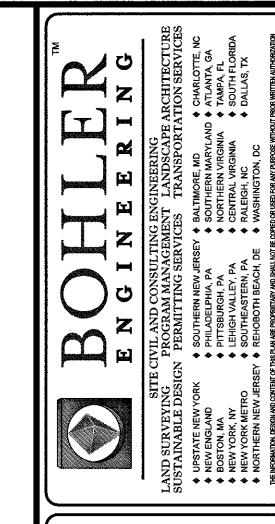
STANDARD DRAWING LEGEND  FOR ENTIRE PLAN SET (NOT TO SCALE)			A	STANDARD ABBREVIATIONS	
EXISTING NOTE	TYPICAL NOTE TEXT	PROPOSED NOTE		FOR ENTIRE PLAN SET	
	ONSITE PROPERTY LINE / R.O.W. LINE		AC	ACRES	
	NEIGHBORING PROPERTY LINE /		ADA	AMERICANS WITH DISABILITY ACT	
	EASEMENT		ARCH	ARCHITECTURAL	
	LINE		BC	BOTTOM OF CURB	
	SETBACK LINE		BF BK	BASEMENT FLOOR BLOCK	
			BL	BASELINE	
· · · · · · · · · · · · · · · · · · ·		1	BLDG	BUILDING	
		CURB AND GUTTER	вм	BUILDING BENCHMARK	
	CONCRETE CURB &	SPILL CURB TRANSITION CURE		BUILDING RESTRICTION LINE	
	GUTTER	DEPRESSED CURB AND GUTTER	CF CL	CUBIC FEET CENTERLINE	
			CMP	CORRUGATED METAL PIPE	
~ <del>*************</del>	UTILITY POLE WITH LIGHT		CONN	CONNECTION	
******************	POLE		CONC	CONCRETE	
	LIGHT		CPP	CORRUGATED PLASTIC PIPE CUBIC YARDS	
, ≝€	TRAFFIC LIGHT	<b>⊡</b> €	DEC	DECORATIVE	
0	UTILITY	0	DEP	DEPRESSED	
	POLE	П	DIP	DUCTILE IRON PIPE	
<u> </u>	TYPICAL LIGHT	<b>b</b>	DOM	DOMESTIC	
<b>\$</b>	ACORN	. <b>*</b>	ELEV	ELECTRIC ELEVATION	
	LIGHT		EP	EDGE OF PAVEMENT	
	SIGN		ES	EDGE OF SHOULDER	
$\bigwedge$	PARKING COUNTS	<u> </u>	EW	END WALL	
<u> </u>	COUNTS	<u> </u>	EX	EXISTING  ELAPED END SECTION	
			FES FF	FLARED END SECTION FINISHED FLOOR	
— — — — — — — — — — — — — — — — — — —	CONTOUR	190	FH	FIRE HYDRANT	
169	LINE	<u>187</u>	FG	FINISHED GRADE	
TC 516.4 OR 516.4	SPOT ELEVATIONS	TC516.00 TC 516.00 BC 515.55	G	GRADE	
		3000	GF GH	GRADE HIGHER SIDE OF WALL	
SAN	CANTADY	SAN	GH GL	GRADE HIGHER SIDE OF WALL GRADE LOWER SIDE OF WALL	
3AN #	SANITARY LABEL	#	GRT	GRATE GRATE	
X #	STORM LABEL	X #	GV	GATE VALVE	
~	LABEL SANITARY SEWER		HDPE	HIGH DENSITY POLYETHYLENE PIPE	
	LATERAL	\$L	HP	HIGH POINT	
	UNDERGROUND WATER LINE		HOR	HORIZONTAL	
F	UNDERGROUND		HW	HEADWALL	
Ε	ELECTRIC LINE		INT	INTERSECTION	
	UNDERGROUND GAS LINE	G	INV LF	INVERT LINEAR FOOT	
OH	OVERHEAD	OH	LOC	LIMITS OF CLEARING	
7()	WIRE		LOD	LIMITS OF DISTURBANCE	
r	UNDERGROUND TELEPHONE LINE	тт	LOS	LINE OF SIGHT	
