE FLOOD.	ANNUAL CHANCE OF
20. 21. 22.	TRASH PICK-UP WILL BE B THE PROPERTY IS LOCATI AREAS OF 1% ANNUAL CH THAN 1 SQUARE MILES; AI FEMA MAP# 24021C0291D. SUBJECT TO INUNDATION	ED IN ZONE X (AREAS IANCE FLOOD WITH A' ND AREAS PROTECTE THIS AREA IS NOT CO NS BY THE 1% ANNU/ D BY PUBLIC WATER A OF THE FIRST BUILDIN	VERAGE DEPTH OF LESS D BY LEVEES FROM 1% DNSIDERED A SPECIAL AL CHANCE FLOOD. ND SEWER.	ANNUAL CHANCE OF FLOOD HAZARD AR
 20. 21. 22. 23. 	TRASH PICK-UP WILL BE B THE PROPERTY IS LOCATI AREAS OF 1% ANNUAL CH THAN 1 SQUARE MILES; AI FEMA MAP# 24021C0291D. SUBJECT TO INUNDATION PROPERTY TO BE SERVED PRIOR TO THE ISSUANCE EXECUTED AND RECORDE WATER AND SEWER: THE	ED IN ZONE X (AREAS IANCE FLOOD WITH A) ND AREAS PROTECTE THIS AREA IS NOT CO NS BY THE 1% ANNUA D BY PUBLIC WATER A OF THE FIRST BUILDIN ED. EXISTING WATER AN	/ERAGE DEPTH OF LESS D BY LEVEES FROM 1% DNSIDERED A SPECIAL AL CHANCE FLOOD. ND SEWER. NG PERMIT, A SITE PLAN	ANNUAL CHANCE OF FLOOD HAZARD AR
20.21.22.23.24.	TRASH PICK-UP WILL BE B THE PROPERTY IS LOCATI AREAS OF 1% ANNUAL CH THAN 1 SQUARE MILES; AI FEMA MAP# 24021C0291D. SUBJECT TO INUNDATION PROPERTY TO BE SERVED PRIOR TO THE ISSUANCE EXECUTED AND RECORDE	ED IN ZONE X (AREAS IANCE FLOOD WITH A'ND AREAS PROTECTE THIS AREA IS NOT C' NS BY THE 1% ANNUA D BY PUBLIC WATER A OF THE FIRST BUILDIN ED. EXISTING WATER AN EQUIRED. ER AND SEWER NOTE	VERAGE DEPTH OF LESS D BY LEVEES FROM 1% DNSIDERED A SPECIAL AL CHANCE FLOOD. ND SEWER. NG PERMIT, A SITE PLAN D SEWER SERVICE ARE THE CITY OF FREDERI	ANNUAL CHANCE OF FLOOD HAZARD AR I ENFORCEMENT AG A CLASSIFICATION IS CK HAS INSTITUTED

INCLUDING OPERATIONAL MORATORIA MAY TEMPORARILY SUSPEND, DELAY OR OTHERWISE AFFECT AN ALLOCATION. RECORDATION OF THIS PLAT OR APPROVAL OF THIS SITE PLAN IS IN CONFORMANCE WITH THE FREDERICK COUNTY TEN YEAR WATER AND SEWERAGE PLAN. FOR THE PROVISIONS OF THIS PLAN, WATER AND SEWER TREATMENT CAPACITY WILL BE PROVIDED BY THE CITY OF FREDERICK.

27. PLAN HISTORY: SKETCH PLAN STF17-992SP

ADJACENT PROPERTY OWNERS:

) OWNER: MCCLINTOCK HOLDINGS, LLC 112 EAST PATRICK STREET FREDERICK, MD 21701 MAILING ADDRESS: C/O BRAEDEN BUMPERS 35 SOUTH CARROLL STREET	(9) OWNER: UNITED STATES OF AMERICA 201 EAST PATRICK STREET FREDERICK, MD 21701 TAX ID: 02115883 TAX MAP: 418, GRID 23, PARCEL 0121B
	FREDERICK, MD 21701 LIBER 15880 FOLIO 421 TAX ID: 02065169 TAX MAP: 418, GRID 5, PARCEL 0101B	MAILING ADDRESS.
(2) OWNER: 15 S CARROLL STREET, LLC 15 SOUTH CARROLL STREET FREDERICK, MD 21701 MAILING ADDRESS: C/O JACKSON SIEGAL 4843 WILLETT PARKWAY	200 EAST PATRICK STREET FREDERICK, MD 21701 LIBER 15232 FOLIO 426 TAX ID: 02044048 TAX MAP: 418, GRID 5, PARCEL 0109B
	4345 WILLETT PARKWAT BETHESDA, MD 20814 LIBER 14876 FOLIO 301 P.B. 17 TAX ID: 02119420 TAX MAP: 418, GRID 5, PARCEL 0105B	(11) OWNER: WM & KATHERINE SELLERS REV TRUST 220 EAST PATRICK STREET FREDERICK, MD 21701 MAILING ADDRESS: 18 EAST 2ND STREET FREDERICK, MD 21701
୍ୱ) OWNER: DONALD L & DEBRA A REEDY 13 SOUTH CARROLL STREET FREDERICK, MD 21701	LIBER 2620 FOLIO 569 TAX ID: 02035642 TAX MAP: 418, GRID 5, PARCEL 0110B
	LIBER 1696 FOLIO 855 P.B. 17, PG 30 TAX ID: 02119412 TAX MAP: 418, GRID 5, PARCEL 0105B	(12) OWNER: EDWARD J & JENNIFER H DIGIOVANNA 222 EAST PATRICK STREET FREDERICK, MD 21701 LIBER 2965 FOLIO 1148 TAX ID: 02095157 TAX MAP: 418, GRID 6, PARCEL 0111B
(4) OWNER: FERGUSON PROPERTIES, LLC 120 EAST PATRICK STREET	
	FREDERICK, MD 21701 FREDERICK, MD 21701 MAILING ADDRESS: 122 EAST PATRICK STREET, #3 FREDERICK, MD 21701 LIBER 12607 FOLIO 275 TAX ID: 02101718 TAX MAP: 418, GRID 5, PARCEL 0103B	(13) OWNER: CHC PROPERTIES, LLC 226 EAST PATRICK STREET FREDERICK, MD 21701 MAILING ADDRESS: 5257 BUCKEYSTOWN PIKE #202 FREDERICK, MD 21704 LIBER 16127 FOLIO 485 TAX ID 2020272
(5) OWNER: FERGUSON PROPERTIES, LLC 122 EAST PATRICK STREET	TAX ID: 02059703 TAX MAP: 418, GRID 6, PARCEL 0113B
	FREDERICK, MD 21701 MAILING ADDRESS: 122 EAST PATRICK STREET, #3 FREDERICK, MD 21701 LIBER 12740 FOLIO 73 TAX ID: 02109913 TAX MAP: 418, GRID 5, PARCEL 0104B	(14) OWNER: LAWRENCE A CLOPPER, III & DONNA R I 230 EAST PATRICK STREET FREDERICK, MD 21701 MAILING ADDRESS: 5257 BUCKEYSTOWN PIKE #202 FREDERICK, MD 21704 LIBER 16127 FOLIO 485 TAX ID: 02059711 TAX MAP: 418, GRID 6, PARCEL 0114B
6	OWNER: GMARI, LLC 126 EAST PATRICK STREET FREDERICK, MD 21701 MAILING ADDRESS: 1345 HOFFMASTER ROAD KNOXVILLE, MD 21758 LIBER 5352 FOLIO 5	(15) OWNER: ALEX & LIANA FLOOR 232 EAST PATRICK STREET FREDERICK, MD 21701 LIBER 16259 FOLIO 400 TAX ID: 02033585
	TAX ID: 02124211 TAX MAP: 418, GRID 5, PARCEL 0105B	
(7	OWNER: 127 E. PATRICK STREET, LLC 127 EAST PATRICK STREET FREDERICK, MD 21701 LIBER 14556 FOLIO 157 TAX ID: 02036028 TAX MAP: 418 CRID 5 PARCEL 01235	FREDERICK, MD 21701 LIBER 1008 FOLIO 737 TAX ID: 02094827 TAX MAP: 418, GRID 6, PARCEL 0116B
8)	TAX MAP: 418, GRID 5, PARCEL 0123B OWNER: WELLROCK CAPITAL PARTNERS, 129 EAST PATRICK STREET FREDERICK, MD 21701 MAILING ADDRESS: 129 EAST PATRICK STREET SUITE 21 FREDERICK, MD 21701 LIBER 9469 FOLIO 125 TAX ID: 02069482 MAP: 077B, GRID 5, PARCEL 0122B	LLC (17) OWNER: CITY OF FREDERICK EAST PATRICK STREET FREDERICK, MD 21701 MAILING ADDRESS: 101 NORTH COURT STREET FREDERICK, MD 21701 LIBER 1139 FOLIO 188 TAX ID: 02029812 TAX MAP: 408, GRID 6, PARCEL 0116B

RVIOUS (WITHIN LOD) 108,568 SF OR ERVIOUS SURFACE RATIO

PMENT SINCE MORE THAN 40% OF THE

ROOFS, MICRO SCALE BEST

T PATRICK STREET)

H CARROLL STREET)

T PATRICK STREET) H CARROLL STREET)

REQUIRED PER UNIT	SPACES REQUIRED
CE PER ROOM	183
ES PER 800 SF	26
CE PER 300 SF	31
ACES REQUIRED	240
DF THE PARKING 607, TABLE 607-2	
CES REQUIRED:	120

2% ANNUAL CHANCE FLOODING; OOT OR WITH DRAINAGE AREAS LESS HANCE OF FLOOD) AS SHOWN ON ZARD AREA WHICH WOULD BE

MENT AGREEMENT SHALL BE

CATION IS W-1 AND S-1. NO CHANGE IN

TITUTED A CAPACITY MANAGEMENT

CATION OF WATER AND SEWERAGE N THIS SITE PLAN WILL BE MADE IN DERICK, 1996 (AS AMENDED). FINAL

ANDE AT THE TIME OF BUILDING PERMIT ENT OF ALL REQUIRED FEES. THE R SUPPLY AND SEWERAGE

RAL, STATE, OR CITY ACTION

· DONNA R PIAZZA

REV DATE

REVISIONS

Know what's **below. Call** before you dig.

ALWAYS CALL 811

It's fast. It's free. It's the law.

ISSUED FOR MUNICIPAL &

AGENCY REVIEW & APPROVAL

THIS DRAWING IS INTENDED FOR MUNICIPAL AND/OR AGENCY REVIEW AND APPROVAL. <u>IT IS NOT INTENDED AS A CONSTRUCTIO</u> DOCUMENT UNLESS INDICATED OTHERWISE.

SITE

DEVELOPMENT

PLANS

HOTEL PROPOSED MIXED USE DEVELOPMENT

200 E. PATRICK STREET CITY OF FREDERICK FREDERICK COUNTY, MARYLAND

TAX MAP 418, GRID 1 & 2, PARCEL 106B ELECTION DISTRICT 3A

BOHLER

901 DULANEY VALLEY ROAD, SUITE 801

TOWSON, MARYLAND 21204 Phone: (410) 821-7900 Fax: (410) 821-7987

MD@BohlerEng.com

B.R. ROWE

PROFESSIONAL ENGINEER MARYLAND LICENSE NG. 40808 PROFESSIONAL CERTIFICATION I, BRANDON R. ROWE, HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM & DUEYLICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 40808, EXPIRATION DATE: 7/3/2025

PRELIMINARY

PLAT

2 OF 2

ORG. DATE - 02/19/2024

SHEET TITLE:

SHEET NUMBER:

FREDERICK CONFERENCE CENTER

MDA220149

02/19/2024 SITE-0

JCB

TBD

PROJECT No.:

DRAWN BY: CHECKED BY:

DATE: CAD I.D.:

PROJECT:

COMMENT

DRAWN B

STANDAR	FOR ENTIRE PLAN SET	LEGEND		STANDARD BBREVIATIONS
LIMIT OF WORK		LOW-LOW-	AC	FOR ENTIRE PLAN SET
LIMIT OF DISTUR	RBANCE	LODLOD		ACRES AMERICANS WITH
EXISTING NOTE	TYPICAL NOTE TEXT	PROPOSED NOTE	ARCH BC	ARCHITECTURAL BOTTOM OF CURB
	ONSITE PROPERTY		BF	BASEMENT FLOOR
	LINE / R.O.W. LINE NEIGHBORING		ВК	BLOCK
	PROPERTY LINE / INTERIOR PARCEL LINE		BL	BASELINE
	EASEMENT		BLDG	BUILDING
			BM BRL	BUILDING BENCHMARK
	SETBACK LINE			CUBIC FEET
			CL	CENTERLINE
			CMP	CORRUGATED METAL PIPE
		CURB AND GUTTER	CONN	CONNECTION
	CONCRETE CURB &	SPILL TRANSITION	CONC CPP	CONCRETE CORRUGATED PLASTIC PIPE
	GUTTER	DEPRESSED CURB AND GUTTER	CFF	CUBIC YARDS
			DEC	DECORATIVE
-	UTILITY POLE		DEP	DEPRESSED
			DIP	DUCTILE IRON PIPE
CO	POLE LIGHT		DOM ELEC	
D	TRAFFIC LIGHT		ELEC	ELEVATION
			EP	EDGE OF PAVEMENT
0	UTILITY POLE	0	ES	EDGE OF SHOULDER
L.	TYPICAL LIGHT	D	EW	END WALL
-	ACORN		EX	
¢	LIGHT	¢	FES FF	FLARED END SECTION
	TYPICAL SIGN		FH	FIRE HYDRANT
\wedge	PARKING		FG	FINISHED GRADE
<u> </u>	COUNTS	<u> </u>	G	GRADE
-FP	500 YEAR FLOODPLAIN LINE		GF	GARAGE FLOOR (AT DOOR)
	CONTOUR	190	GH GL	GRADE HIGHER SIDE OF WALL
169	LINE	187	GL GRT	GRADE LOWER SIDE OF WALL
TC 516.4 OR 516.4	SPOT ELEVATIONS	TC 516.00 TC 516.00 MATCH EX BC 515.55 (518.02 ±)	GV	GATE VALVE
	ADJOINING	BC 515.55 (518.02 ±)	HDPE	HIGH DENSITY POLYETHYLENE PIPE
(<u>#</u>)	PROPERTY KEYNOTE		HP	
SAN #	SANITARY LABEL	SAN #	HOR	HORIZONTAL
	STORM	^	HW	HEADWALL
	LABEL	X #	INT	INTERSECTION
	SANITARY SEWER LATERAL	SL		
W	UNDERGROUND		LF	LINEAR FOOT
//	WATER LINE		LOD	LIMITS OF DISTURBANCE
E	UNDERGROUND ELECTRIC LINE	E	LOS	LINE OF SIGHT
	UNDERGROUND	G	LP	
	GAS LINE		L/S	
OH	OVERHEAD WIRE	ОН	MAX	MAXIMUM MINIMUM
Γ	UNDERGROUND	T	мн	MANHOLE
	UNDERGROUND		MJ	MECHANICAL JOINT
C	CABLE LINE	C	oc	ON CENTER
:=========	STORM SEWER		PA	
S	SANITARY		PC	POINT OF CURVATURE
	SEWER MAIN	§	PCCR	CURVATURE, CURB RETURN
T	HYDRANT	V	PI	POINT OF INTERSECTION
\bigcirc	SANITARY		POG PROP	POINT OF GRADE
(S)	MANHOLE		PROP PT	PROPOSED POINT OF TANGENCY
\bigcirc	STORM MANHOLE		PTCR	POINT OF TANGENCY,
WM ©	WATER			CURB RETURN
	METER	•	PVC PVI	POLYVINYL CHLORIDE PIPE
WV M	WATER VALVE	•	PVI PVT	INTERSECTION
	GAS		PVT R	POINT OF VERTICAL TANGENC
	VALVE		RCP	REINFORCED CONCRETE PIPE
\boxtimes	GAS METER	\boxtimes	RET WALL	RETAINING WALL
	TYPICAL END		R/W	RIGHT OF WAY
	SECTION		S	
OR	HEADWALL OR ENDWALL		SAN SF	SANITARY SEWER
	GRATE		SF STA	SQUARE FEET
	INLET		STM	STORM
	CURB INLET	Ō	S/W	SIDEWALK
0	CLEAN	0	TBA	
	OUT		TBR	
Ē	ELECTRIC MANHOLE	Ē	TBRL TBV	TO BE RELOCATED
(7)	TELEPHONE	Ū	тс	TOP OF CURB
	MANHOLE		TELE	TELEPHONE
EB	ELECTRIC BOX	EB	TPF	TREE PROTECTION FENCE
EP	ELECTRIC	EP	TW	TOP OF WALL
L/	PEDESTAL		TYP	
			UG UP	UNDERGROUND UTILITY POLE
\bigcirc	MONITORING	\land	W UP	
\smile	WELL		W/L	WATER LINE
	TEST PIT		W/M	WATER METER
R	BENCHMARK		±	PLUS OR MINUS
			0	DEGREE
× (ø	DIAMETER

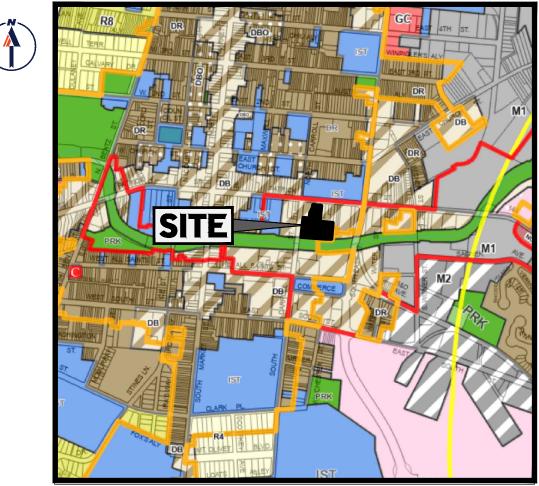
SITE DEVELOPMENT PLAN

PLAMONDON HOSPITALITY PARTNERS

PROPOSED FREDERICK CONFERENCE **CENTER HOTEL**

- FOR -

LOCATION OF SITE **200 E PATRICK STREET, CITY OF FREDERICK** FREDERICK COUNTY, MARYLAND MAP 418, GRIDS 1 & 2, PARCELS 106B, 107B, 108B & 112B



VICINTY MAP SCALE: 1" = 1000'

PLAN REFERENCE: **CITY OF FREDERICK** ZONING MAP

APPLICANT/DEVELOPER PLAMONDON HOSPITALITY

PARTNERS 4991 NEW DESIGN ROAD, SUITE 109 FREDERICK, MARYLAND 21703 GARY FENNELL 301-695-505 GARYF@PLAMONDON-COS.COM

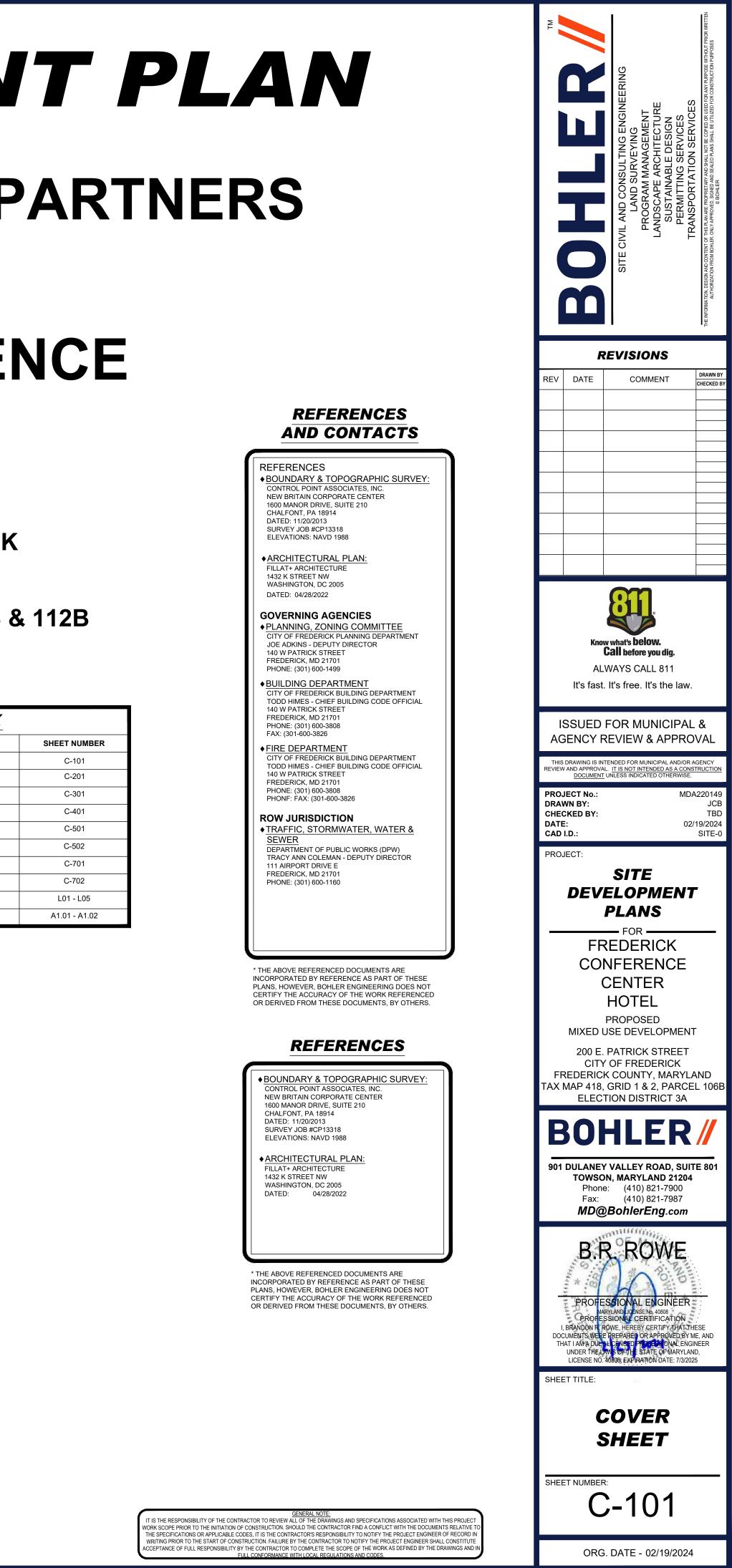
OWNERS CITY OF FREDERICK 101 NORTH COURT STREET FREDERICK, MARYLAND 21707 200 EAST PATRICK STREET, LLC 200 EAST PATRICK STREET FREDERICK, MARYLAND 2170 LA SCOLA & SONS, LLC 224 EAST PATRICK STREEET FREDERICK, MARYLAND 2170

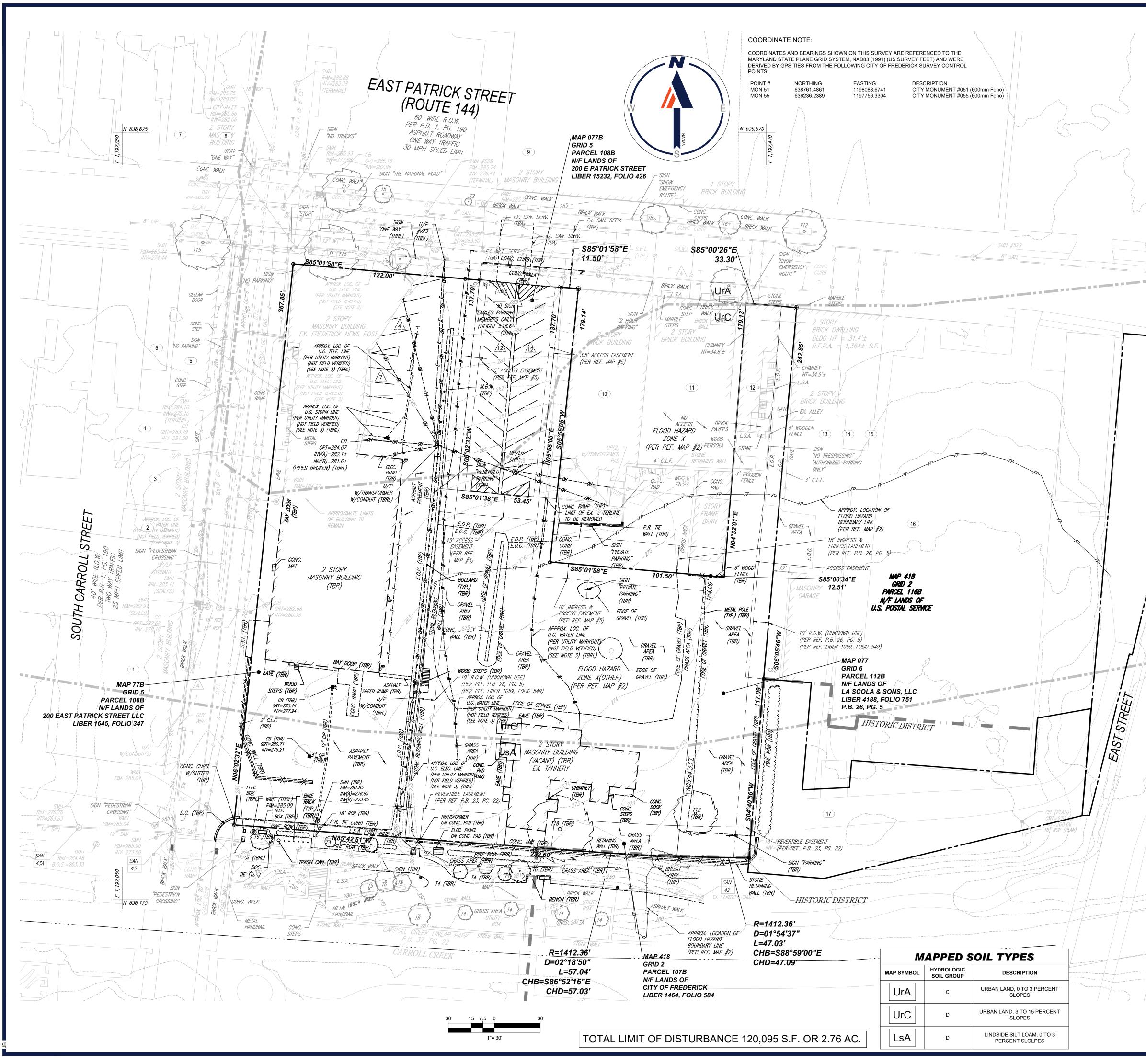
PREPARED BY



CONTACT: BRANDON ROWE, P.E.

