SITE WORK GENERAL ABBREVIATIONS

	0	AT	СВ	CATCH BASIN	EVC	END OF VERTICAL CURVATURE	ΜН	MANHOLE	RT	RIGHT
	Ģ	CENTER LINE	CC	CONTROL CABLE	EW	EACH WAY	MIN	МІЛІМИМ	RW	RECLAIMED WATER
	\bigtriangleup	DELTA (ANGLE) D	CF	CUBIC FEET	EXIST	EXISTING	MJ	MECHANICAL JOINT	S	SEWER
	Ø	IAMETER	CI	CAST IRON	FDN	FOUNDATION	MO	MIDDLE ORDINATE	S	SLOPE
	,	FEET	CIP	CAST IRON PIPR	FF	FINISHED FLOOR (ELEVATION)	MON	MONUMENT	S	SOUTH
	Æ	FLOW LINE	CJ	CONSTRUCTION JOINT	FH	FIRE HYDRANT	Ν	NORTH	SB	SELECT BACKFILL
	"	INCHES	CLG	CEILING	FL	FLOW LINE	NIC	NOT IN CONTRACT	SCH	SCHEDULE
	-	MINUS	CLR	CLEAR	FM	FORCE MAIN	NPS	NATIONAL PARK SERVICE	SHT	SHEET
	#	NUMBER	CLR	CLEARANCE	FT	FOOT, FEET	NTE	NOT TO EXCEED	SP	SIGNAL POLE
	%	PERCENT	СМР	CORRUGATED METAL PIPE	G	GAS	NTS	NOT TO SCALE	SQ	SQUARE
	+	PLUS	СО	CLEANOUT	GA	GAGE	OC	ON CENTER	SS	STAINLESS STEEL
	£	PROPERTY LINE	СО	CONTRACTING OFFICER	GAL	GALLON	OD	OUTSIDE DIAMETER	ST	STORM SEWER
	£	P-LINE	CONC	CONCRETE	GALV	GALVANIZED	PB	POLYBUTYLENE (PIPE)	STA	STATION
	А	AIR	CP	CORNER POINT	GLL	GRADING LIMIT LINE	PB	PULLBOX	STL	STEEL (PIPE)
	AC, ACP	ASBESTOS CEMENT (PIPE)	CP	CATCH POINT	GPH	GALLONS PER HOUR	PC	POINT OF CURVATURE	STM	STEAM
	AC	ASBESTOS CEMENT	CS	COMBINED SEWER	GPM	GALLONS PER MINUTE	PCC	POINT OF COMPOUND CURVATURE	Т	TANGENT LENGTH
	AC	ASPHALT CEMENT CONCRETE	CS	COMFORT STATION	GS	GALVANIZED STEEL	PE	PLAIN END PIPE	Т	TELEPHONE
	AE	AERIAL TELEPHONE	CSP	CORRUGATED STEEL PIPE	GSP	GALVANIZED STEEL PIPE	PE	POLYETHYLENE (PIPE)	TRANS	TRANSFORMER
	AL	ALUMINUM	CU	COPPER	GV	GATE VALVE	PED	PEDESTAL	ТС	TOP OF CURB
	ARV	AIR RELIEF VALVE	CV	CURBSTOP VALVE	HB	HOSE BIBB	PG	PROFILE GRADE	TS	TOP OF SLOPE
	ASPH	ASPHALT	CY	CUBIC YARDS	нн	HANDHOLE	PI	POINT OF INTERSECTION	TS	TOP OF STEP
	AT	AERIAL TELEPHONE	D	DELTA (ANGLE)	HP	HIGH POINT	POC	POINT ON CURVE	TS	TRENCH SCAR
	B&B	BALL AND BURLAP	DBH	DIAMETER BREAST HEIGHT	HP	HINGE POINT	POL	POINT ON LINE	TW	TOP OF WALL
	BC	BEGINNING OF CURVE	DC	DEGREE OF CURVE	HORIZ	HORIZONTAL	POT	POINT ON TANGENCY	TYP	TYPICAL
	BC	BOTTOM OF CURB	DET	DETAIL	IN	INCH, INCHES	PP	POWER POLE	UE	UNDERGROUND ELECTRICAL
	BC	BRASS CAP	DI	DROP INLET	ID	INSIDE DIAMETER	PRC	POINT OF REVERSE CURVATURE	UT	UNDERGROUND TELEPHONE
	BD	BEDDING	DI	DUCTILE IRON	INV	INVERT	PRV	PRESSURE REGULATING VALVE	V	VALVE
	BF	BACKFILL	DIA	DIAMETER	IE	INVERT ELEVATION	PSF	POUNDS PER SQUARE FOOT	VAR	VARIES
	BLDG	BUILDING	DIP	DUCTILE IRON PIPE	JT	JOINT	PSI	POUNDS PER SQUARE INCH	VC	VERTICAL CURVE
	BM	BENCHMARK	DR	DRAIN	L	LENGTH	PT	POINT OF TANGENCY	VC,VCP	VITRIFIED CLAY PIPE
	BOL	BEGINNING OF LINE	E	EAST	L	LIGHTING	PVC	POLYVINYL CHLORIDE (PIPE)	VERT	VERTICAL
	BOT	BOTTOM	E	ELECTRIC	LB	POUND	PVCC	POINT OF VERTICAL COMPOUND CURVATURE	VPC	VERTICAL POINT OF CURVATURE
	BR	BRICK	EA	EACH	LC	LENGTH OF CURVE	PVI	POINT OF VERTICAL INTERSECTION	VPI	VERTICAL POINT OF INTERSECTION
	BS	BOTTOM OF SLOPE	EC	END OF CURVE	LF	LINEAR FEET	PVRC	POINT OF VERTICAL REVERSE CURVATURE	VPT	VERTICAL POINT OF TANGENCY
	BS	BOTTOM OF STEP	EJ	EXPANSION JOINT	LP	LOW POINT	R	RADIUS (LENGTH)	W	WATER
MG	BVC	BEGINNING OF VERTICAL CURVATURE	EL	ELEVATION	LPG	LIQUID PROPANE GAS	RC	REINFORCED CONCRETE	W	WEST
L\C1.E	BW	BOTTOM OF WALL	EOL	END OF LINE	LS	LIFT STATION	RCP	REINFORCED CONCRETE PIPE	W/	WITH
T\CIM	С	CHORD LENGTH	EP	EDGE OF PAVEMENT	LT	LEFT	REQ'D	REQUIRED	WLL	WORK LIMIT LINE
IAL-SE	CAL	CALIPER	ER	EDGE OF ROAD	M	METER	RP	RADIUS POINT	W/O	WITHOUT
0/FIIV	CATV	CABLE TELEVISION	FS		141				ΥН	YARD HYDRANT

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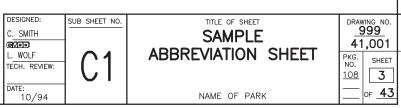
CATV

NOTE USE OF PERIODS IN ABBREVIATIONS IS OPTIONAL.

CABLE TELEVISION

ES

EDGE OF SHOULDER



ΥH

YARD HYDRANT

ROW

RIGHT OF WAY

MAXIMUM

MAX