	UNDERGROUND		LP	LOW POINT	
	CABLE LINE		L/S MAX	LANDSCAPE	
	STORM SEWER		MAX MIN	MAXIMUM	
	SANITARY	s	МН	MANHOLE	
	SEWER MAIN		MJ	MECHANICAL JOINT	
7	HYDRANT	7	ОС	ON CENTER	
(S)	SANITARY	(©)	PA PC	POINT OF ANALYSIS	
	MANHOLE STORM	$\sim$	PC	POINT CURVATURE POINT OF COMPOUND	
(D)	STORM MANHOLE	( <u>®</u> )	PCCR	CURVATURE, CURB RETURN	
⊗ <sup>WM</sup>	WATER METER	•	PI	POINT OF CRAPE	
WV	METER		POG PROP	POINT OF GRADE PROPOSED	
M	WATER VALVE		PROP	POINT OF TANGENCY	
	GAS VALVE		PTCR	POINT OF TANGENCY,	
<b>F</b> Z	GAS	<b>5</b> 7	PVC	POLYVINYL CHLORIDE PIPE	
	METER	⊠		POINT OF VERTICAL	
	TYPICAL END SECTION		PVI	INTERSECTION	
	HEADWALL OR		PVT R	POINT OF VERTICAL TANGENORADIUS	
] a	ENDWALL	OR	RCP	REINFORCED CONCRETE PIPI	
	GRATE INLET	•	RET WALL	RETAINING WALL	
<b>©</b> `1	CURB	<b>©</b> ]	R/W	RIGHT OF WAY	
<b>"</b>	INLET		S	SLOPE	
0	CLEAN OUT	0	SAN	SANITARY SEWER	
E	ELECTRIC	(E)	SF STA	SQUARE FEET STATION	
	MANHOLE		STM	STORM	
7	TELEPHONE MANHOLE	①	S/W	SIDEWALK	
[EB]	ELECTRIC	EB	TBR	TO BE REMOVED	
	BOX		TBRL	TO BE RELOCATED	
EP .	ELECTRIC PEDESTAL	EP	TC TELE	TOP OF CURB	
		•	TPF	TREE PROTECTION FENCE	
			TW	TOP OF WALL	
$\bigcirc$	MONITORING WELL	igorplus	TYP	TYPICAL	
	TEST		UG	UNDERGROUND	
, , , , , , , , , , , , , , , , , , ,	PIT	<u>'</u>	UP W	UTILITY POLE	
*	BENCHMARK	•	W W/L	WIDE WATER LINE	
	BORING	<u> </u>	W/M	WATER LINE WATER METER	
<u> </u>		Ψ	±	PLUS OR MINUS	
			0	DEGREE	
				DIAMETER	

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PR	OPOSED EASEME	NT LEGEND
SI		SIGHT DISTANCE
STM)		STORM DRAIN
		SANITARY SEWER
(W)		WATER
		PUBLIC ACCESS
		COMMON SHARED
		INGRESS-EGRESS
		PUBLIC UTILITY
VAR)		VARIABLE WIDTH S



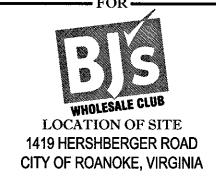
	REVISIONS							
REV	DATE	COMMENT	BY					
1	10/25/17	ADDRESS CITY COMMENTS	JCW					



NOT APPROVED FOR CONSTRUCTION

1	PROJECT No.:	
	DRAWN BY:	
	CHECKED BY:	
	DATE:	
	SCALE:	
١	CAD I.D.:	

PROJECT:
COMPREHENSIVE
DEVELOPMENT
PLAN





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**GENERAL** NOTES AND LEGEND