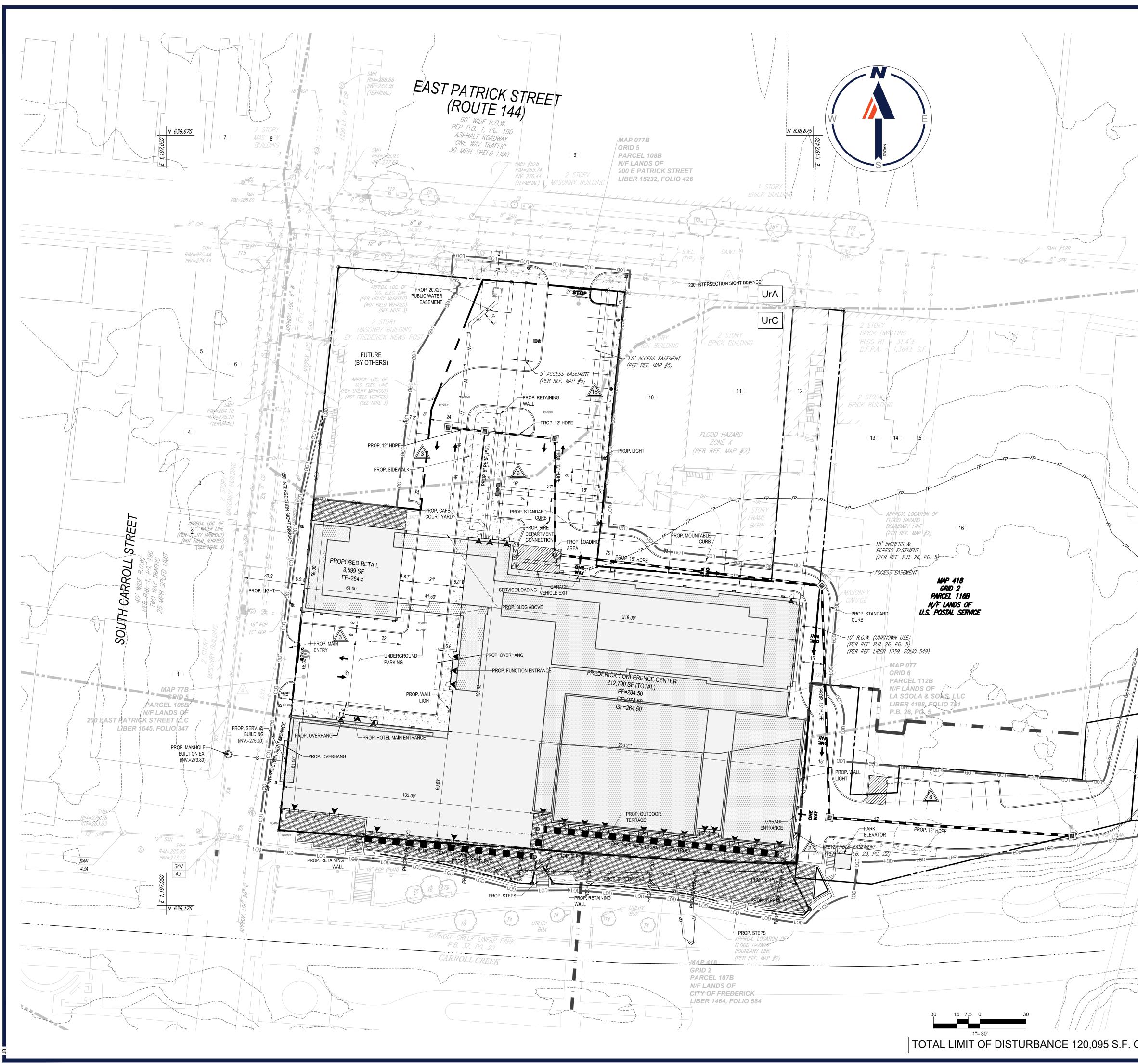
SHEET INDEX	
SHEET TITLE	
COVER SHEET	
XISTING CONDITIONS AND DEMOLITION PLAN	
SITE PLAN	
GRADING AND UTILITY PLAN	
CONCEPT SWM PLAN AND DETAILS	
CONCEPT SWM QUALITY (COVERAGE) MAPS	
ANDSCAPE PLAN	
ANDSCAPE NOTES AND DETAILS	
IGHTING PLANS (BY OTHERS)	
PARKING PLANS (BY OTHERS)	





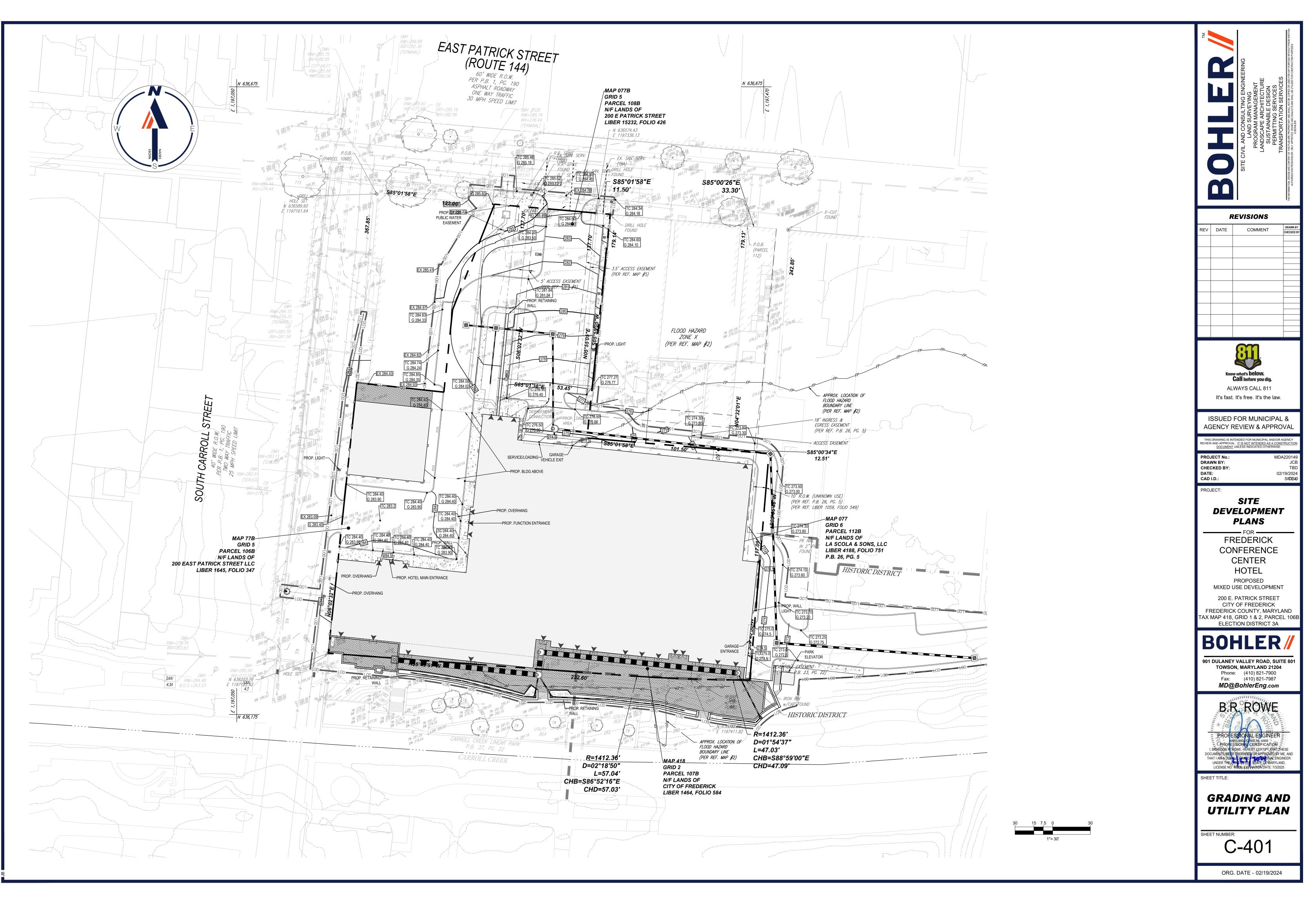
		TES:							
	1.	PROPE COUN	ERTY KNOWN AS MAP 418, GRID 1 & GRID 2, PARCE TY OF FREDERICK, STATE OF MARYLAND.	EL 0106B A	AS IDENTIFIED ON THE TAX MAPS OF CITY &	μ			THOUT PRIOR WRITTEN JRPOSES
	2. 3.	LOCAT MARK- LISTEE MARKO EXCAV	= 80,141 SQUARE FEET OR 1.840 ACRES. ON OF UNDERGROUND UTILITIES ARE APPROXIM OUTS, ABOVE GROUND STRUCTURES THAT WERE IN THE REFERENCES AVAILABLE AT THE TIME OF OUT DOES NOT ENSURE MAPPING OF ALL UNDERG (ATION IS TO BEGIN, ALL UNDERGROUND UTILITIE: YPE BY THE PROPER UTILITY COMPANIES. CONTR	E VISIBLE & THE SUR GROUND L S SHOULE	& ACCESSIBLE IN THE FIELD, AND THE MAPS AS RVEY. AVAILABLE AS-BUILT PLANS AND UTILITY JTILITIES AND STRUCTURES. BEFORE ANY D BE VERIFIED AS TO THEIR LOCATION, SIZE				ION SERVICES SHALL NOT BE COPED OR USED FOR ANY PURPOSE WI ALED PLANS SHALL BE UTILIZED FOR CONSTRUCTION PL
	4.	UTILIT	LES SHOWN COMPRISE ALL SUCH UTILITIES IN THE	E AREA EI	THER IN SERVICE OR ABANDONED.		щ	TING ENG EYING AGEMEN HITECTU DESIGN ERVICES	A DERVIC
	5.	THIS S	CIATES, INC. AND OTHER REFERENCE MATERIAL A SURVEY WAS PREPARED WITHOUT THE BENEFIT O	F A TITLE	REPORT AND IS SUBJECT TO THE			SUR MAI AR ABL	
	6.	BY GR	RICTIONS, COVENANTS AND/OR EASEMENTS THAT APHIC PLOTTING ONLY PROPERTY IS LOCATED IN	FLOOD H	AZARD ZONE X (AREAS DETERMINED TO BE			しってたいにとる	ANDFOKITARY PLAN ARE PROPRIETARY (APPROVED, SIGNED AN © BOHLER
	7	ANNUA SQUAF FROM	DE THE 0.2% ANNUAL CHANCE FLOODPLAIN) AND AL CHANCE FLOOD; AREAS OF 1% ANNUAL CHANC RE FOOT OR WITH DRAINAGE AREAS LESS THAN 1 1% ANNUAL CHANCE FLOOD) PER REF. #2.	E FLOOD SQUARE	WITH AVERAGE DEPTHS OF LESS THAN 1 MILE; AND AREAS PROTECTED BY LEVEES			SITE CIVIL AND PROG SUS SUS	I KANSP TION DESIGN AND CONTENT OF THIS PLAN ARE PR AUTHORIZATION FROM BOHLER. ONLY APPROVED.
	7. 8.	SURVE	XISTENCE OF UNDERGROUND STORAGE TANKS, II EY. .TIONS ARE BASED UPON NGS MONUMENT 'JV2525					<u>.</u>	, DESIGN AND (HORIZATION FF
	o. 9.	280.43	(NAVD 88).						INFORMATION, AUTH
	10.	APPRO THEIR PRIOR	DXIMATE. UNDERGROUND STORM AND SANITARY LOCATION, SIZE AND TYPE AND SHOULD BE CONS TO CONSTRUCTION. GUITY NOTE:	PIPES SH	OULD BE VERIFIED INDEPENDENTLY AS TO	H	F	REVISIONS	IΪ
	10.	- I HEF	REBY CERTIFY THAT ALL LOTS WHICH COMPRISE OTHER WITH NO GAPS, GORES OR OVERLAPS.	THIS PROI	PERTY ARE CONTIGUOUS WITH RELATION TO	REV	DATE	COMMENT	DRAWN BY CHECKED B
	REF	EREN							
	1. 2.	N COUN	MAP #418 OF THE OFFICIAL TAX MAPS OF CITY & C MAP ENTITLED "NATIONAL FLOOD INSURANCE PRO TY, MARYLAND AND INCORPORATED AREAS, PANE) SEPTEMBER 19, 2007.) GRAM, FI	IRM, FLOOD INSURANCE RATE MAP, FREDERICK				
	3.		MAP ENTITLED "FINAL PLAT RESUBDIVISION OF #2 CK STREET, FREDERICK COUNTY, MARYLAND" PRI 10, 1982, REVISED 6/15/82, DWG. NO. 820-609, RECO	EPARED B DRDED IN	Y ROTHENHOEFER ENGINEERING, INC., DATED PLAT BOOK 26, PAGE 5.				
	4. 5.	PARK I	NTITLED "RIGHT OF WAY PLAT, CITY OF FREDERIC PROJECT" OBTAINED FROM THE CITY OF FREDERI NTITLED "ALTA/CASM LAND TITLE SURVEY, 200 EA	CK.					
	5.	PATRIC	CK STREET, CITY OF FREDERICK, FREDERICK ELE ARED BY HARRIS, SMARIGA & ASSOCIATES, INC., D	CTION DIS	STRICT NO. 2, FREDERICK COUNTY, MARYLAND",	-			
		(1)	OWNER: MCCLINTOCK HOLDINGS, LLC 112 EAST PATRICK STREET FREDERICK, MD 21701 MAILING ADDRESS: C/O BRAEDEN BUMPERS	(9)	OWNER: UNITED STATES OF AMERICA 201 EAST PATRICK STREET FREDERICK, MD 21701 TAX ID: 02115883 TAX MAP: 418, GRID 23, PARCEL 0121	Γ	Kno	w what's below.	
			<i>35 SOUTH CARROLL STREET FREDERICK, MD 21701 LIBER 15880 FOLIO 421 TAX ID: 02065169</i>	(10)	OWNER: ACE, LLC 216 EAST PATRICK STREET FREDERICK, MD 21701		AL	Call before you dig. WAYS CALL 811 . It's free. It's the law	
		(2)	TAX MAP: 418, GRID 5, PARCEL 0101B OWNER: 15 S CARROLL STREET, LLC 15 SOUTH CARROLL STREET		MAILING ADDRESS: 200 EAST PATRICK STREET FREDERICK, MD 21701 LIBER 15232 FOLIO 426			FOR MUNICIPA	
			FREDERICK, MD 21701 MAILING ADDRESS: C/O JACKSON SIEGAL		TAX ID: 02044048 TAX MAP: 418, GRID 5, PARCEL 0109E	THIS	S DRAWING IS IN W AND APPROVA	TENDED FOR MUNICIPAL AND/OR	AGENCY
			4843 WILLETT PARKWAY BETHESDA, MD 20814	(11)	OWNER: WM & KATHERINE SELLERS RE 220 EAST PATRICK STREET	PRO	DOCUMENT	UNLESS INDICATED OTHERWISE	
			LIBER 14876 FOLIO 301 P.B. 17 TAX ID: 02119420		FREDERICK, MD 21701 MAILING ADDRESS:	CHE DAT		02	JCB TBD 2/19/2024
			TAX MAP: 418, GRID 5, PARCEL 0105B		18 EAST 2ND STREET FREDERICK, MD 21701 LIBER 2620 FOLIO 569		JECT:		SITE-0
/		3	<i>OWNER: DONALD L & DEBRA A REEDY 13 SOUTH CARROLL STREET FREDERICK, MD 21701 LIBER 1696 FOLIO 855</i>		TAX ID: 02035642 TAX MAP: 418, GRID 5, PARCEL 01106 OWNER: EDWARD J & JENNIFER H DIGI		DEV	SITE ELOPMEN	Г
			P.B. 17, PG 30 TAX ID: 02119412 TAX MAP: 418, GRID 5, PARCEL 0105B	(12)	222 EAST PATRICK STREET FREDERICK, MD 21701 LIBER 2965 FOLIO 1148	-		PLANS — FOR — — — — — — — — — — — — — — — — — — —	
		(4)	OWNER: FERGUSON PROPERTIES, LLC		TAX ID: 02095157 TAX MAP: 418, GRID 6, PARCEL 0111E			NFERENCE	
		<u> </u>	120 EAST PATRICK STREET FREDERICK, MD 21701	(13)	OWNER: CHC PROPERTIES, LLC 226 EAST PATRICK STREET		(CENTER HOTEL	
11			MAILING ADDRESS: 122 EAST PATRICK STREET, #3 FREDERICK, MD 21701		FREDERICK, MD 21701 MAILING ADDRESS:			PROPOSED	т
			LIBER 12607 FOLIO 275 TAX ID: 02101718		5257 BUCKEYSTOWN PIKE #202 FREDERICK, MD 21704 LIBER 16127 FOLIO 485			PATRICK STREET	
		5	TAX MAP: 418, GRID 5, PARCEL 0103B OWNER: FERGUSON PROPERTIES, LLC		TAX ID: 02059703 TAX MAP: 418, GRID 6, PARCEL 0113E		REDERIC	K COUNTY, MARYL , GRID 1 & 2, PARCI	
		<u> </u>	122 EAST PATRICK STREET FREDERICK, MD 21701	(14)	OWNER: LAWRENCE A CLOPPER, III & L 230 EAST PATRICK STREET			TION DISTRICT 3A	
			MAILING ADDRESS: 122 EAST PATRICK STREET, #3 FREDERICK, MD 21701		FREDERICK, MD 21701 MAILING ADDRESS:	lF	301	HLER	
/			LIBER 12740 FOLIO 73 TAX ID: 02109913 TAX MAP: 418, GRID 5, PARCEL 0104B		5257 BUCKEYSTOWN PIKE #202 FREDERICK, MD 21704 LIBER 16127 FOLIO 485 TAX ID: 02059711	901		()	
		6	OWNER: GMARI, LLC 126 EAST PATRICK STREET		TAX MAP: 418, GRID 6, PARCEL 0114E			(410) 821-7987 BohlerEng.com	
			FREDERICK, MD 21701 MAILING ADDRESS:	(15)	<i>OWNER: ALEX & LIANA FLOOR 232 EAST PATRICK STREET FREDERICK, MD 21701</i>		B	ROWE	
			1345 HOFFMASTER ROAD KNOXVILLE, MD 21758 LIBER 5352 FOLIO 5		LIBER 16259 FOLIO 400 TAX ID: 02033585		* 00	1 AOUNT	1111
			TAX ID: 02124211 TAX MAP: 418, GRID 5, PARCEL 0105B		TAX MAP: 418, GRID 6, PARCEL 01155	-	PROFE	SSIONAL ENGINEER	111141
		7	OWNER: 127 E. PATRICK STREET, LLC 127 EAST PATRICK STREET	<u>(16</u>)	OWNER: US POSTAL SERVICE PATRICK STREET EPEDERICK MD 21701	DO	I, BRANDON R. F	ROWE, HEREBY CERTIFY THAT T	ME. AND
			FREDERICK, MD 21701 LIBER 14556 FOLIO 157 TAX ID: 02036028		FREDERICK, MD 21701 LIBER 1008 FOLIO 737 TAX ID: 02094827 TAX MAP: 418, GRID 6, PARCEL 01165		UNDER THE L LICENSE NO.	LICENSED PROFESSIONAL ENC AWS OF THE STATE OF MARYLA 40908, EXPIRATION DATE: 7/3/20	ND, 025
		_	TAX MAP: 418, GRID 5, PARCEL 0123B				E	EXISTING	
		8	OWNER: WELLROCK CAPITAL PARTNERS, LLC 129 EAST PATRICK STREET FREDERICK, MD 21701	; (17)	OWNER: CITY OF FREDERICK EAST PATRICK STREET FREDERICK, MD 21701			AND	
/			MAILING ADDRESS: 129 EAST PATRICK STREET		MAILING ADDRESS: 101 NORTH COURT STREET		DE	MOLITION PLAN	
X			SUITE 21 FREDERICK, MD 21701 LIBER 9469 FOLIO 125		FREDERICK, MD 21701 LIBER 1139 FOLIO 188 TAX ID: 02029812	SHE			
			TAX ID: 02069482 MAP: 077B, GRID 5, PARCEL 0122B		TAX MAP: 408, GRID 6, PARCEL 0116B		C	C-201	

ORG. DATE - 02/19/2024

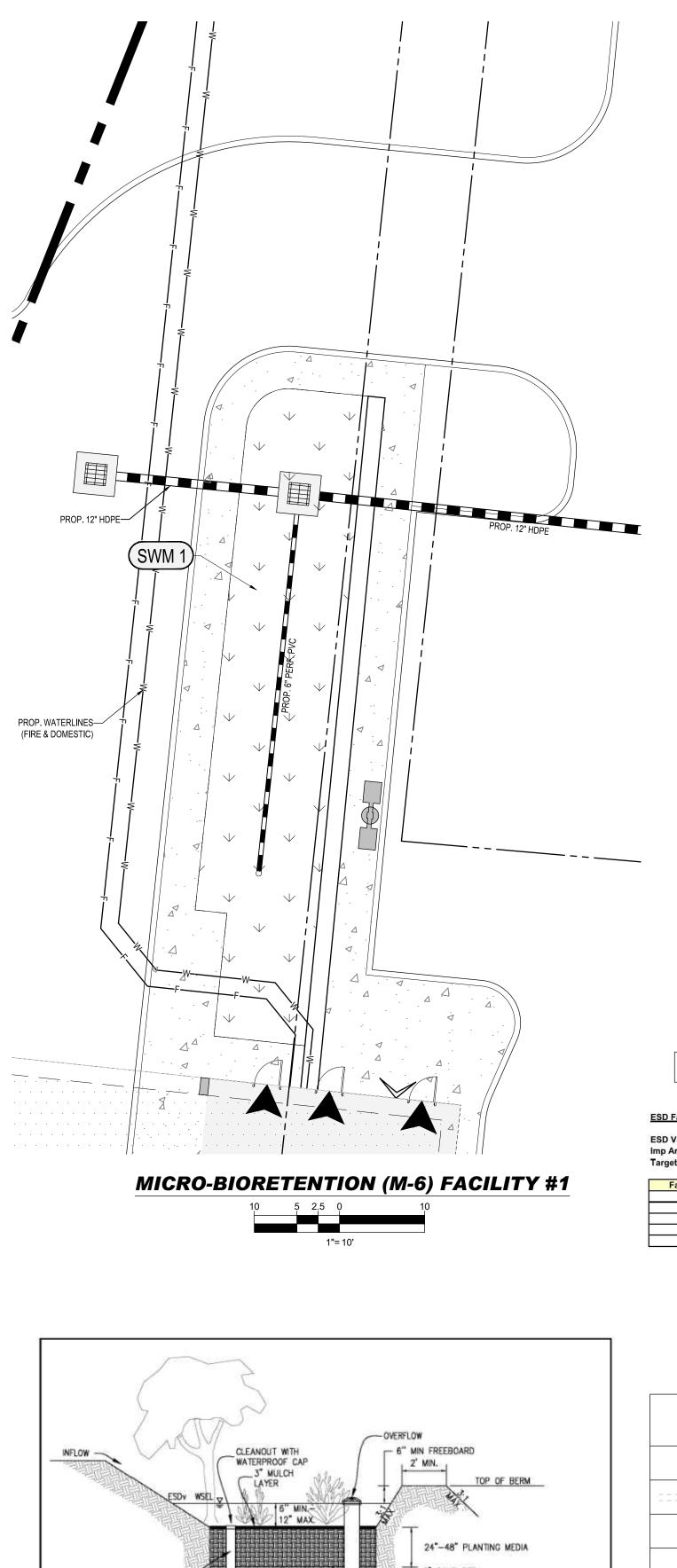


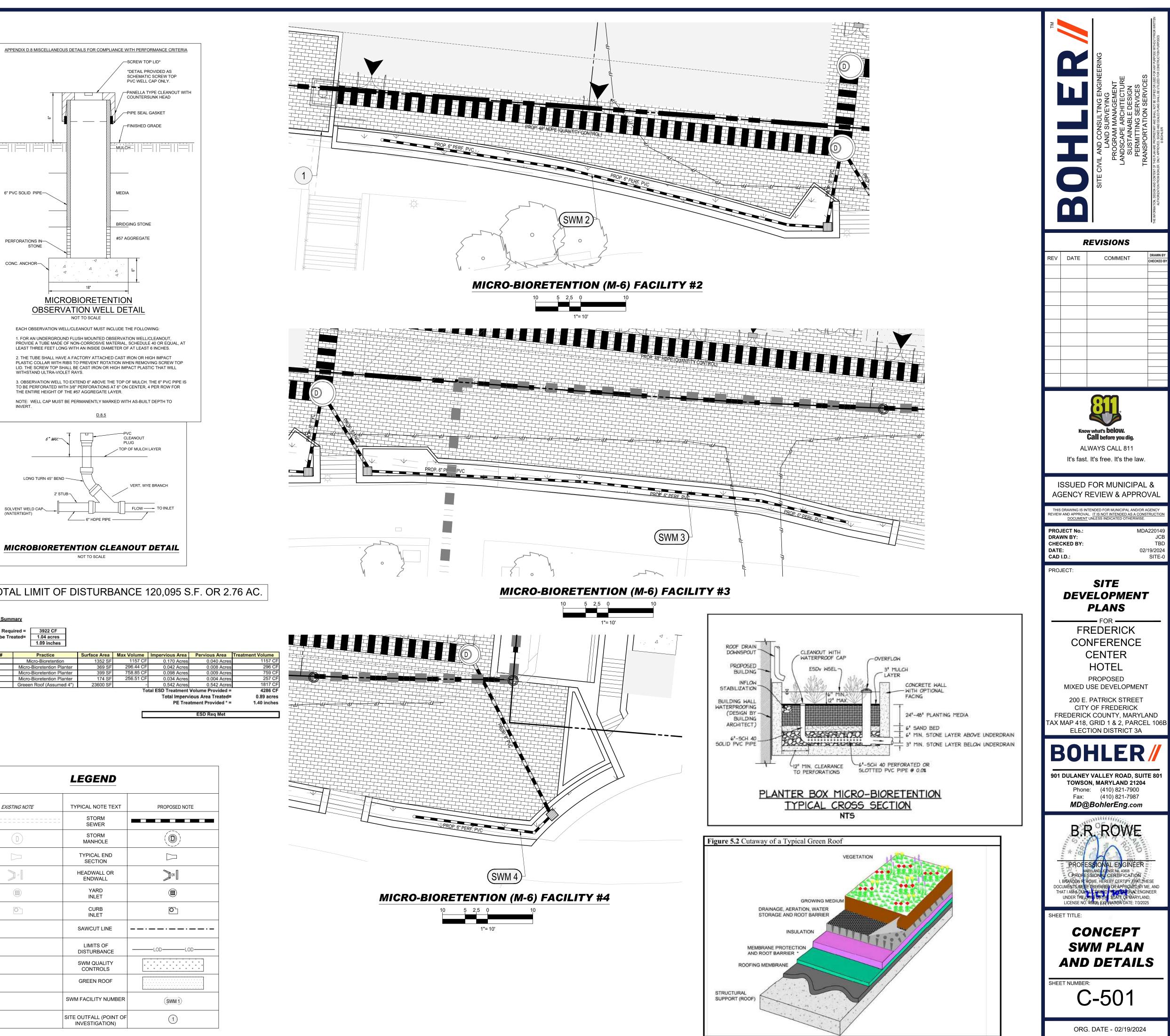
FED 23, 2024 H:/2022/MDA220149.00/CAD\DRAWINGS\PLAN SETS\SITE DEVELOPMENT PLAN (MAJOR)\MDA220149 - SITE----->LAYOUT: C-301

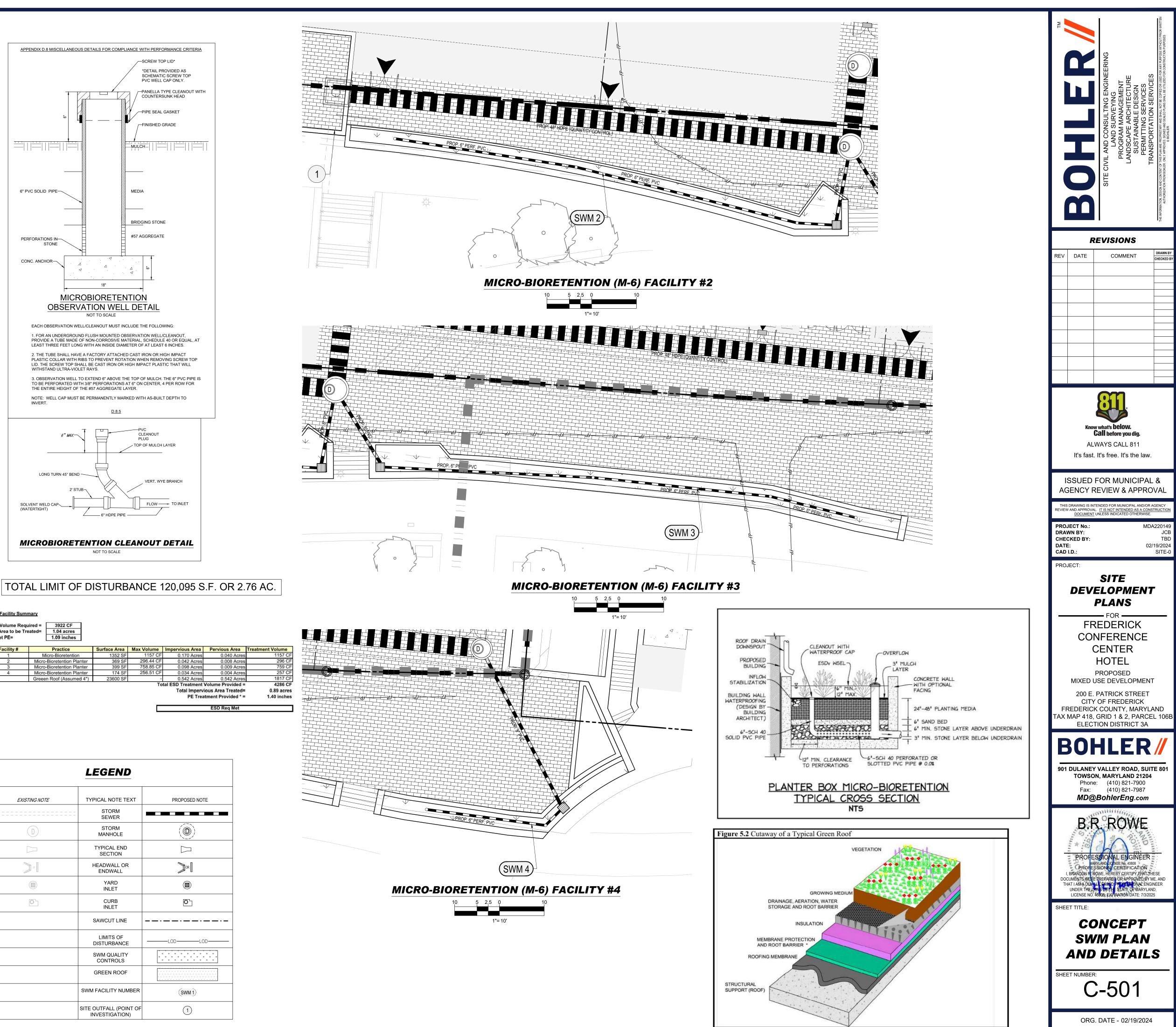
	SITE PLAN	NOTES				₽		WRITTEN
)	1. OWNERS:	PARCEL 106B 200 EAST PATRICK STR						IOUT PRIOR POSES
		200 EAST PATRICK STR FREDERICK, MD 21701	EET				0	RPOSE WITH UCTION PUR
		PARCEL 107B CITY OF FREDERICK 101 NORTH COURT STR	EET				ENGINEERING G MENT CTURE IGN CES RVICES	OR ANY PUF
		FREDERICK, MD 21707 PARCELS 108B					NGINE NURE N SES	
		ACE, LLC 212 EAST PATRICK STR FREDERICK, MD 21701	EET				이 드 띠 끤 읪 > 핏	IT BE COPIEI US SHALL BE
\square		PARCEL 112B LA SCOLA & SONS, LLC					<i>_</i>	D SHALL NOT BE COF
		224 EAST PATRICK STR FREDERICK, MD 21701					CONSUL ND SUR RAM MAI APE AR TAINABL	
	 APPLICANT/DEVELOPER: PARCEL DATA: 	PLAMONDON HOSPITAL 4991 NEW DESIGN ROA FREDERICK, MD.21703					CIVIL AND CON LAND (PROGRAM LANDSCAPE SUSTAIN PERMITTI TRANSPORT	PLAN ARE PROP Y APPROVED, SI
		PARCEL 106B, 107B, 108B & 1	12B. LOTS 2690 & 2	266			Ū	MTENT OF THIS P M BOHLER. ONLY
	HPO (HISTORIC	N COMMERCIAL/RESIDENTIAL) PRESERVATION OVERLAY) CREEK OVERLAY))				SITE	ESIGN AND CO
	6. EXISTING USE: VACANT 2		BAR/LOUNGE, & RE	TAIL)				RMATION, DE AUTHOR
	7. TOTAL GROSS SF OF BUI GARAGE LEVEL G2			,				THE INFOR
	GROUND LEVEL G1 LEVEL 1 (GROUND) LEVEL 2	= 58,104 SF = 48,062 SF = 32,673 SF				DE	VISIONS	
	LEVEL 3 LEVEL 4 <u>LEVEL 5 (PENTHOUSE)</u>	= 32,673 SF = 29,784 SF = 7,089 SF				REV DATE	COMMENT	DRAWN BY
	TOTAL (W/O GARAGE) TOTAL (W/ GARAGE)	= 150,281 SF = 266,489 SF				REV DATE	COMMENT	CHECKED BY
	 8. TOTAL HOTEL UNITS: 183 9. TOTAL RETAIL SPACE: 9,0 							
		RESTAURANTS, BAR/LOUNG						
		SF OR 1.93 ACRES (FOLLOWI						
		VITHIN LOD): 103,360 SF OR 2.		SED IMPERVIOUS (WITHIN LOD) 1				
	REQUIREMENT THEREFC	ORE NO ISR WILL BE REQUIRE	D.	S NO IMPERVIOUS SURFACE RAT				
	SITE CONTAINS EXISTING	G IMPERVIOUS.						
	MANAGEMENT PRACTICE	ES (BMP'S) AND UNDERGROUN		GH GREEN ROOFS, MICRO SCALE	BEST			
	16. CITY OF FREDERICK BUL MIN. LOT SIZE	<u>R</u>	EQUIRED 3,000 SF	PROVIDED 95,760 S.F. OR 2.20 AC.				
	MAX. IMPERVIOUS SUR MIN. LOT FRONTAGE		N/A N/A	0.97 160'(EAST PATRICK STREET) 0' (SOUTH CARROLL STREET)			811	
	MAX. BUILDING HEIGHT MAXIMUM DENSITY MINIMUM FRONTAGE		75' N/A N/A	65'-0" N/A N/A				
	MINIMUM INTERIOR SE MINIMUM STREET SETE MINIMUM REAR SETBA	BACK CK	0' 0' 10'	0' 0' 13'			vhat's below. All before you dig.	
	FLOOR AREA RATIO (FA	AY DISTRICT BULK REQUIREM		2.22			AYS CALL 811	
	MIN.LOT SIZE MIN IMPERVIOUS SURF	ACE RATIO	EQUIRED 25 SF N/A 0'	PROVIDED 80,141 S.F. OR 1.84 AC 0.97 160/(FAST DATRICK STREET)		It's fast. It	's free. It's the law.	
·	MIN LOT FRONTAGE MIN BUILDING HEIGHT MIN BUILDING HEIGHT		25'	160'(EAST PATRICK STREET) 0' (SOUTH CARROLL STREET) 38'		ISSUED F	OR MUNICIPAL	. &
	(WITHIN 150' OF CENTE OF CARROLL CREEK) MAX / MIN FRONT YARE	6	0 ' OR 10'	59'-4" 10'		AGENCY RE	VIEW & APPRO	VAL
	MAX / MIN FRONT TARE MAX INTERIOR SETBAC MINIMUM REAR SETBAC	К 1	0' OR 0' 0'	0' 13'		REVIEW AND APPROVAL.	IDED FOR MUNICIPAL AND/OR A T IS NOT INTENDED AS A CONS ILESS INDICATED OTHERWISE.	
	18. PARKING REQUIREMENT					PROJECT No.:	MDA	A220149
	MINIMUM STALL SIZE:	9'X18' (90° PARKING) 8'X22' (PARALLEL)				DRAWN BY: CHECKED BY: DATE:	02/	JCB TBD /19/2024
	PROPOSED USES:	UNIT	NUMBER OF UNITS	SPACES REQUIRED PER UNIT	SPACES REQUIRED	CAD I.D.:		SITE-0
	HOTEL	ROOMS	183	1 SPACE PER ROOM	183	PROJECT:	SITE	
1	PUBLIC	SF					SITE LOPMENT	-
	MEETING/RESTURANT		20,337	1 SPACES PER 800 SF	26		PLANS	
	RETAIL SPACE	SF	9,083	1 SPACE PER 300 SF	240	ERF	- FOR	_
			THE DB DISTRI	CT IS 1/2 OF THE PARKING	240		FERENCE	
5	REQUIRE	MENT ESTABLISHED FO		SECTION 607, TABLE 607-2 STED SPACES REQUIRED:	120	C	ENTER	
907	PROVIDED: ABOVE GROUNI GARAGE SPACE		ES: TYPICAL ES: COMPACT					
	(SEE PARKING F SHEETS A1.01 &	PLANS 206 SPAC A1.02) 18 SPACE	CES: TYPICAL ES: TANDEM PACES (INCLUDES)	2 VAN SPACE)			ROPOSED SE DEVELOPMEN	г
	TOTAL: 19. BICYCLE PARKING:	279 SPAC					ATRICK STREET DF FREDERICK	
45	REQUIRED:			= 11.75 BICYCLE SPACES		FREDERICK	COUNTY, MARYLA	
5	20. ALL HANDICAP PARKING	SPACES SHALL BE CONSTRU	CTED TO MEET AD	A REQUIREMENTS.			ON DISTRICT 3A	
i i i i i i i i i i i i i i i i i i i		TED IN ZONE X (AREAS DETER	RMINED TO BE INSI	DE THE 0.2% ANNUAL CHANCE FL		BOF	ILER	
X I H	THAN 1 SQUARE MILES; A FEMA MAP# 24021C0291D	AND AREAS PROTECTED BY LI D. THIS AREA IS NOT CONSIDE	EVEES FROM 1% A ERED A SPECIAL F	THAN 1 FOOT OR WITH DRAINAGE NNUAL CHANCE OF FLOOD) AS SH LOOD HAZARD AREA WHICH WO	HOWN ON			
		ONS BY THE 1% ANNUAL CHA				TOWSON	ALLEY ROAD, SUIT MARYLAND 21204	
	24. PRIOR TO THE ISSUANCE EXECUTED AND RECORD		RMIT, A SITE PLAN	ENFORCEMENT AGREEMENT SHA	LL BE	Phone: Fax:	(410) 821-7987	
	25. WATER AND SEWER: TH THE CLASSIFICATION IS I		ER SERVICE AREA	CLASSIFICATION IS W-1 AND S-1.	NO CHANGE IN		SohlerEng.com	
	PROGRAM GOVERNING T	HE ALLOCATION OF POTABLE	WATER AND SEW	K HAS INSTITUTED A CAPACITY M ERAGE CAPACITY TO COMPLY WI THE ALLOCATION OF WATER AND 3	тн	BR	ROWE	
	ACCORDANCE WITH CHA	PTER 25, ARTICLE IX OF THE	CODE OF THE CIT	PICTED ON THIS SITE PLAN WILL B (OF FREDERICK, 1996 (AS AMEND ERALLY MADE AT THE TIME OF BL	ED). FINAL	63	100.8	
	APPLICATION, SUBJECT ABILITY TO PERMIT AND	TO THE AVAILABILITY OF SUCI DEVELOP LOTS WILL BE DEPE	H CAPACITY AND T ENDENT ON POTAE	THE PAYMENT OF ALL REQUIRED F BLE WATER SUPPLY AND SEWERA ON. FEDERAL, STATE, OR CITY AC	EES. THE GE	PROFES	IONAL ENGINEER	
	RECORDATION OF THIS F	PLAT OR APPROVAL OF THIS S	SITE PLAN IS IN CO	ELAY OR OTHERWISE AFFECT AN A NFORMANCE WITH THE FREDERIC S PLAN, WATER AND SEWER TREA	CK COUNTY	PROFESS	AND LICENSE №. 40808 IONAL CERTIFICATION VE, HEREBY CERTIFY THAT TH	
		IDED BY THE CITY OF FREDE				DOCUMENTS WERE P THAT I AM A DULY LI UNDER THE LAW	REPARED OR APPROVED BY N CENSED PROFESSIONAL ENGI S OF THE STATE OF MARYLAN	/IE, AND INEER ID,
		LEG	END			LICENSE NO. 408	008, EXPIRATION DATE: 7/3/202	25
	LIM	IITS OF DISTURBANCE	LOE	LOD		SHEET TITLE:		
	SWM	I QUALITY CONTROLS	+ + + + + + + + + + + + +	ψ ψ ψ ψ ψ ψ ψ ψ ψ ψ ψ ψ ψ ψ				
		GREEN ROOF	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		311	E PLAN	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	PF	ROPOSED BUILDING						
	PR	OPOSED SIDEWALK				SHEET NUMBER:	004	
			<u> </u>	<u>.</u>			-301	
OR 2.76 AC.	]					┣───		
		POSED PATIO/PAVERS				ORG. I	DATE - 02/19/2024	

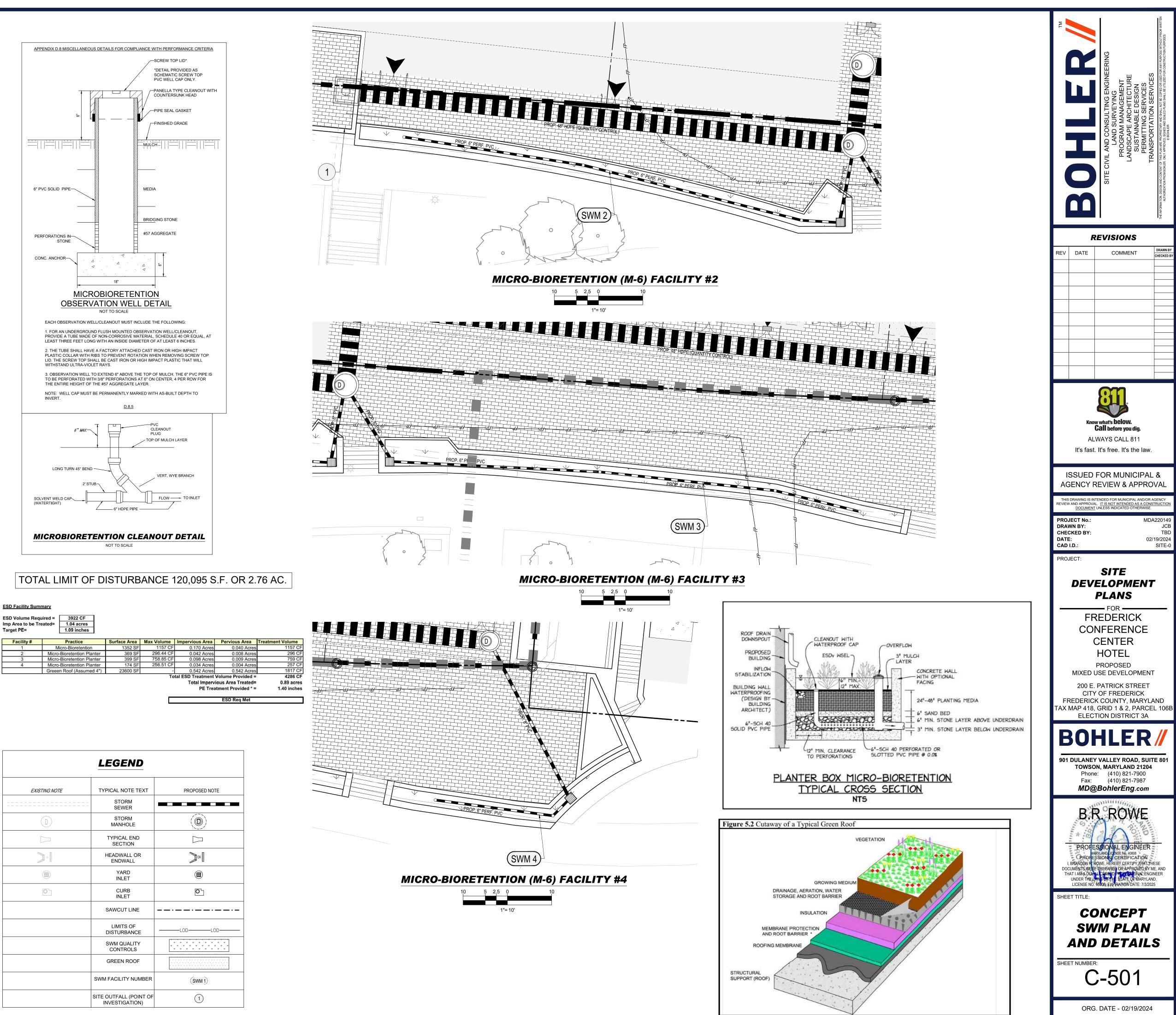


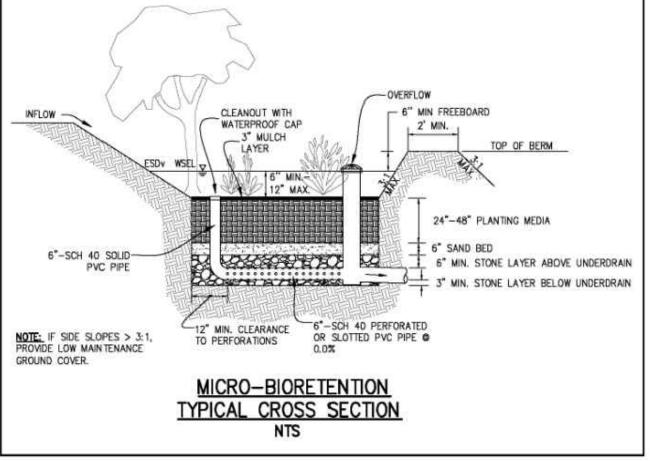
reb 25, 2024 H:\2022\MDA220149.00\CAD\DRAWINGS\PLAN SETS\SITE DEVELOPMENT PLAN (MAJOR)\MDA220149 - GRAD---->LAYOUT: C-401



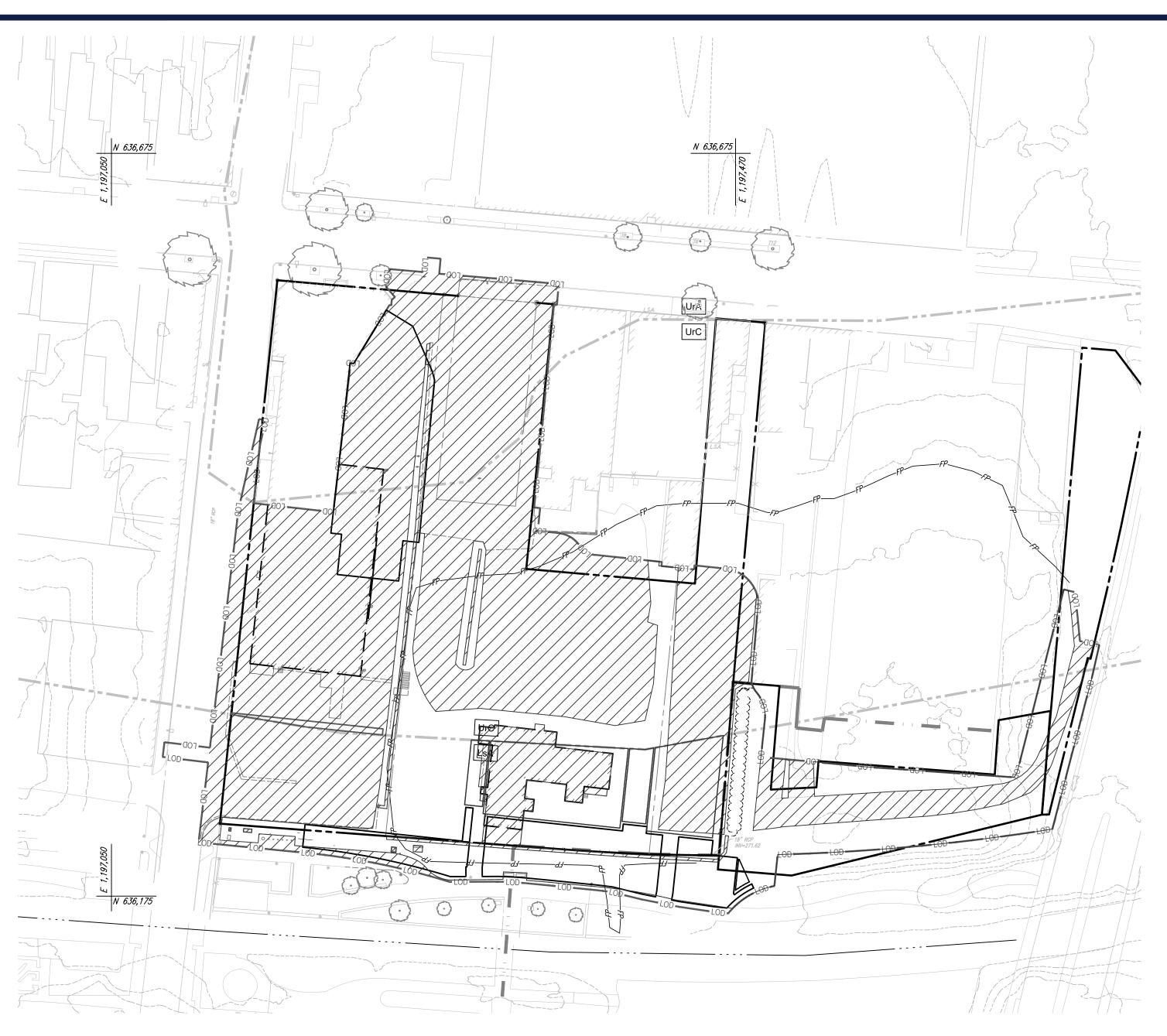






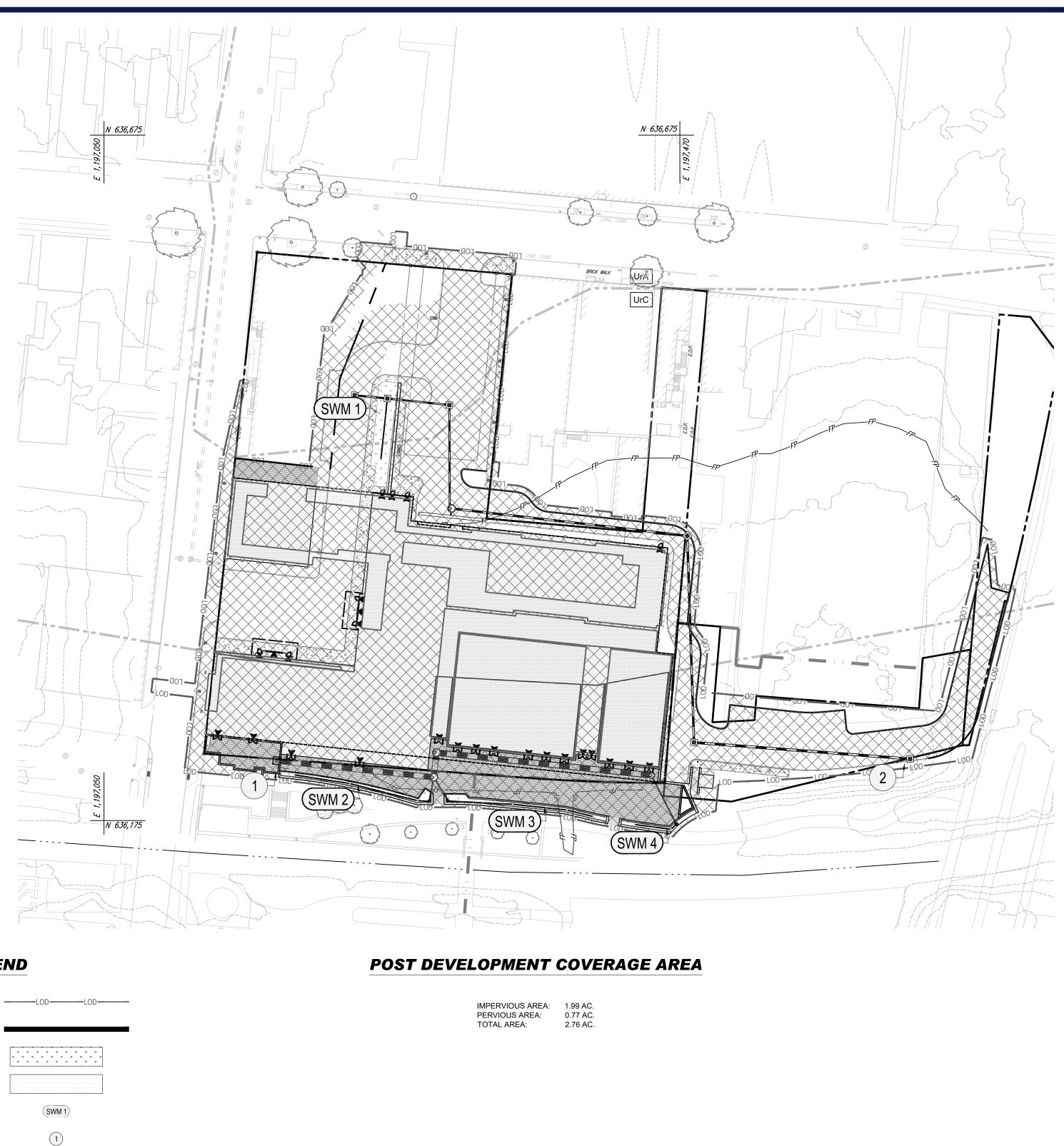


	LEGEND	
EXISTING NOTE	TYPICAL NOTE TEXT	
	STORM SEWER	
	STORM MANHOLE	
	TYPICAL END SECTION	
	HEADWALL OR ENDWALL	
	YARD INLET	
0	CURB INLET	
	SAWCUT LINE	_
	LIMITS OF DISTURBANCE	
	SWM QUALITY CONTROLS	
	GREEN ROOF	
	SWM FACILITY NUMBER	
	SITE OUTFALL (POINT OF INVESTIGATION)	



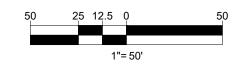
## PRE DEVELOPMENT COVERAGE AREA

IMPERVIOUS AREA:1.91 AC.PERVIOUS AREA:0.85 AC.TOTAL AREA:2.76 AC.



## LEGEND

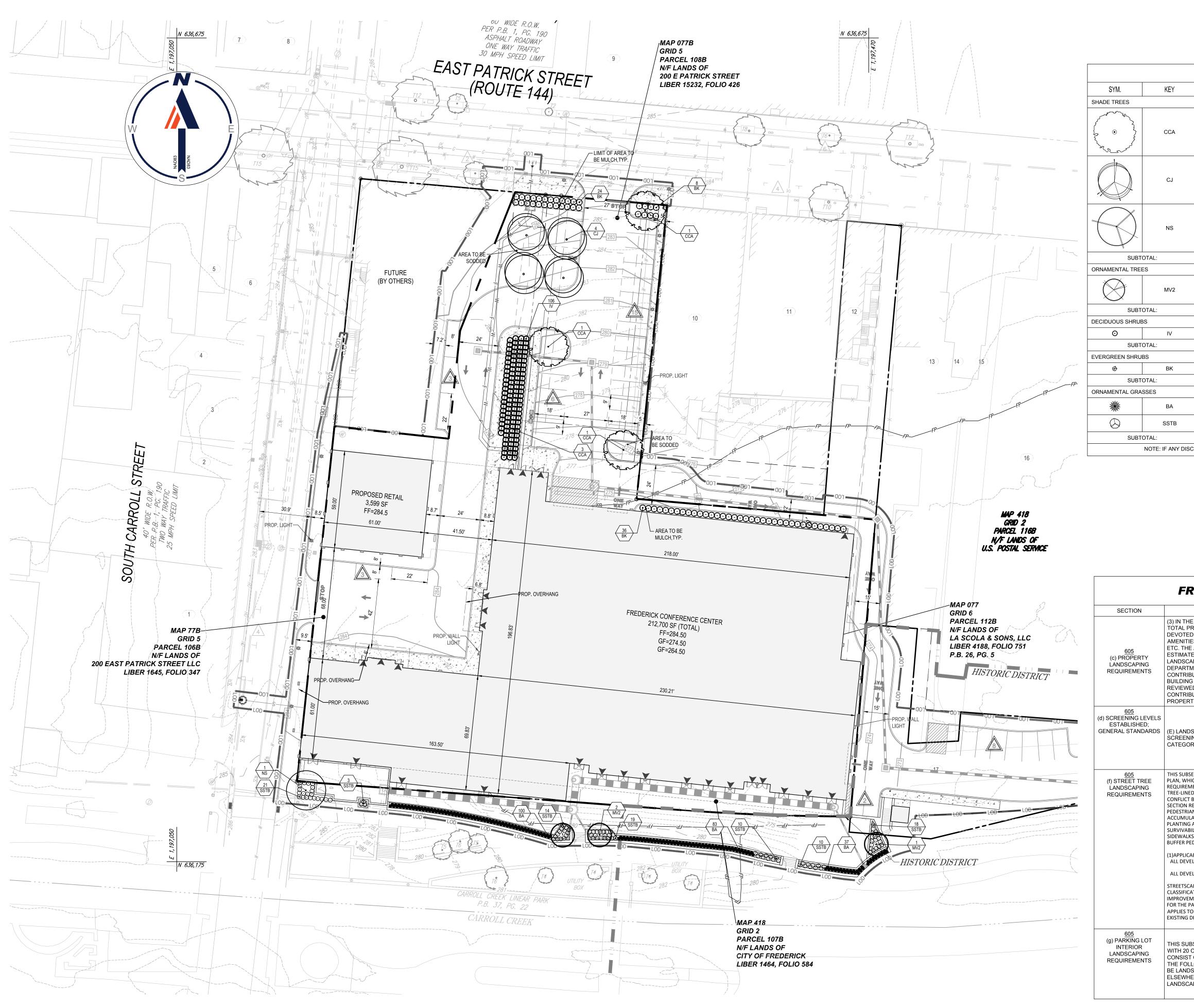
LIMITS OF DISTURBANCE ____LOD___LOD____ LIMITS OF DISTURBANCE SWM QUALITY CONTROLS GREEN ROOF SWM FACILITY NUMBER SITE OUTFALL (POINT OF INVESTIGATION) PROPOSED BUILDING PROPOSED SIDEWALK PROPOSED PAVEMENT PROPOSED PATIO/PAVERS PRE DEVELOPMENT IMPERVIOUS AREA POST DEVELOPMENT IMPERVIOUS AREA  $\times$ 



	MAPPED SOIL TYPES					
MAP SYMBOL		HYDROLOGIC SOIL GROUP	DESCRIPTION			
	UrA	С	URBAN LAND, 0 TO 3 PERCENT SLOPES			
	UrC	D	URBAN LAND, 3 TO 15 PERCENT SLOPES			
	LsA	D	LINDSIDE SILT LOAM, 0 TO 3 PERCENT SLOLPES			

TOTAL LIMIT OF DISTURBANCE 120,095 S.F. OR 2.76 AC.

MT		SITE CIVIL AND CONSULTING ENGINEERING LAND SURVEYING PROGRAM MANAGEMENT LANDSCAPE ARCHITECTURE SUSTAINABLE DESIGN PERMITTING SERVICES TRANSPORTATION SERVICES	THE INFORMATION DESIGN AND CONTENT OF THIS PLAN ARE PROPRIETARY AND SHALL NOT BE COPIED OR USED FOR ANY PURPOSE WITHOUT PRICH WRITTEN AUTHORIZATION FROM BOHLER. ONLY APPROVED SIGNED AND SEALED PLANS SHALL BE UTILIZED FOR CONSTRUCTION PURPOSES © BOHLER.
	R	EVISIONS	
REV	DATE	COMMENT	DRAWN BY CHECKED BY
	AL	www.tat's below. Call before you dig. WAYS CALL 811 . It's free. It's the law.	
ļ	SSUED	FOR MUNICIPAL	&
THIS	DRAWING IS IN	REVIEW & APPRO	GENCY
PRO. DRAV	DOCUMENT JECT No.: WN BY: CKED BY:	UNLESS INDICATED OTHERWISE.	220149 JCB TBD 19/2024 SITE-0
PRO.		SITE ELOPMENT PLANS	
	COI (	REDERICK NFERENCE CENTER HOTEL PROPOSED	
	200 E. CITY REDERICI MAP 418,	JSE DEVELOPMENT PATRICK STREET OF FREDERICK K COUNTY, MARYLA GRID 1 & 2, PARCE TION DISTRICT 3A	ND
	DULANEY TOWSO Phone Fax:	HLER VALLEY ROAD, SUIT N, MARYLAND 21204 E: (410) 821-7900 (410) 821-7987 BohlerEng.com	_
DOC TH	MA PROFES BRANDON R. F CUMENTS WERE AT I AM A DULY UNDER THE L	RIGHT OF THE STATE OF MARYLAN A0008, EXPIRATION DATE: 7/3/202	E, AND NEER D,
С 		CEPT SW UALITY VERAGE, MAPS	
	ORG	. DATE - 02/19/2024	



	LANDSCAPE S	CHEDULE		
QTY.	BOTANICAL NAME	COMMON NAME	CAL.	CONT.
3	CARPINUS CAROLINIANA	AMERICAN HORNBEAM	2 1/2-3" CAL.	B+B
4	CERCIDIPHYLLUM JAPONICUM	JAPANESE KATSURA TREE	2 1/2-3" CAL. / 12-14'	B+B
1	NYSSA SYLVATICA	SOURGUM OR TUPELO	2 1/2-3" CAL.	B+B
8				
				r
3	MAGNOLIA VIRGINIANA	SWEETBAY MAGNOLIA (SPECIMEN)	12-14'	B+B
3				
1				T
106	ITEA VIRGINICA 'HENRY'S GARNET'	GARNET SWEETSPIRE	24-30"	#5 CAN
106				
68	BUXUS KOREANA	KOREAN BOXWOOD	30-36"	B+B
68				
223	BOUTELOUA GRACILIS BLONDE AMBITION	BLONDE AMBITION BLUE GRAMA	2 GAL.	CONTAINER
95	SCHIZACHYRIUM SCOPARIUM 'THE BLUES'	LITTLE BLUE STEM	2 GAL.	CONTAINER
318		1	1	L

NOTE: IF ANY DISCREPANCIES OCCUR BETWEEN THE AMOUNTS SHOWN IN THE PLAN AND THE PLANT LIST, THE PLAN WILL DICTATE.

## FREDERICK CITY LAND MANAGEMENT CODE

THE DB AND DBO DISTRICTS, ONE PERCENT OF THE _ PROJECT COST FOR NEW BUILDINGS SHALL BE TED TO LANDSCAPING OR OTHER PUBLIC ART OR ITIES, SUCH AS LANDSCAPED PLAZAS, FOUNTAINS, THE APPLICANT SHALL SUBMIT CONSTRUCTION COST IATES, ALONG WITH A DETAILED BREAKDOWN OF SCAPING/PUBLIC ART/AMENITIES TO THE PLANNING RTMENT FOR CONFIRMATION OF THE ONE PERCENT RIBUTION AT THE BUILDING PERMIT STAGE. NO	N/A: PROPERTY ZONED DB, WITHIN THE HISTORIC AND CARROLL CREEK DISTRICTS
RTMENT FOR CONFIRMATION OF THE ONE PERCENT	
	N/A: PROPERTY ZONED DB, WITHIN THE HISTORIC AND CARROLL CREEK DISTRICTS
NDSCAPE BUFFERS AND BERMS. BUFFER AND ENING REQUIREMENTS BY DISTRICT OR USE GORIES.	N/A: PROPERTY ZONED DB, WITHIN THE HISTORIC AND CARROLL CREEK DISTRICTS
JBSECTION IMPLEMENTS POLICY LU.11 OF THE COMPREHENSIVE WHICH REQUIRES THE CITY TO ASSESS STREET TREE REMENTS TO DETERMINE THE BEST WAY TO MAINTAIN A INED URBAN FABRIC, WHILE ACCOUNTING FOR THE POTENTIAL ICT BETWEEN TREE ROOTS AND UNDERGROUND UTILITIES. THIS IN REQUIRES STREET TREES IN ORDER TO PROVIDE SHADING OF TRIANS, AND TO MINIMIZE URBAN HEAT ISLANDS THAT AULATE ON STREET AND SIDEWALK PAVEMENT. ADEQUATE ING AREAS ARE REQUIRED IN ORDER TO ENSURE THE ABILITY OF TREES OVER TIME. TREES ARE LOCATED BETWEEN ALKS AND STREETS IN ORDER TO MAXIMIZE SHADING, AND TO R PEDESTRIANS FROM TRAFFIC. LICABILITY. THIS SUBSECTION APPLIES TO: EVELOPMENTS WITH FIVE OR MORE PARKING SPACES; AND EVELOPMENTS REQUIRING SUBDIVISION OR SITE PLAN REVIEW. TSCAPE PLANTING STANDARDS SHALL NOT APPLY TO ANY STREET FICATION UNLESS STREET TREES ARE REQUIRED BY THE STREET VEMENT STANDARDS, SECTION 611(E) (GEOMETRIC DESIGN), IE PARTICULAR STREET CLASSIFICATION. THIS SUBSECTION S TO ALL EXPANSIONS, REUSE AND/OR MODIFICATIONS OF IG DEVELOPMENT.	COMPLIES
SUBSECTION APPLIES TO ANY SURFACE PARKING LOT 20 OR MORE SPACES. INTERIOR LANDSCAPING SHALL IST OF ORNAMENTAL PLANTINGS AND SHADE TREES. OLLOWING MINIMUM AREA OF THE PARKING LOT SHALL NDSCAPED IN ADDITION TO LANDSCAPING REQUIRED WHERE WHICH EXCLUDES PERIMETER SCREENING AND SCAPING	N/A: PROPERTY ZONED DB, WITHIN THE HISTORIC AND CARROLL CREEK DISTRICTS

	MT		SITE CIVIL AND CONSULTING ENGINEERING LAND SURVEYING PROGRAM MANAGEMENT LANDSCAPE ARCHITECTURE SUSTAINABLE DESIGN PERMITTING SERVICES TRANSPORTATION SERVICES	THE INFORMATION, DESIGN AND CONTENT OF THIS PLAN ARE PROPRIETARY AND SHALL NOT BE COPIED OR USED FOR ANY PURPOSE WITHON AUTHORIZATION PROM BOHLER. ONLY APPROVED SIGNED AND SEALED PLANS SHALL BE UTILIZED FOR CONSTRUCTION PURPOSES © BOHLER
		R	EVISIONS	
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## LANDSCAPE SPECIFICATIONS

#### . SCOPE OF WORK: HE LANDSCAPE CONTRACTOR SHALL BE REQUIRED TO PERFORM ALL CLEARING, FINISHED GRADING, SOIL PREPARATION, PERMANENT SEEDING OR SODDING, PLANTING AND MULCHING INCLUDING ALL LABOR, MATERIALS, TOOLS AND EQUIPMENT NECESSARY FOR THE COMPLETION OF THIS PROJECT, UNLESS OTHERWISE CONTRACTED BY THE GENERAL CONTRACTOR

#### 2. MATERIALS A. GENERAL - ALL HARDSCAPE MATERIALS SHALL MEET OR EXCEED SPECIFICATIONS AS OUTLINED IN THE STATE DEPARTMENT OF TRANSPORTATION'S SPECIFICATIONS

- B. TOPSOIL NATURAL, FRIABLE, LOAMY SILT SOIL HAVING AN ORGANIC CONTENT NOT LESS THAN 5%, A PH RANGE BETWEEN 4.5-7.0. IT SHALL BE FREE OF DEBRIS, ROCKS LARGER THAN ONE INCH (1"), WOOD, ROOTS, VEGETABLE MATTER AND CLAY CLODS
- C. LAWN ALL DISTURBED AREAS ARE TO BE TREATED WITH A MINIMUM SIX INCH (6") THICK LAYER OF TOPSOIL, OR AS DIRECTED BY THE LOCAL ORDINANCE OR CLIENT, AND SEEDED OR SODDED IN ACCORDANCE WITH THE PERMANENT STABILIZATION METHODS INDICATED WITHIN THE SOIL EROSION AND SEDIMENT CONTROL NOTES. 1.1. LAWN SEED MIXTURE SHALL BE FRESH. CLEAN NEW CROP SEED 1.2. SOD SHALL BE STRONGLY ROOTED, WEED AND DISEASE/PEST FREE WITH A UNIFORM THICKNESS. 1.3. SOD INSTALLED ON SLOPES GREATER THAN 4:1 SHALL BE PEGGED TO HOLD SOD IN PLACE.
- D. MULCH THE MULCH AROUND THE PERIMETER OF THE BUILDING SHALL BE A 3" LAYER OF DOUBLE SHREDDED BLACK CEDAR MULCH ONLY. ALL OTHER AREAS SHALL BE MULCHED WITH A 3" LAYER OF DOUBLE SHREDDED DARK BROWN HARDWOOD BARK MULCH, UNLESS OTHERWISE STATED ON THE LANDSCAPE PLAN.
- F FFRTILIZER
- 1.1. FERTILIZER SHALL BE DELIVERED TO THE SITE MIXED AS SPECIFIED IN THE ORIGINAL UNOPENED STANDARD BAGS SHOWING WEIGHT, ANALYSIS AND NAME OF MANUFACTURER. FERTILIZER SHALL BE STORED IN A WEATHERPROOF PLACE SO THAT IT CAN BE KEPT DRY PRIOR TO USE. 1.2. FOR THE PURPOSE OF BIDDING, ASSUME THAT FERTILIZER SHALL BE 10% NITROGEN, 6% PHOSPHORUS AND 4% POTASSIUM BY WEIGHT. A FERTILIZER SHOULD NOT BE SELECTED WITHOUT A SOIL TEST PERFORMED BY A CERTIFIED SOIL LABORATORY

## F PLANT MATERIAL

- 1.1. ALL PLANTS SHALL IN ALL CASES CONFORM TO THE REQUIREMENTS OF THE "AMERICAN STANDARD FOR NURSERY STOCK" (ANSI Z60.1), LATEST EDITION, AS PUBLISHED BY THE AMERICAN NURSERY & LANDSCAPE ASSOCIATION
- 1.2. IN ALL CASES, BOTANICAL NAMES SHALL TAKE PRECEDENCE OVER COMMON NAMES FOR ANY AND ALL PLANT MATERIAL
- 1.3. PLANTS SHALL BE LEGIBLY TAGGED WITH THE PROPER NAME AND SIZE. TAGS ARE TO REMAIN ON AT I FAST ONE PLANT OF EACH SPECIES FOR VERIFICATION PURPOSES DURING THE FINAL INSPECTION.
- 1.4. TREES WITH ABRASION OF THE BARK, SUN SCALDS, DISFIGURATION OR FRESH CUTS OF LIMBS OVER 11/4", WHICH HAVE NOT BEEN COMPLETELY CALLUSED. SHALL BE REJECTED PLANTS SHALL NOT BE BOUND WITH WIRE OR ROPE AT ANY TIME SO AS TO DAMAGE THE BARK OR BREAK BRANCHES.
- 1.5. ALL PLANTS SHALL BE TYPICAL OF THEIR SPECIES OR VARIETY AND SHALL HAVE A NORMAL HABIT OF GROWTH: WELL DEVELOPED BRANCHES, DENSELY FOLIATED, VIGOROUS ROOT SYSTEMS AND BE FREE OF DISEASE, INSECTS, PESTS, EGGS OR LARVAE
- 1.6. CALIPER MEASUREMENTS OF NURSERY GROWN TREES SHALL BE TAKEN AT A POINT ON THE TRUNK SIX INCHES (6") ABOVE THE NATURAL GRADE FOR TREES UP TO AND INCLUDING A FOUR INCH (4") CALIPER SIZE. IF THE CALIPER AT SIX INCHES (6") ABOVE THE GROUND EXCEEDS FOUR INCHES (4") IN CALIPER, THE CALIPER SHOULD BE MEASURED AT A POINT 12" ABOVE THE NATURAL GRADE. 1.7. SHRUBS SHALL BE MEASURED TO THE AVERAGE HEIGHT OR SPREAD OF THE SHRUB, AND NOT TO THE
- LONGEST BRANCH 1.8. TREES AND SHRUBS SHALL BE HANDLED WITH CARE BY THE ROOT BALL

## 3. GENERAL WORK PROCEDURES

#### A. CONTRACTOR TO UTILIZE WORKMANLIKE INDUSTRY STANDARDS IN PERFORMING ALL LANDSCAPE CONSTRUCTION. THE SITE IS TO BE LEFT IN A CLEAN STATE AT THE END OF EACH WORKDAY. ALL DEBRIS, MATERIALS AND TOOLS SHALL BE PROPERLY STORED. STOCKPILED OR DISPOSED OF

B. WASTE MATERIALS AND DEBRIS SHALL BE COMPLETELY DISPOSED OF AT THE CONTRACTOR'S EXPENSE. DEBRIS SHALL NOT BE BURIED, INCLUDING ORGANIC MATERIALS, BUT SHALL BE REMOVED COMPLETELY FROM THE SITE.

- A. BEFORE AND DURING PRELIMINARY GRADING AND FINISHED GRADING, ALL WEEDS AND GRASSES SHALL BE DUG OUT BY THE ROOTS AND DISPOSED OF IN ACCORDANCE WITH GENERAL WORK PROCEDURES OUTLINED HEREIN.
- B. ALL EXISTING TREES TO REMAIN SHALL BE PRUNED TO REMOVE ANY DAMAGED BRANCHES. THE ENTIRE LIMB OF ANY DAMAGED BRANCH SHALL BE CUT OFF AT THE TRUNK. CONTRACTOR SHALL ENSURE THAT CUTS ARE SMOOTH AND STRAIGHT ANY EXPOSED ROOTS SHALL BE CUT BACK WITH CLEAN SHARP TOOLS AND TOPSOIL SHALL BE PLACED AROUND THE REMAINDER OF THE ROOTS. EXISTING TREES SHALL BE MONITORED ON A REGULAR BASIS FOR ADDITIONAL ROOT OR BRANCH DAMAGE AS A RESULT OF CONSTRUCTION. ROOTS SHALL NOT BE LEFT EXPOSED FOR MORE THAN ONE (1) DAY. CONTRACTOR SHALL WATER EXISTING TREES AS NEEDED TO PREVENT SHOCK OR DECLINE
- C. CONTRACTOR SHALL ARRANGE TO HAVE A UTILITY STAKE-OUT TO LOCATE ALL UNDERGROUND UTILITIES PRIOR TO INSTALLATION OF ANY LANDSCAPE MATERIAL. UTILITY COMPANIES SHALL BE CONTACTED THREE (3) DAYS PRIOR TO THE BEGINNING OF WORK

## TREE PROTECTIO

- X. CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING TREES TO REMAIN. A TREE PROTECTION ZONE SHALL BE ESTABLISHED AT THE DRIP LINE OR 15 FEET FROM THE TRUNK OR AT THE LIMIT OF CONSTRUCTION DISTURBANCE, WHICHEVER IS GREATER. LOCAL STANDARDS THAT MAY REQUIRE A MORE STRICT TREE PROTECTION ZONE SHALL BE HONORED.
- . A FORTY-EIGHT INCH (48") HIGH WOODEN SNOW FENCE OR ORANGE COLORED HIGH-DENSITY 'VISI-FENCE', OR APPROVED EQUAL, MOUNTED ON STEEL POSTS SHALL BE PLACED ALONG THE BOUNDARY OF THE TREE PROTECTION ZONE. POSTS SHALL BE LOCATED AT A MAXIMUM OF EIGHT FEET (8') ON CENTER OR AS INDICATED WITHIN THE TREE PROTECTION DETAIL.
- WHEN THE TREE PROTECTION FENCING HAS BEEN INSTALLED. IT SHALL BE INSPECTED BY THE APPROVING AGENCY PRIOR TO DEMOLITION. GRADING. TREE CLEARING OR ANY OTHER CONSTRUCTION. THE FENCING ALONG THE TREE PROTECTION ZONE SHALL BE REGULARLY INSPECTED BY THE LANDSCAPE CONTRACTOR AND MAINTAINED UNTIL ALL CONSTRUCTION ACTIVITY HAS BEEN COMPLETED.
- D. AT NO TIME SHALL MACHINERY, DEBRIS, FALLEN TREES OR OTHER MATERIALS BE PLACED, STOCKPILED OR LEFT STANDING IN THE TREE PROTECTION ZONE.
- 6. SOIL MODIFICATIONS A. CONTRACTOR SHALL ATTAIN A SOIL TEST FOR ALL AREAS OF THE SITE PRIOR TO CONDUCTING ANY PLANTING. SOIL TESTS SHALL BE PERFORMED BY A CERTIFIED SOIL LABORATORY.
- B. LANDSCAPE CONTRACTOR SHALL REPORT ANY SOIL OR DRAINAGE CONDITIONS CONSIDERED DETRIMENTAL TO THE GROWTH OF PLANT MATERIAL. SOIL MODIFICATIONS, AS SPECIFIED HEREIN, MAY NEED TO BE CONDUCTED BY THE LANDSCAPE CONTRACTOR DEPENDING ON SITE CONDITIONS.
- C. THE FOLLOWING AMENDMENTS AND QUANTITIES ARE APPROXIMATE AND ARE FOR BIDDING PURPOSES ONLY. COMPOSITION OF AMENDMENTS SHOULD BE REVISED DEPENDING ON THE OUTCOME OF A TOPSOIL ANALYSIS PERFORMED BY A CERTIFIED SOIL LABORATORY 1.1. TO INCREASE A SANDY SOIL'S ABILITY TO RETAIN WATER AND NUTRIENTS, THOROUGHLY TILL ORGANIC
- MATTER INTO THE TOP 6-12". USE COMPOSTED BARK, COMPOSTED LEAF MULCH OR PEAT MOSS. ALL PRODUCTS SHOULD BE COMPOSTED TO A DARK COLOR AND BE FREE OF PIECES WITH IDENTIFIABLE LEAF OR WOOD STRUCTURE. AVOID MATERIAL WITH A PH HIGHER THAN 7.5. 1.2. TO INCREASE DRAINAGE, MODIFY HEAVY CLAY OR SILT (MORE THAN 40% CLAY OR SILT) BY ADDING
- COMPOSTED PINE BARK (UP TO 30% BY VOLUME) AND/OR AGRICULTURAL GYPSUM. COARSE SAND MAY BE USED IF ENOUGH IS ADDED TO BRING THE SAND CONTENT TO MORE THAN 60% OF THE TOTAL MIX. SUBSURFACE DRAINAGE LINES MAY NEED TO BE ADDED TO INCREASE DRAINAGE. 1.3. MODIFY EXTREMELY SANDY SOILS (MORE THAN 85%) BY ADDING ORGANIC MATTER AND/OR DRY, SHREDDED
- CLAY LOAM UP TO 30% OF THE TOTAL MIX. INISHED GRADING
- A. UNLESS OTHERWISE CONTRACTED, THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION OF TOPSOIL AND THE ESTABLISHMENT OF FINE-GRADING WITHIN THE DISTURBANCE AREA OF THE
- B. LANDSCAPE CONTRACTOR SHALL VERIFY THAT SUBGRADE FOR INSTALLATION OF TOPSOIL HAS BEEN ESTABLISHED. THE SUBGRADE OF THE SITE MUST MEET THE FINISHED GRADE LESS THE REQUIRED TOPSOIL THICKNESS (1"±)
- C. ALL LAWN AND PLANTING AREAS SHALL BE GRADED TO A SMOOTH, EVEN AND UNIFORM PLANE WITH NO ABRUPT CHANGE OF SURFACE AS DEPICTED WITHIN THIS SET OF CONSTRUCTION PLANS, UNLESS OTHERWISE DIRECTED 13. CLEANUE BY THE PROJECT ENGINEER OR LANDSCAPE ARCHITECT.
- D. ALL PLANTING AREAS SHALL BE GRADED AND MAINTAINED TO ALLOW FREE FLOW OF SURFACE WATER IN AND AROUND THE PLANTING BEDS. STANDING WATER SHALL NOT BE PERMITTED IN PLANTING BEDS. **FOPSOILIN**
- CONTRACTOR SHALL PROVIDE A SIX INCH (6") THICK MINIMUM LAYER OF TOPSOIL, OR AS DIRECTED BY THE LOCAL ORDINANCE OR CLIENT, IN ALL PLANTING AREAS. TOPSOIL SHOULD BE SPREAD OVER A PREPARED SURFACE IN A UNIFORM LAYER TO ACHIEVE THE DESIRED COMPACTED THICKNESS.
- B. ON-SITE TOPSOIL MAY BE USED TO SUPPLEMENT THE TOTAL AMOUNT REQUIRED. TOPSOIL FROM THE SITE MAY BE REJECTED IF IT HAS NOT BEEN PROPERLY REMOVED, STORED AND PROTECTED PRIOR TO CONSTRUCTION.
- CONTRACTOR SHALL FURNISH TO THE APPROVING AGENCY AN ANALYSIS OF BOTH IMPORTED AND ON-SITE TOPSOIL TO BE UTILIZED IN ALL PLANTING AREAS. THE PH AND NUTRIENT LEVELS MAY NEED TO BE ADJUSTED THROUGH SOIL MODIFICATIONS AS NEEDED TO ACHIEVE THE REQUIRED LEVELS AS SPECIFIED IN THE MATERIALS SECTION ABOVE
- ). ALL PLANTING AND LAWN AREAS ARE TO BE CULTIVATED TO A DEPTH OF SIX INCHES (6"). ALL DEBRIS EXPOSED FROM EXCAVATION AND CULTIVATION SHALL BE DISPOSED OF IN ACCORDANCE WITH GENERAL WORK PROCEDURES SECTION ABOVE. THE FOLLOWING SHALL BE TILLED INTO THE TOP FOUR INCHES (4") IN TWO DIRECTIONS (QUANTITIES BASED ON A 1,000 SQUARE FOOT AREA) 1.1. 20 POUNDS 'GROW POWER' OR APPROVED EQUAL 1.2. 20 POUNDS NITRO-FORM (COURSE) 38-0-0 BLUE CHIP
- E. THE SPREADING OF TOPSOIL SHALL NOT BE CONDUCTED UNDER MUDDY OR FROZEN CONDITIONS.

- A. INSOFAR THAT IT IS FEASIBLE, PLANT MATERIAL SHALL BE PLANTED ON THE DAY OF DELIVERY. IN THE EVENT THAT THIS IS NOT POSSIBLE, LANDSCAPE CONTRACTOR SHALL PROTECT UNINSTALLED PLANT MATERIAL. PLANTS SHALL NOT REMAIN UNPLANTED FOR LONGER THAN A THREE DAY PERIOD AFTER DELIVERY PLANTS THAT WILL NOT BE PLANTED FOR A PERIOD OF TIME GREATER THAN THREE DAYS SHALL BE HEALED IN WITH TOPSOIL OR MULCH TO HELP PRESERVE ROOT MOISTURE.
- B PLANTING OPERATIONS SHALL BE PERFORMED DURING PERIODS WITHIN THE PLANTING SEASON WHEN WEATHER AND SOIL CONDITIONS ARE SUITABLE AND IN ACCORDANCE WITH ACCEPTED LOCAL PRACTICE PLANTS SHALL NOT BE INSTALLED IN TOPSOIL THAT IS IN A MUDDY OR FROZEN CONDITION.
- C. ANY INJURED ROOTS OR BRANCHES SHALL BE PRUNED TO MAKE CLEAN-CUT ENDS PRIOR TO PLANTING UTILIZING CLEAN, SHARP TOOLS, ONLY INJURED OR DISEASED BRANCHING SHALL BE REMOVED.
- D. ALL PLANTING CONTAINERS AND NON-BIODEGRADABLE MATERIALS SHALL BE REMOVED FROM ROOT BALLS DURING PLANTING. NATURAL FIBER BURLAP MUST BE CUT FROM AROUND THE TRUNK OF THE TREE AND FOLDED DOWN AGAINST THE ROOT BALL PRIOR TO BACKELLING
- E. POSITION TREES AND SHRUBS AT THEIR INTENDED LOCATIONS AS PER THE PLANS AND SECURE THE APPROVAL OF THE LANDSCAPE ARCHITECT PRIOR TO EXCAVATING PITS, MAKING NECESSARY ADJUSTMENTS AS DIRECTED
- F. PRIOR TO THE ISSUANCE OF ANY CERTIFICATE OF OCCUPANCY, THE PROPOSED LANDSCAPE, AS SHOWN ON THE APPROVED LANDSCAPE PLAN. MUST BE INSTALLED. INSPECTED AND APPROVED BY THE APPROVING AGENCY. THE APPROVING AGENCY SHALL TAKE INTO ACCOUNT SEASONAL CONSIDERATIONS IN THIS REGARD AS FOLLOWS. THE PLANTING OF TREES, SHRUBS, VINES OR GROUND COVER SHALL OCCUR ONLY DURING THE FOLLOWING PLANTING SEASONS 1.1. PLANTS: MARCH 15 TO DECEMBER 15
- 1.2. LAWN: MARCH 15 TO JUNE 15 OR SEPT. 1 TO DECEMBER 1
- G. PLANTINGS REQUIRED FOR A CERTIFICATE OF OCCUPANCY SHALL BE PROVIDED DURING THE NEXT APPROPRIATE SEASON AT THE MUNICIPALITY'S DISCRETION. CONTRACTOR SHOULD CONTACT APPROVING AGENCY FOR POTENTIAL SUBSTITUTIONS.
- H. FURTHERMORE, THE FOLLOWING TREE VARIETIES ARE UNUSUALLY SUSCEPTIBLE TO WINTER DAMAGE. WITH TRANSPLANT SHOCK AND THE SEASONAL LACK OF NITROGEN AVAILABILITY. THE RISK OF PLANT DEATH IS GREATLY INCREASED. IT IS NOT RECOMMENDED THAT THESE SPECIES BE PLANTED DURING THE FALL PLANTING SEASON ACER RUBRUM PLATANUS X ACERIFOLIA BETULA VARIETIES POPULOUS VARIETIES
- CARPINUS VARIETIES PRUNUS VARIETIES CRATAFGUS VARIETIES PYRUS VARIETIES **KOELREUTERIA** QUERCUS VARIETIES LIQUIDAMBER STYRACIFLUA TILIA TOMENTOSA LIRIODENDRON TULIPIFERA ZELKOVA VARIETIES
- PLANTING PITS SHALL BE DUG WITH LEVEL BOTTOMS, WITH THE WIDTH TWICE THE DIAMETER OF ROOT BALL. THE ROOT BALL SHALL REST ON UNDISTURBED GRADE. EACH PLANT PIT SHALL BE BACKFILLED IN LAYERS WITH THE FOLLOWING PREPARED SOIL MIXED THOROUGHLY: • 1 PART PEAT MOSS
- 1 PART COMPOSTED COW MANURE BY VOLUME • 3 PARTS TOPSOIL BY VOLUME
- 21 GRAMS 'AGRIFORM' PLANTING TABLETS (OR APPROVED EQUAL) AS FOLLOWS: A) 2 TABLETS PER 1 GALLON PLAN
- B) 3 TABLETS PER 5 GALLON PLANT C) 4 TABLETS PER 15 GALLON PLANT D) LARGER PLANTS: 2 TABLETS PER 1/2" CALIPER OF TRUNK
- J. FILL PREPARED SOIL AROUND BALL OF PLANT HALF-WAY AND INSERT PLANT TABLETS. COMPLETE BACKFILL AND
- WATER THOROUGHLY K. ALL PLANTS SHALL BE PLANTED SO THAT THE TOP OF THE ROOT BALL. THE POINT AT WHICH THE ROOT FLARE BEGINS, IS SET AT GROUND LEVEL AND IN THE CENTER OF THE PIT. NO SOIL IS TO BE PLACED DIRECTLY ON TOP OF THE ROOT BALL
- ALL PROPOSED TREES DIRECTLY ADJACENT TO WALKWAYS OR DRIVEWAYS SHALL BE PRUNED AND MAINTAINED TO A MINIMUM BRANCHING HEIGHT OF 7' FROM GRADE
- M. GROUND COVER AREAS SHALL RECEIVE A 1/4" LAYER OF HUMUS RAKED INTO THE TOP 1" OF PREPARED SOIL PRIOR TO PLANTING. ALL GROUND COVER AREAS SHALL BE WEEDED AND TREATED WITH A PRE-EMERGENT CHEMICAL AS PER MANUFACTURER'S RECOMMENDATION
- N. NO PLANT, EXCEPT GROUND COVERS, GRASSES OR VINES, SHALL BE PLANTED LESS THAN TWO FEET (2') FROM EXISTING STRUCTURES AND SIDEWALKS.
- O. ALL PLANTING AREAS AND PLANTING PITS SHALL BE MULCHED AS SPECIFIED HEREIN TO FILL THE ENTIRE BED AREA OR SAUCER. NO MULCH IS TO TOUCH THE TRUNK OF THE TREE OR SHRUB.
- P. ALL PLANTING AREAS SHALL BE WATERED IMMEDIATELY UPON INSTALLATION IN ACCORDANCE WITH THE WATERING SPECIFICATIONS AS LISTED HEREIN.

## 10. TRANSPLANTING (WHEN REQUIRED)

- B. IF PLANTS ARE TO BE STOCKPILED BEFORE REPLANTING, THEY SHALL BE HEALED IN WITH MULCH OR SOIL.
- ADEQUATELY WATERED AND PROTECTED FROM EXTREME HEAT, SUN AND WIND.
- C. PLANTS SHALL NOT BE DUG FOR TRANSPLANTING BETWEEN APRIL 10 AND JUNE 30. D. UPON REPLANTING, BACKFILL SOIL SHALL BE AMENDED WITH FERTILIZER AND ROOT GROWTH HORMONE.
- E. TRANSPLANTS SHALL BE GUARANTEED FOR THE LENGTH OF THE GUARANTEE PERIOD SPECIFIED HEREIN.
- F. IF TRANSPLANTS DIE, SHRUBS AND TREES LESS THAN SIX INCHES (6") DBH SHALL BE REPLACED IN KIND. TREES GREATER THAN SIX INCHES (6") DBH MAY BE REQUIRED TO BE REPLACED IN ACCORDANCE WITH THE MUNICIPALITY'S TREE REPLACEMENT GUIDELINES.

## 11. WATERING

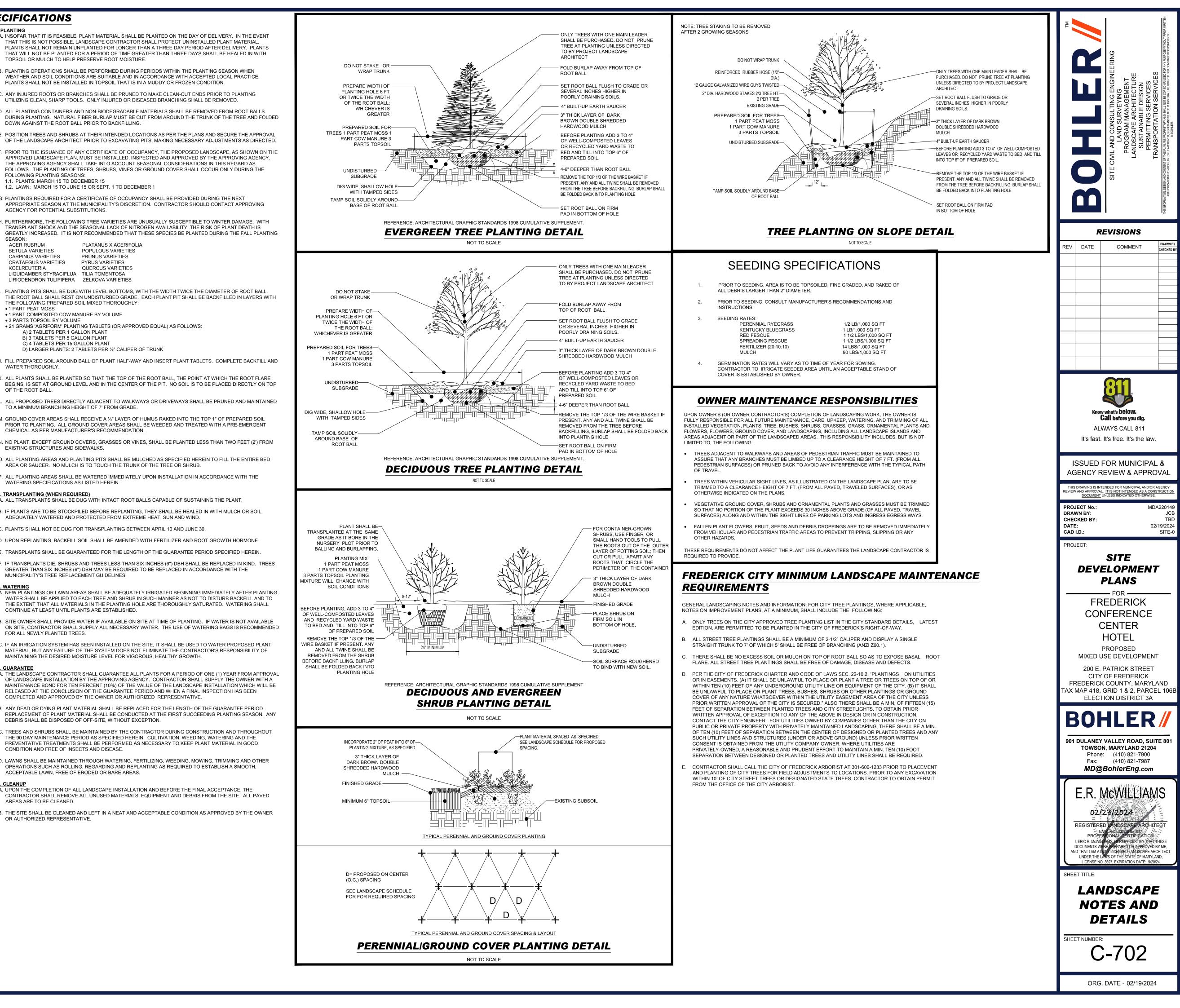
- A. NEW PLANTINGS OR LAWN AREAS SHALL BE ADEQUATELY IRRIGATED BEGINNING IMMEDIATELY AFTER PLANTING. WATER SHALL BE APPLIED TO EACH TREE AND SHRUB IN SUCH MANNER AS NOT TO DISTURB BACKFILL AND TO THE EXTENT THAT ALL MATERIALS IN THE PLANTING HOLE ARE THOROUGHLY SATURATED. WATERING SHALL CONTINUE AT LEAST UNTIL PLANTS ARE ESTABLISHED
- B. SITE OWNER SHALL PROVIDE WATER IF AVAILABLE ON SITE AT TIME OF PLANTING. IF WATER IS NOT AVAILABLE ON SITE, CONTRACTOR SHALL SUPPLY ALL NECESSARY WATER. THE USE OF WATERING BAGS IS RECOMMENDED FOR ALL NEWLY PLANTED TREES.
- C. IF AN IRRIGATION SYSTEM HAS BEEN INSTALLED ON THE SITE, IT SHALL BE USED TO WATER PROPOSED PLANT MATERIAL, BUT ANY FAILURE OF THE SYSTEM DOES NOT ELIMINATE THE CONTRACTOR'S RESPONSIBILITY OF MAINTAINING THE DESIRED MOISTURE LEVEL FOR VIGOROUS, HEALTHY GROWTH.

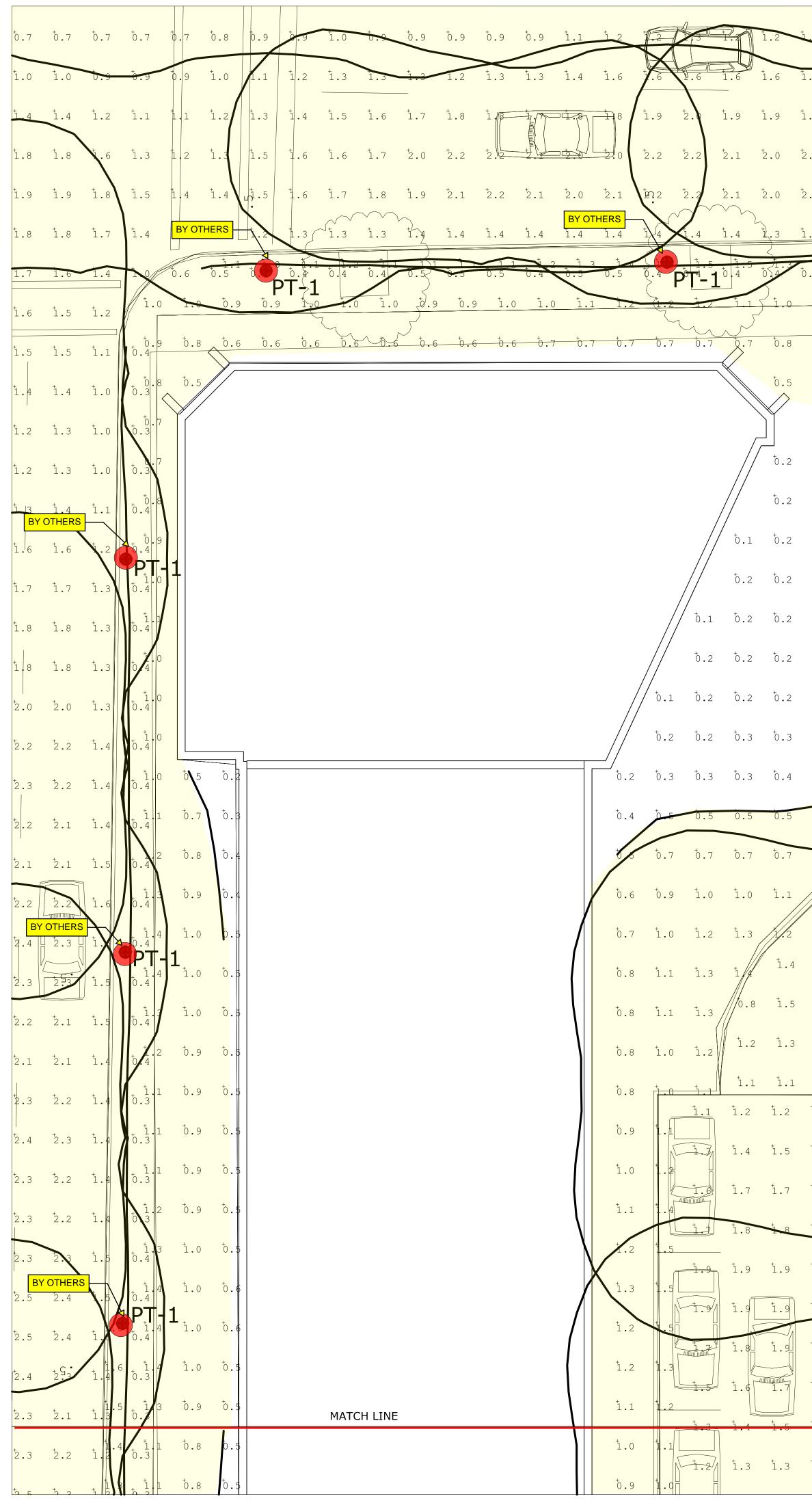
## 12. GUARANTE

- A. THE LANDSCAPE CONTRACTOR SHALL GUARANTEE ALL PLANTS FOR A PERIOD OF ONE (1) YEAR FROM APPROVAL OF LANDSCAPE INSTALLATION BY THE APPROVING AGENCY. CONTRACTOR SHALL SUPPLY THE OWNER WITH A MAINTENANCE BOND FOR TEN PERCENT (10%) OF THE VALUE OF THE LANDSCAPE INSTALLATION WHICH WILL BE RELEASED AT THE CONCLUSION OF THE GUARANTEE PERIOD AND WHEN A FINAL INSPECTION HAS BEEN COMPLETED AND APPROVED BY THE OWNER OR AUTHORIZED REPRESENTATIVE.
- B. ANY DEAD OR DYING PLANT MATERIAL SHALL BE REPLACED FOR THE LENGTH OF THE GUARANTEE PERIOD. REPLACEMENT OF PLANT MATERIAL SHALL BE CONDUCTED AT THE FIRST SUCCEEDING PLANTING SEASON. ANY DEBRIS SHALL BE DISPOSED OF OFF-SITE, WITHOUT EXCEPTION.
- C. TREES AND SHRUBS SHALL BE MAINTAINED BY THE CONTRACTOR DURING CONSTRUCTION AND THROUGHOUT THE 90 DAY MAINTENANCE PERIOD AS SPECIFIED HEREIN, CUI TIVATION WEEDING, WATERING AND THE PREVENTATIVE TREATMENTS SHALL BE PERFORMED AS NECESSARY TO KEEP PLANT MATERIAL IN GOOD CONDITION AND FREE OF INSECTS AND DISEASE.
- D. LAWNS SHALL BE MAINTAINED THROUGH WATERING, FERTILIZING, WEEDING, MOWING, TRIMMING AND OTHER OPERATIONS SUCH AS ROLLING, REGARDING AND REPLANTING AS REQUIRED TO ESTABLISH A SMOOTH. ACCEPTABLE LAWN, FREE OF ERODED OR BARE AREAS.

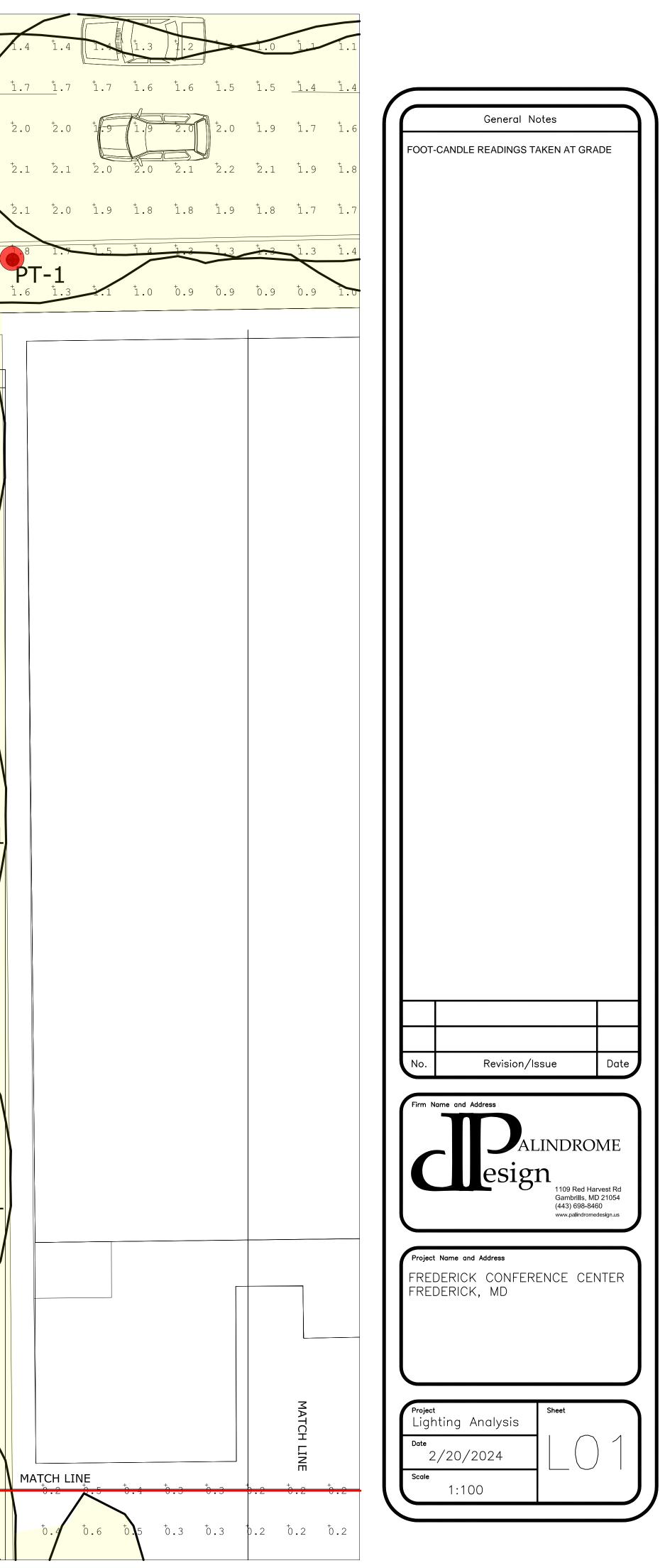
#### A. UPON THE COMPLETION OF ALL LANDSCAPE INSTALLATION AND BEFORE THE FINAL ACCEPTANCE. THE CONTRACTOR SHALL REMOVE ALL UNUSED MATERIALS, EQUIPMENT AND DEBRIS FROM THE SITE. ALL PAVED AREAS ARE TO BE CLEANED.

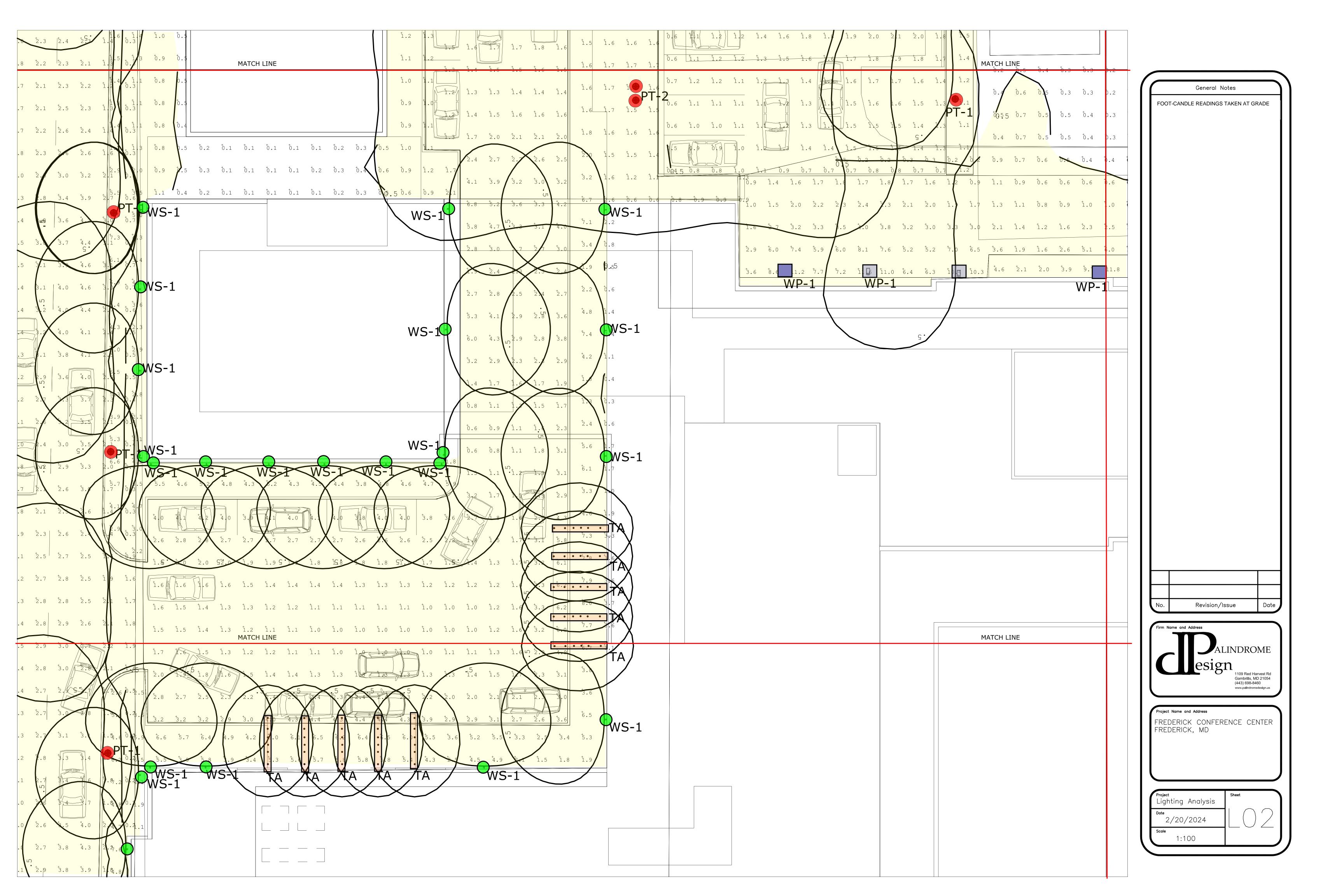
B. THE SITE SHALL BE CLEANED AND LEFT IN A NEAT AND ACCEPTABLE CONDITION AS APPROVED BY THE OWNER OR AUTHORIZED REPRESENTATIVE

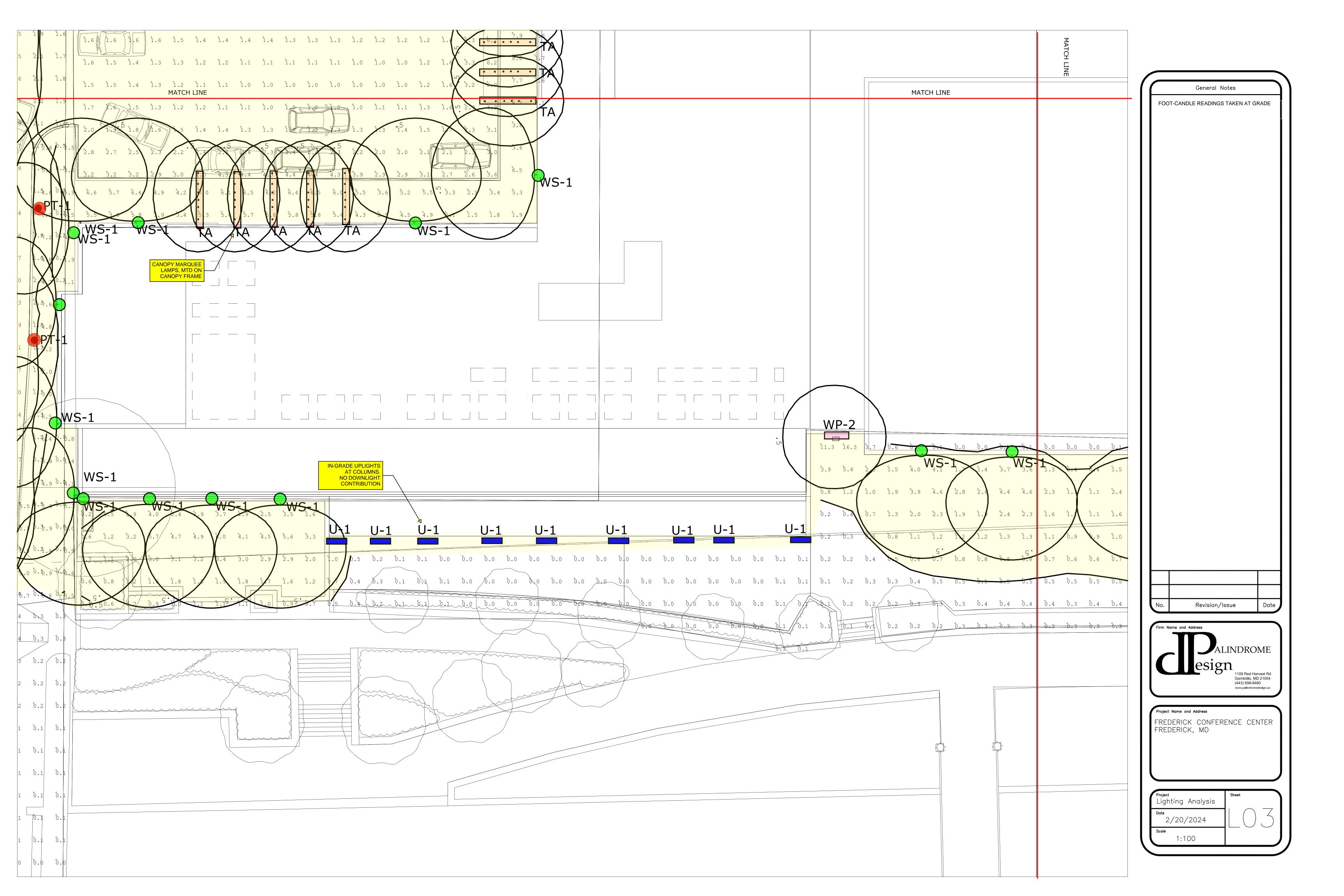


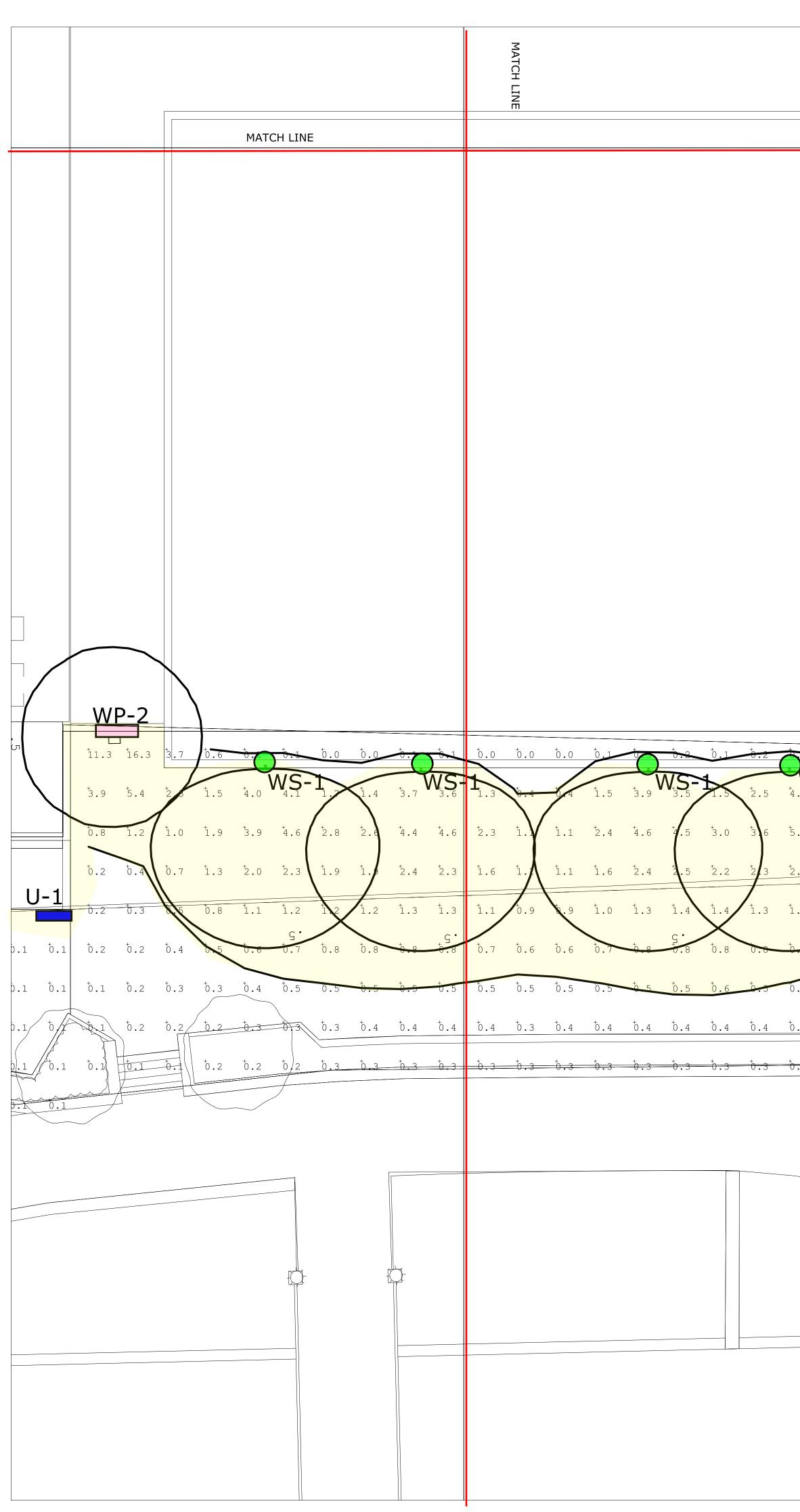


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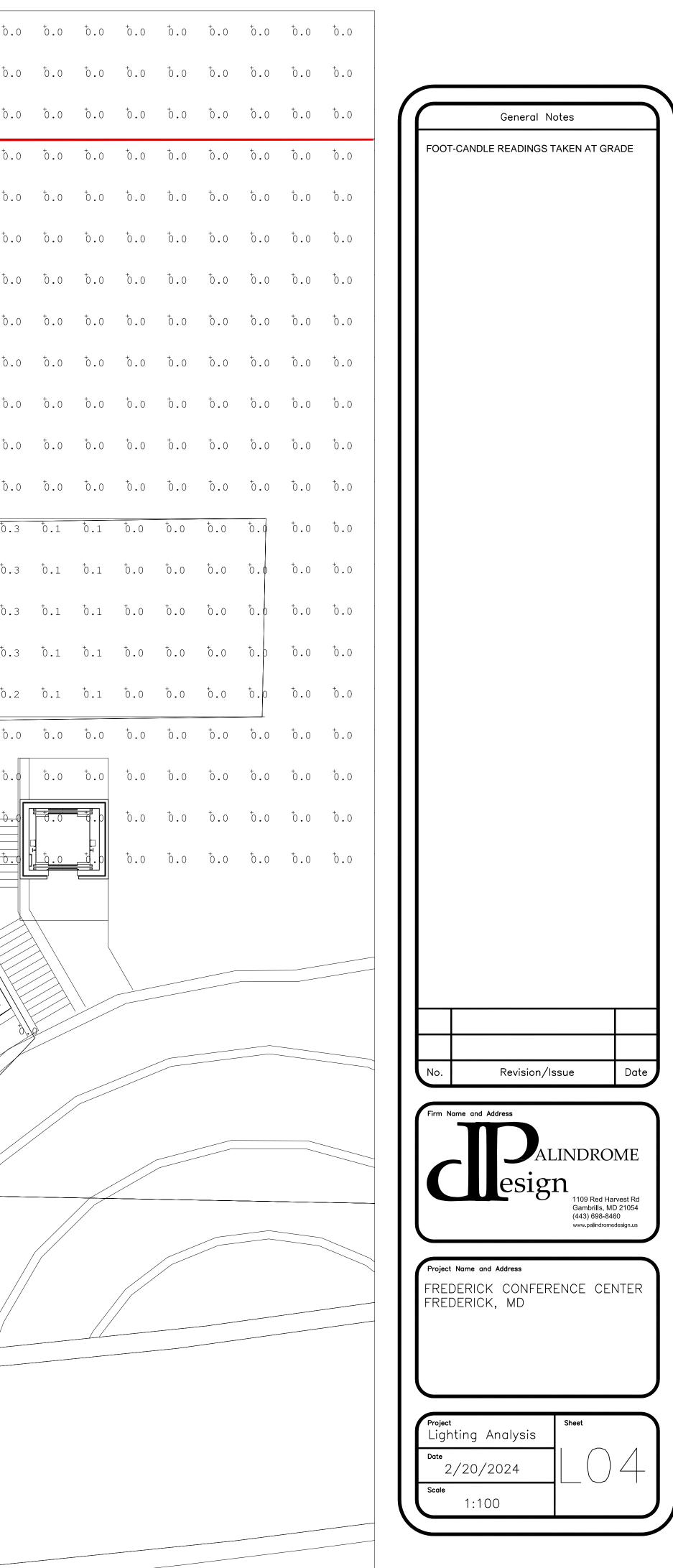






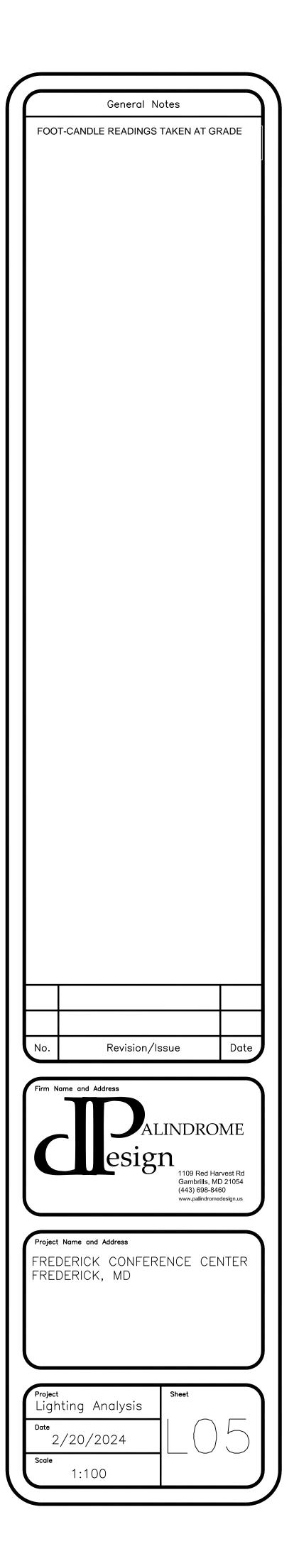


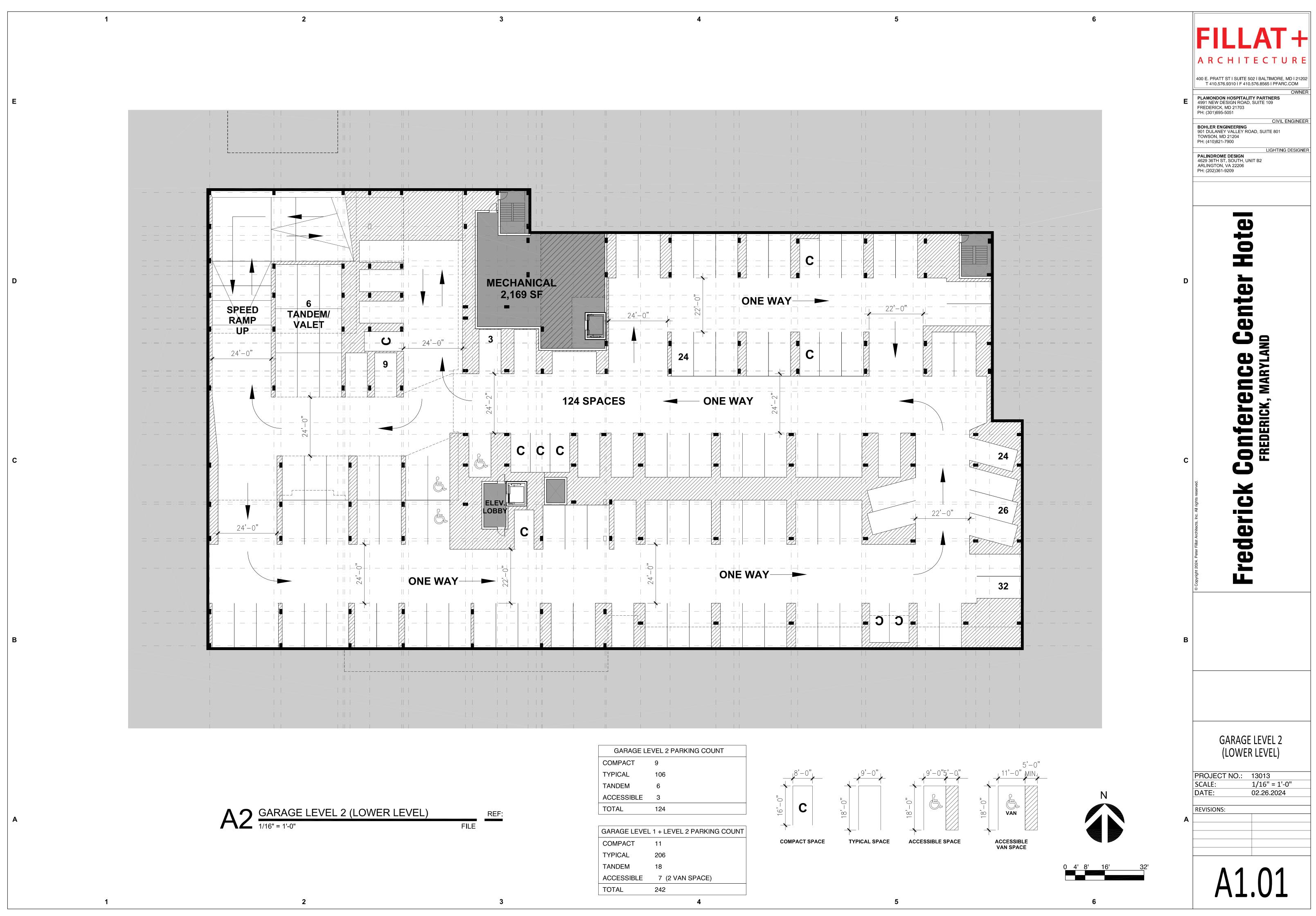
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[†] 5.0 [†] 3.2 [†] .3	to.7 1.0 to.9 to.4	ō.3 ō.5 ī.	4 ⁺ 3.6 ⁺ 4.7	[±] 2.7 [±] 1.0 [±] 0.4	t.20.5	[†] 0.4 [†] 0.3	⁺ 0.2	• . 0	 
	to t								
1.3 1.1 01	to.5 to.3 to.2 to.2	t.3 t.4 t.	7 [†] 0.9 [†] 1.0	[†] 0.8 [‡] .6 [†] 0.3	3 [†] 0.2 [†] 0.	1 0.1 0			
	[†] 0.4 [†] 0.3 [†] 0.2 [†] 0.2							, [†]	
	[†] 0.3 [†] 0.2 [†] 0.2 [†] 0.2								
0.3 0.3 0.3	[†] 0.2 [†] 0.2 [†] 0.2 [†] 0.2	⁺ 0.2 ⁺ 0.2 ⁺ 0.	2 [†] 0.2 [†] 0.2	[†] 0.2 [†] 0.2 [†] 0.1	. °.1 °.	1 0.1 0	0.0		
	<u>0.2</u> 0.2 0.1 0.1								
		+	<u>1 0.1 ⁺0.1</u>	⁺ 0.1 ⁺ 0.1 ⁺ 0.1	. [†] 0.1 [†] 0.	1 [†] 0.0 [†] 8		/	
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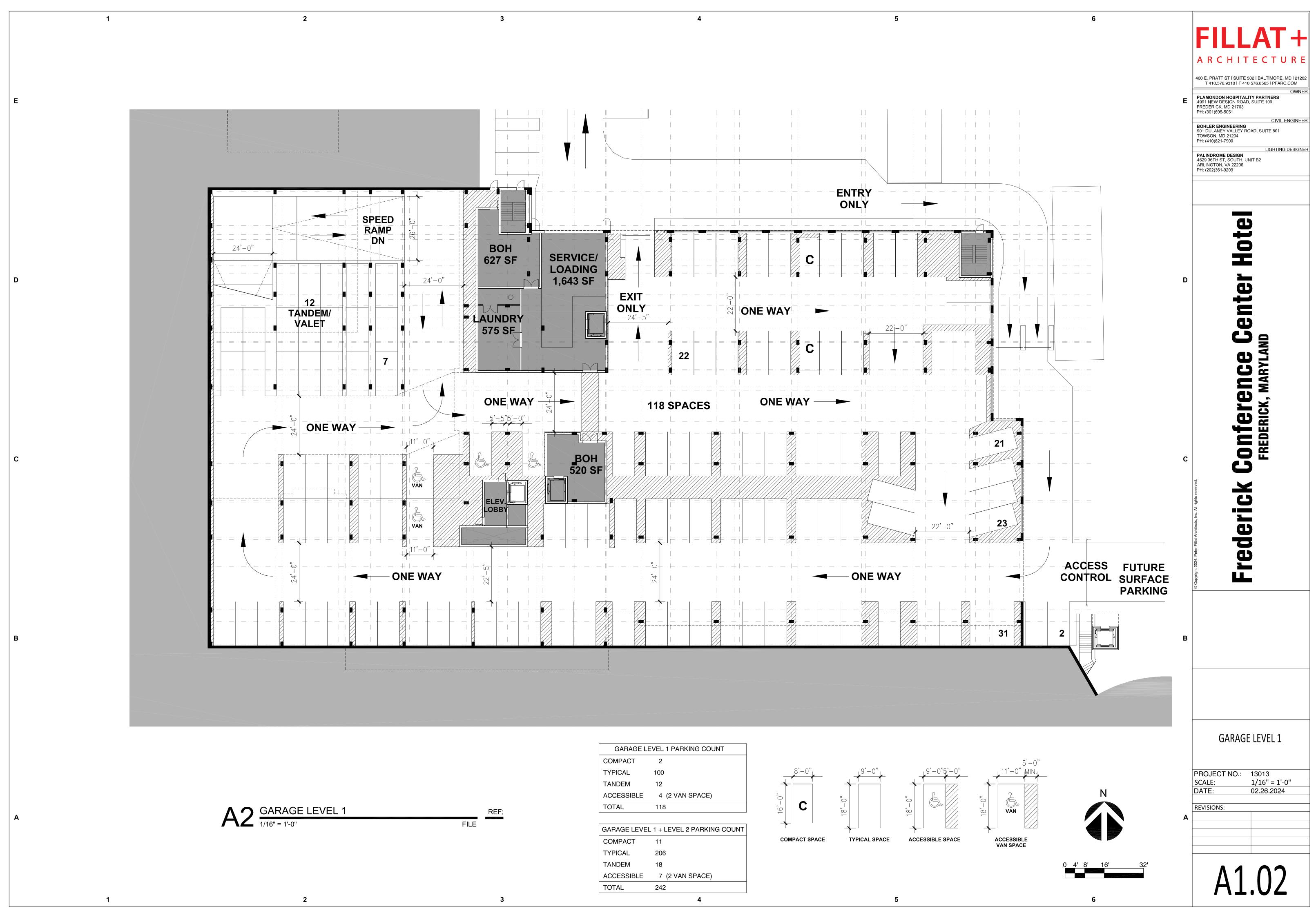
¹ / ₂ .7 ¹ / ₂ .8 ¹ / ₂ .8 ¹ / ₂ .6 ¹ / ₂ .2 ¹ / ₂ .7	ſ	Luminaire Schedule			Calculation Summary			
¹ 2.7 ¹ 2.7 ¹ 2.7 ¹ 2.5 ¹ 2.2 ¹ .7		Symbol Qty Label Arrangement Description		uminaire Total Arrangement	Label	CalcType Units Avg	Max Min Avg/Min Max	/Min
2.6     2.7     2.7     2.5     2.7     1.7				Vatts Watts	BORDER PROPERTY	Illuminance Fc 0.03	0.7 0.0 N.A. N.A	
		Image: Non-Strain Single     HADCO Cl	RLYL P30 3K AS 3 N LEDACCA0733B### 0.900 6913 60	0 1080 60	ENTRANCE DRIVE_Top	Illuminance Fc 2.20	6.8 0.6 3.67 11.3	
² .6 <u>2.7 27 2.5 2.</u> <b>PT-1</b>			RLYL P30 3K AS 3 N DUAL 180 42329985 0.900 N.A. N.	I.A. 240 120	HOTEL PAD SIDEWALK 2_Top	Illuminance Fc 3.06	8.0 0.3 10.20 26.6	7
² .7 2.8 2.1 2.1 1.7			RACK FROSTED GLOBE EX5-GEF 1.000 N.A. N.	I.A. 317.4 31.74	HOTEL PAD SIDEWALK_Top	Illuminance Fc 1.19	7.9 0.1 11.90 79.0	0
		9 U-1 Single LOG-120-4	48-RGBW 12XPE2-10x60-SI 1.000 2215 60	0.15 541.35 60.15	REAR BUILDING EDGE	Illuminance Fc 5.29	12.2 0.7 7.56 17.4	3
		Image:	ING FCW1029 UNV-3K-CRI90-30L-BKE-WFL 0.900 3005 24	4 336 24	SERVICE ALLEY_Top	Illuminance Fc 2.39	12.4 0.0 N.A. N.A	
		2 WP-2 Single FC LIGHTI	ING FCW1030-UNV-3K-CRI90-14L-BKE-NFL 0.460 4317 43	3.381 86.762 43.381	SLOPED DRIVE SIDEWALK_Side_4	Illuminance Fc 1.61	1.8 1.1 1.46 1.64	
¹ / _{2.4} ¹ / _{2.4} ¹ / _{2.3} ¹ / _{2.1} ¹ / _{1.7}		34   WS-1   Single   BEGA 243.	20_IES 59IN SLIM SCON 0.900 3361 55	5 1870 55	SLOPED PARKING_RAMP_Top	Illuminance Fc 1.32	2.4 0.4 3.30 6.00	,
					SLOPED PARKING_Side_3	Illuminance Fc 1.96	3.3 0.2 9.80 16.5	0
	<i>1</i> 1M				STREET_Top_1	Illuminance Fc 0.84	4.6 0.0 N.A. N.A	
1.9 2.0 2.1 2.0 1.8 1 5	ЛСН				TERRACE_Top	Illuminance Fc 1.00	16.3 0.0 N.A. N.A	
$\frac{1}{1.7}$ $\frac{1}{1.8}$ $\frac{1}{2.9}$ $\frac{1}{1.8}$ $\frac{1}{1.4}$								
MATCH LINE 0.2 0.4 0.3 0.3	0.2 ⁺ 0.2 ⁺ 0.2 ⁺ 0.1 ⁺ 0.1	<u>+ .1 + .1 + .1 + .1 + .1 + .1 + .1 + .1</u>		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<del>. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0. 0 * 0</del> . 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0		<del>0.0 0.0 0.0 0.0</del>	<del>* * * * * *</del>
1.6 1.7 1.7 1.6 1.4 1.2 b.4 b.6 b.5 b.3 b.3	b.2 [†] 0.2 [†] 0.2 [†] 0.1 [†] 0.1	[†] 0.1 [†] 0.1 [†] 0.1 [†] 0.1 [†] 0.1 [†] 0.1	$\dot{0}.1$ $\dot{0}.1$ $\dot{0}.1$ $\dot{0}.1$ $\dot{0}.0$ $\dot{0}.0$ $\dot{0}.0$	[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.	.0 0.0 0.0 0.0	$\begin{bmatrix} 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0	[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0
1.5 1.6 1.6 1.5 1.3 1.1								
PI-L     top 5.5     top 5.5     top 5.5     top 5.5       1.5     1.5     1.4     1.3     1.1	b.3 to.2 to.2 to.2 to.1	to.1         to.1         to.1         to.1         to.1         to.1	b.1 $b.1$ $b.1$ $b.1$ $b.1$ $b.1$ $b.1$	ō.1 ō.1 ō.1 ō.	.0 [†] 0.0 [†] 0.0 [†] 0.0	•     •     •     •     •     •	ō.o ō.o ō.o ō.o	to.o to.o to.o to.o to.o to.o to.o to.o
	b.3 to.3 to.2 to.2 to.2	[†] 0.2 [†] 0.1 [†] 0.1 [†] 0.1 [†] 0.1 [†] 0.1 [†] 0.1	[†] 0.1 [†] 0.1 [†] 0.1 [†] 0.1 [†] 0.1	[†] 0.1 [†] 0.1 [†] 0.1 [†] 0.	.1 [†] 0.1 [†] 0.0 [†] 0.0 [†] 0.0	[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0	[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0	to.o to.o to.o to.o to
$\frac{1}{2} \frac{5}{1.2} \frac{1}{1.2} \frac{1}{1.4} \frac{1}{1.3} \frac{1}{1.1} \frac{1}{1.1} \frac{1}{1.1} \frac{1}{1.2} \frac{1}{1$								
5 0.7 $0.8$ $0.8$ $0.7$ $0.7$ $1.2$								
8 1.7 1.8 1.7 1.6 1.2 0.9 1.1 0.9 0.6 0.6 0.6	0.6 0.5 <u>0.4</u> 0.4 <u>0.4</u>	<u>to 4</u> to 4 to .3		[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.	.0 [†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0	$\begin{array}{c} & & & & \\ & & & & \\ \hline & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & &$	⁺ 0.0 ⁺ 0.0 ⁺ 0.0 ⁺ 0.0	[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0 [†] 0
3 [†] 2.4 [†] .3 [†] 2.1 [†] 2.0 [†] 1.9 [†] 1.7 [†] 1.3 [†] 1.1 [†] 0.8 [†] 0.9 [†] 1.0	1.0 [†] 0.9 [†] 0.7 [†] 0.7 [†] 0.8	to.9 to.8 to.6 to.5 to.6 to.8	to.8 to.6 to.4 to.3 to.3 to.4	to.7 to.8 to.7 to.8	5 [†] 0.3 [†] 0.0 [†] 0.0	⁺ 0.0 ⁺ 0.0 ⁺ 0.0 ⁺ 0.0	⁺ c.0 ⁺ 0.0 ⁺ 0.0 ⁺ 0.0	[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0 [†] 0
5 [†] .0 [†] 3.8 [†] 3.2 [†] 3.0 [†] 3.3 [†] 3.0 [†] 2.1 [†] 1.4 [†] 1.2 [†] 1.6 [†] 2.3				<u>+</u> _ + _ + _ +				
0 \$.1 7.6 5.2 5.2 7.0 6.5 3.6 1.9 1.6 2.6 5.1	to.0 ⁺ 3.8 ⁺ 2.1 ⁺ 2.1 ⁺ 4.0	⁶ .2 ⁵ .0 ² .4 ¹ .3 ¹ .4 ² .8 ⁵ .5	⁵ .9 ³ .2 ¹ .3 ⁰ .7 ⁰ .7 ¹ .6	⁺ 3.7 ⁺ 5.8 ⁺ 4.6 ⁺ 2.	$0$ $\overline{0}$ $0$ $\overline{0}$ $0$ $\overline{0}$ $0$ $0$ $0$ $1$	[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0	$^{+}$	[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0 [†] 0
	11.8 [†] 5.7 [†] 2.5 [†] 2.8 [†] 6.7	[†] 12.2 [†] 8.2 [†] 3.0 [†] 1.4 [†] 1.7 [†] 4.5 [†] 10.1	10.7 ⁴ .3 ¹ .5 [†] 0.7 [†] 0.9 [†] 2.3					
2 1 1.0 6.4 6.3 10 4 10.3 4.6 2.1 2.0 3.9 9.7 VVP-1 VVP-1 VP-1 VP-1		₩P-1 <b>NP-1</b>	10.7 4.3 1.5 0.7 0.9 2.3 NP-1		· 1.1 0.6 0.4 0.2	ō.o ō.o ō.o ō.o	[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0	to.o to.o to.o to.o to
		₩P-1 • • • • • • • • • • • • • • • • • • •	10.7 4.3 1.5 0.7 0.9 2.3 NP-1	$^{+}6.7$ $^{+}12.0$ $^{+}7.6$ $^{+}2.$	•     1.1     0.6     0.4     0.2       •     •     •     •     •       •     •     •     •       •     •     •     •	to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o	to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o	to.o       to.o       to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o       to.o       to.o       to.o
		1.2     8.2     3.0     1.4     1.7     4.5     10.8       NP-1	10.7 4.3 1.5 0.7 0.9 2.3 NP-1	$^{+}6.7$ $^{+}12.0$ $^{+}7.6$ $^{+}2.$	•     1.1     0.6     0.4     0.2       •     •     •     •     •       •     •     •     •       •     •     •     •	to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o	[†] 0.0 [†] 0.0 [†] 0.0 [†] 0.0	to.o       to.o       to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o       to.o       to.o       to.o
		1.2       3.0       1.4       1.7       4.5       10.8         NP-1	10.7 4.3 1.5 0.7 0.9 2.3 NP-1	$^{+}6.7$ $^{+}12.0$ $^{+}7.6$ $^{+}2.$	•     1.1     •     •     •     •     •     •       •     •     •     •     •     •     •     •       •     •     •     •     •     •     •     •       •     •     •     •     •     •     •       •     •     •     •     •     •     •       •     •     •     •     •     •       •     •     •     •     •     •       •     •     •     •     •     •       •     •     •     •     •     •	to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o	to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o	to.o       to.o       to.o       to.o       to.o
		1.2       3.0       1.4       1.7       4.5       10.8         NP-1	10.7 4.3 1.5 0.7 0.9 2.3	$^{+}6.7$ $^{+}12.0$ $^{+}7.6$ $^{+}2.$	•       1.1       0.6       0.4       0.2         •       0.9       0.6       0.4         •       2.6       1.6       0.8         •       6.9       3.5       1.3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	to.o       to.o       to.o       to.o	to.o       to.o       to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o       to.o       to
		1       1.7       4.5       10.8         NP-1       1       1       1       1         1       1       1       1       1       1         1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	10.7 4.3 1.5 0.7 0.9 2.3	$^{+}6.7$ $^{+}12.0$ $^{+}7.6$ $^{+}2.$	•       1.1       0.6       0.4       0.2         •       0.9       0.6       0.4         •       2.6       1.6       0.8         •       6.9       3.5       1.3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o	to.o       to.o       to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o       to.o       to
		1.2       8.2       3.0       1.4       1.7       4.5       10.3 <b>NP-1</b> 1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td>10.7 4.3 1.5 0.7 0.9 2.3</td> <td>$^{+}6.7$ $^{+}12.0$ $^{+}7.6$ $^{+}2.$</td> <td><ul> <li>i.1</li> <li>b.6</li> <li>b.4</li> <li>b.2</li> <li>b.9</li> <li>b.6</li> <li>b.4</li> <li>c.4</li> <li>b.4</li> <li>c.5</li> <li>c.6</li> <li>c.8</li> <li>c.9</li> <li>c.6</li> <li>c.4</li> <li>c.6</li> <lic.6< li=""> <lic.6< li=""> <li>c.6</li> <lic.6< li=""> <lic.6< li=""> <li>c.6</li> <lic.6< li=""> <lic.6< li=""> <lic.6< li=""> <lic.6< li=""> <lic.6< li=""> <lic.6< li=""> &lt;</lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></ul></td> <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td>to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o</td> <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td>	10.7 4.3 1.5 0.7 0.9 2.3	$^{+}6.7$ $^{+}12.0$ $^{+}7.6$ $^{+}2.$	<ul> <li>i.1</li> <li>b.6</li> <li>b.4</li> <li>b.2</li> <li>b.9</li> <li>b.6</li> <li>b.4</li> <li>c.4</li> <li>b.4</li> <li>c.5</li> <li>c.6</li> <li>c.8</li> <li>c.9</li> <li>c.6</li> <li>c.4</li> <li>c.6</li> <lic.6< li=""> <lic.6< li=""> <li>c.6</li> <lic.6< li=""> <lic.6< li=""> <li>c.6</li> <lic.6< li=""> <lic.6< li=""> <lic.6< li=""> <lic.6< li=""> <lic.6< li=""> <lic.6< li=""> &lt;</lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></lic.6<></ul>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	to.o       to.o       to.o       to.o	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		1       1.7       4.5       10.9         WP-1	10.7       4.3       1.5       5.7       5.9       2.3 <b>MP-1</b>	$^{+}6.7$ $^{+}12.0$ $^{+}7.6$ $^{+}2.$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	to.o       to.o       to.o       to.o         to.o       to.o       to.o       to.o	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		1       1.7       4.5       10.9         WP-1	10.7       4.3       1.5       0.7       0.9       2.3         WP-1	$^{+}6.7$ $^{+}12.0$ $^{+}7.6$ $^{+}2.$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		1       1.7       4.5       10.8         WP-1	10.7 4.3 1.5 0.7 0.9 2.3	$^{+}6.7$ $^{+}12.0$ $^{+}7.6$ $^{+}2.$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		1.2       8.2       3.0       1.4       1.7       4.5       10.8         WP-1	10.7       4.3       1.5       5.7       5.9       2.3         WP-1	$^{+}6.7$ $^{+}12.0$ $^{+}7.6$ $^{+}2.$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		1.2       3.2       3.0       1.4       1.7       4.5       10.0         WP-1	10.7       4.3       1.5       5.7       5.9       2.3 <b>VP-1</b>	6.7 2.0 7.6 2. VP-1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	b.0 $b.0$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
		1.2       3.2       3.0       1.4       1.7       4.5       10.0         WP-1	10.7       4.3       1.5       0.7       0.9       2.3 <b>MP-1</b>	6.7 2.0 7.6 2. VP-1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	b.0 $b.0$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
		1       1.4       1.7       4.5       10.0         NP-1       1       1       1       1       1         1       1       1       1       1       1       1         1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	10.7       4.3       1.5       0.7       0.9       2.3         WP-1	6.7 2.0 7.6 2. VP-1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	b.0 $b.0$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
			10.7       4.3       1.5       5.7       5.9       2.3         WP-1	6.7 2.0 7.6 2. VP-1	<ul> <li>1.1 b.6 b.4 b.2</li> <li>b.9 b.6 b.4</li> <li>2.6 1.6 b.8</li> <li>6.9 3.5 1.3</li> <li>10.4 4.9 1.6</li> <li>WP-1</li> <li>6.7 3.5 1.4</li> <li>2.8 1.9 1.0</li> <li>2.2 1.5 0.8</li> <li>4.6 2.5 1.1</li> <li>9.2 4.1 1.4</li> <li>WP-1</li> <li>3.9 1.4</li> </ul>	b.o $b.o$	b.0 $b.0$	b.0 $b.0$ <th< td=""></th<>
		P-1	10.7       4.3       1.5       0.7       0.9       2.3         WP-1	6.7 2.0 7.6 2. VP-1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	b.o $b.o$	b.0 $b.0$ <th< td=""></th<>
		P-1	10.7       4.3       1.5       0.7       0.9       2.3 <b>WP-1</b>	6.7 2.0 7.6 2. VP-1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	b.0 $b.0$	b.0 $b.0$	b.0 $b.0$ <th< td=""></th<>
		P.2       8.2       3.0       1.4       1.7       4.5       10.9         WP-1	10.7       4.3       1.5       0.7       0.9       2.3         WP-1	6.7 2.0 7.6 2. VP-1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	b.0 $b.0$	b.0 $b.0$	b.0 $b.0$ <th< td=""></th<>
		P.2       8.2       3.0       1.4       1.7       4.5       10.0         WP-1	10.7       4.3       1.5       0.7       0.9       2.3         WP-1	6.7       2.0       7.6       2.0         VP-1       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0 </td <td>1.1       0.6       0.4       0.2         0.9       0.6       0.4         2.6       1.6       0.8         6.9       3.5       1.3         10.4       4.9       1.6         10.4       4.9       1.6         10.7       3.5       1.4         2.8       1.9       1.0         2.2       1.5       0.8         4.6       2.5       1.1         9.2       4.1       1.4         9.2       4.1       1.4         9.2       4.1       1.4         4.2       2.3       1.0         2.8       1.6       0.8         6.9       4.1       1.8       0.8         6.9       4.1       1.8       0.8         6.9       5.6       2.2       0.9</td> <td>b.0$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.4$$b.2$$b.0$$b.0$$b.4$$b.2$$b.0$$b.0$</td> <td>b.o$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$</td> <td>b.0$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$<th< td=""></th<></td>	1.1       0.6       0.4       0.2         0.9       0.6       0.4         2.6       1.6       0.8         6.9       3.5       1.3         10.4       4.9       1.6         10.4       4.9       1.6         10.7       3.5       1.4         2.8       1.9       1.0         2.2       1.5       0.8         4.6       2.5       1.1         9.2       4.1       1.4         9.2       4.1       1.4         9.2       4.1       1.4         4.2       2.3       1.0         2.8       1.6       0.8         6.9       4.1       1.8       0.8         6.9       4.1       1.8       0.8         6.9       5.6       2.2       0.9	b.0 $b.0$ $b.4$ $b.2$ $b.0$ $b.0$ $b.4$ $b.2$ $b.0$ $b.0$	b.o $b.o$	b.0 $b.0$ <th< td=""></th<>
			10.7       4.3       1.5       0.7       0.9       2.3         WP-1	6.7       2.0       7.6       2.0         VP-1       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0 </td <td><ul> <li>i.1</li> <li>b.6</li> <li>b.9</li> <li>c.6</li> <li>d.6</li> <li>d.4</li> <li>d.4</li> <li>d.6</li> <lid.6< li=""> <li>d.6</li> <li>d.6</li> <lid.6< li=""> <lid.6< li=""> <lid.6< li=""> <li>d.6</li> <li>d.6</li> <lid< td=""><td>b.0$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.4$$b.2$$b.0$$b.0$$b.4$$b.2$$b.0$$b.0$$b.4$$b.2$$b.0$$b.0$</td><td>b.o$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$</td><td>b.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.</td></lid<></lid.6<></lid.6<></lid.6<></lid.6<></ul></td>	<ul> <li>i.1</li> <li>b.6</li> <li>b.9</li> <li>c.6</li> <li>d.6</li> <li>d.4</li> <li>d.4</li> <li>d.6</li> <lid.6< li=""> <li>d.6</li> <li>d.6</li> <lid.6< li=""> <lid.6< li=""> <lid.6< li=""> <li>d.6</li> <li>d.6</li> <lid< td=""><td>b.0$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.0$$b.4$$b.2$$b.0$$b.0$$b.4$$b.2$$b.0$$b.0$$b.4$$b.2$$b.0$$b.0$</td><td>b.o$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$$b.o$</td><td>b.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.</td></lid<></lid.6<></lid.6<></lid.6<></lid.6<></ul>	b.0 $b.0$ $b.4$ $b.2$ $b.0$ $b.0$ $b.4$ $b.2$ $b.0$ $b.0$ $b.4$ $b.2$ $b.0$ $b.0$	b.o $b.o$	b.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.
		P-2 8.2 3.0 1.4 1.7 4.5 10.0 P-1	10.7       4.3       1.5       0.7       0.9       2.3         WP-1	6.7       2.0       7.6       2.0         VP-1       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0       0       0       0         0 </td <td>1.1       $0.6$ $0.4$ $0.2$ $0.9$ $0.6$ $0.4$ $1.6$ $0.8$ $6.9$ $3.5$ $1.3$ $10.4$ $4.9$ $1.6$ $10.7$ $1.5$ $0.8$ $1.6$ $2.5$ $1.1$ $1.6$ $2.5$ $1.1$ $1.4$ $3.9$ $1.4$ $4.2$ $2.3$ $1.0$ $2.8$ $1.6$ $0.8$ $6.9$ $4.1$ $1.8$ $0.8$ $10.9$ $5.6$ $2.2$ $0.9$ $1.77$ $4.2$ $2.2$ $1.2$</td> <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td></td> <td>b.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.</td>	1.1 $0.6$ $0.4$ $0.2$ $0.9$ $0.6$ $0.4$ $1.6$ $0.8$ $6.9$ $3.5$ $1.3$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.7$ $1.5$ $0.8$ $1.6$ $2.5$ $1.1$ $1.6$ $2.5$ $1.1$ $1.4$ $3.9$ $1.4$ $4.2$ $2.3$ $1.0$ $2.8$ $1.6$ $0.8$ $6.9$ $4.1$ $1.8$ $0.8$ $10.9$ $5.6$ $2.2$ $0.9$ $1.77$ $4.2$ $2.2$ $1.2$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		b.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.
			10.7       4.3       1.5       0.7       0.9       2.3         WP-1	6.7       2.0       7.6       2.0         VP-1       1       1	1.1 $0.6$ $0.4$ $0.2$ $0.9$ $0.6$ $0.4$ $1.6$ $0.8$ $6.9$ $3.5$ $1.3$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.4$ $4.9$ $1.6$ $10.7$ $1.5$ $0.8$ $1.6$ $2.5$ $1.1$ $1.6$ $2.5$ $1.1$ $1.4$ $3.9$ $1.4$ $4.2$ $2.3$ $1.0$ $2.8$ $1.6$ $0.8$ $6.9$ $4.1$ $1.8$ $0.8$ $10.9$ $5.6$ $2.2$ $0.9$ $1.77$ $4.2$ $2.2$ $1.2$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	b.o $b.o$	b.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.ob.
		.2       3.0       1.4       1.7       4.5       10.9         WP-1	10.7       4.3       1.5       0.7       0.9       2.3         WP-1	6.7       2.0       7.6       2.0         VP-1       1       1	<ul> <li>1.1</li> <li>0.6</li> <li>0.9</li> <li>0.6</li> <li>0.4</li> <li>0.2</li> <li>0.9</li> <li>0.6</li> <li>0.4</li> <li>2.6</li> <li>1.6</li> <li>0.8</li> <li>6.9</li> <li>3.5</li> <li>1.3</li> <li>10.4</li> <li>4.9</li> <li>1.6</li> <li>WP-1</li> <li>5.7</li> <li>3.5</li> <li>1.4</li> <li>2.8</li> <li>1.9</li> <li>1.0</li> <li>2.2</li> <li>1.5</li> <li>0.8</li> <li>4.6</li> <li>2.5</li> <li>1.1</li> <li>4.2</li> <li>2.3</li> <li>1.0</li> <li>2.8</li> <li>1.6</li> <li>0.8</li> <li>5.9</li> <li>4.1</li> <li>1.8</li> <li>0.8</li> <li>5.9</li> <li>4.1</li> <li>1.8</li> <li>0.8</li> <li>5.9</li> <li>4.1</li> <li>1.8</li> <li>0.8</li> <li>5.6</li> <li>VP-1</li> <li>2.2</li> <li>0.9</li> <li>4.1</li> <li>2.2</li> <li>1.2</li> <li>2.3</li> <li>1.1</li> </ul>	b $o$ $b$ $o$		b.0 $b.0$ <th< td=""></th<>
			10.7       4.3       1.5       0.7       0.9       2.3         WP-1	6.7       2.0       7.6       2.0         VP-1       1       1	<ul> <li>1.1</li> <li>0.6</li> <li>0.9</li> <li>0.6</li> <li>0.4</li> <li>0.2</li> <li>0.9</li> <li>0.6</li> <li>0.4</li> <li>2.6</li> <li>1.6</li> <li>0.8</li> <li>6.9</li> <li>3.5</li> <li>1.3</li> <li>10.4</li> <li>4.9</li> <li>1.6</li> <li>WP-1</li> <li>5.7</li> <li>3.5</li> <li>1.4</li> <li>2.8</li> <li>1.9</li> <li>1.0</li> <li>2.2</li> <li>1.5</li> <li>0.8</li> <li>4.6</li> <li>2.5</li> <li>1.1</li> <li>4.2</li> <li>2.3</li> <li>1.0</li> <li>2.8</li> <li>1.6</li> <li>0.8</li> <li>5.9</li> <li>4.1</li> <li>1.8</li> <li>0.8</li> <li>5.9</li> <li>4.1</li> <li>1.8</li> <li>0.8</li> <li>5.9</li> <li>4.1</li> <li>1.8</li> <li>0.8</li> <li>5.6</li> <li>VP-1</li> <li>2.2</li> <li>0.9</li> <li>4.1</li> <li>2.2</li> <li>1.2</li> <li>2.3</li> <li>1.1</li> </ul>	b $o$ $b$ $o$	b.o $b.o$	b.0 $b.0$ <th< td=""></th<>

	Calcula	tion Sumn	nary														
	Label					CalcType		Units	Avg	Max	Min	Av	/g/Min	Max/Min			
	BORDE	ER PROPE	ERTY			Illuminance		Fc	0.03	0.7	0.0	N.	Α.	N.A.			
	ENTRA		/E_Top			Illuminance		Fc	2.20	6.8	0.6	3.6	67	11.33			
	HOTEL	PAD SID	EWALK 2_	Тор		Illuminance		Fc	3.06	8.0	0.3	10	.20	26.67			
	HOTEL	PAD SID	EWALK_To	р		Illuminance		Fc	1.19	7.9	0.1	11	.90	79.00			
	REAR E	BUILDING	EDGE			Illuminance		Fc	5.29	12.2	0.7	7.5	56	17.43			
	SERVIC	CE ALLEY	_Тор			Illuminance		Fc	2.39	12.4	0.0	Ν.	Α.	N.A.			
	SLOPE	D DRIVE	SIDEWALK	C_Side_4		Illuminance		Fc	1.61	1.8	1.1	1.4	16	1.64			
-			IG_RAMP_	Тор		Illuminance		Fc	1.32	2.4	0.4	3.3		6.00			
			NG_Side_3			Illuminance		Fc	1.96	3.3	0.2	9.8		16.50			
_		T_Top_1				Illuminance		Fc	1.00	4.6	0.0	N.,		N.A. N.A.			
															ļ		
. 0	+	).0	+	+ 0.0	+	+ 0.0	+ 0.0	+	+ 0.0	+	+	+	+	+	<del>+</del>	+ 0.0	+ 0.0
. 0	+ C	0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	÷0.0
. 0	+ C	).0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0
. 1	+ C	).1	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	÷0.0	⁺ 0.0	÷0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	÷.0
. 1	ť	).1	[†] 0.1	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0
. 0	+ C	).0	⁺ 0.0	⁺ 0.0	⁺ 0.0	÷	<del>0.0</del>	+ 0.0	0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	÷0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0
5	ţ	.3	+0.2	+0.0	⁺ 0.0	+0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ C.O	⁺ 0.0						
0	ð	5	⁺ 0.3	[†] 0.1		⁺ 0.0	⁺0.0 ⁺0.0	⁺ 0.0									
0	+ O	.9	0.4	0.2	[†] 0.1	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	÷0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0
)   		.1	⁺ 0.6	0.4	⁺ 0.2	[†] 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	[†] 0.0	⁺ 0.0						
7							⁺ 0.0										
			⁺ 2.6				⁺ 0.0										
			⁺ 6.9				⁺ 0.0										
			/P-				[†] 0.0										
			+ 6.7		1.4		⁺ 0.0										
			+2.8				⁺ 0.0										
			⁺ 2.2		0.8 1.1		⁺ 0.0										
			4.6 + 9.2		⊥.⊥ 1.4		0.0 [†] 0.0										
		-w		4.1 			0.0 ⁺ 0.0										
			⁺ 4.2				0.0										
			⁺ 2 . 8	1.6	[†] 0 . 8	+ 0.4	⁺ 0.0	⁺ 0 - 0	⁺ 0 . 0	⁺ 0 , 0	⁺ 0 - 0	⁺ 0 - 0					
	+6	. 9	+ 4.1	1.8	⁺ 0.8	⁺ 0.4	÷0.2	] ⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	⁺ 0.0	÷.0
		0.9	÷5.6	+2.2	⁺ 0.9	<b>0</b> .5	⁺ 0.2	⁺ 0.0	+ 0.0	⁺ 0.0	+ 0.0						
	<b>W</b>	/P- 7	<b>1</b> ⁺ 4.2	⁺ 2.2	[†] 1.2	ŧ.7	[†] 0.3	÷.0	⁺ 0.0								
				2.3	⁺ 2.1	⁺ 1.2	δ.2       δ.2       δ.3       δ.5	÷ <b>0.</b> 0	⁺ 0.0	÷0.0							
							[†] 0.9										





TOTAL	124
GARAGE LEVEL	1 + LEVEL 2 PARKING COUNT
COMPACT	11
TYPICAL	206
TANDEM	18
ACCESSIBLE	7 (2 VAN SPACE)
TOTAL	242



GARAGE LEVEL	. 1 PARKING COUNT

COMPACT	2
TYPICAL	100
TANDEM	12
ACCESSIBLE	4 (2 VAN SPACE)
TOTAL	118
GARAGE LEVEL	. 1 + LEVEL 2 PARKING COUNT
COMPACT	11
TYPICAL	206
TANDEM	18
ACCESSIBLE	7 (2 VAN SPACE)
TOTAL	242