

ABBREVIATIONS			LEGEND			GENERAL NOTES			
ABUT	ABUTMENT	PSI	POUNDS PER SQ INCH	EXISTING	NEW	DESCRIPTION	1. THESE CONSTRUCTION DOCUMENTS ARE FOR ALL WORK RELATED TO PAINTING THE INTERIOR AND EXTERIOR SURFACES OF THE CARROLL AVENUE STANDPIPE WATER TANK AND THE EXTERIOR SURFACES OF THE GRANDIN COURT WATER TANK NO. 1.	2. ALL DRAWINGS SHOWN IN THESE PLANS ARE SCHEMATIC IN NATURE AND ARE INTENDED ONLY TO IDENTIFY THE LOCATION, AND DEPICT THE APPROXIMATE SHAPE, DIMENSIONS AND HEIGHT OF WATER TANKS.	3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAKING ARRANGEMENTS WITH THE APPROPRIATE AGENCY FOR ELECTRICAL SERVICES REQUIRED.
ADD	ADDITIONAL	PT	POINT OF TANGENT						
ADJ	ADJACENT	PVC	POINT OF VERTICAL CURVE						
AGGR	AGGREGATE		POLYVINYL CHLORIDE						
AHR	ANCHOR	PVI	POINT OF VERTICAL INTERSECTION						
AL	ALUMINUM	PVMT	PAVEMENT						
ALT	ALTERNATE	PVT	POINT OF VERTICAL TANGENT						
APPROX	APPROXIMATE	R	RADIUS						
AWWA	AMERICAN WATER WORKS ASSOCIATION	RT	RIGHT						
BIT	BITUMINOUS	R/W	RIGHT OF WAY						
BL	BASE LINE	RD	ROOF DRAIN, ROAD						
BLDG	BUILDING	RDCR	REDUCER						
BM	BENCH MARK	REINF	REINFORCE, REINFORCEMENT						
BOT	BOTTOM	REQD	REQUIRED						
B	BRICK	REV	REVISION						
BSMT	BASEMENT	S	SANITARY SEWER, SOUTH, STORY						
C TO C C/C	CENTER TO CENTER	SAN	SANITARY						
C & G	CURB & GUTTER	SCH	SCHEDULE						
CAP	CAPACITY	SD	STORM DRAIN						
CF	CUBIC FEET	SECT	SECTION						
CY	CUBIC YARD	SH	SHEET						
CI	CAST IRON	SIM	SIMILAR						
CIRC	CIRCULAR	SPEC	SPECIFICATION						
CL	CENTER LINE	SQ	SQUARE						
CLR	CLEAR	SST	STAINLESS STEEL						
CMP	CORRUGATED METAL PIPE	ST	STREET						
CND	CONDUIT	STA	STATION						
CO	CLEAN OUT	STD	STANDARD						
COL	COLUMN	STL	STEEL						
CONC	CONCRETE	SURF	SURFACE						
CONN	CONNECT, CONNECTION	SER	SERVICE						
CONT	CONTINUOUS	SUR	SURVEY						
CONTR	CONTRACTOR	TDC	TURNED DOWN CURB						
CTR	CENTER	TELE	TELEPHONE						
CULV	CULVERT	TEMP	TEMPORARY						
D	DEPTH DEGREE OF CURVE	THK	THICK						
DEPT	DEPARTMENT	TV	TELEVISION						
DET	DETAIL	TW	TOP OF WALL						
DI	DROP INLET, DUCTILE IRON	TYP	TYPICAL						
DIA	DIAMETER	UG	UNDERGROUND						
DIM	DIMENSION	V	VALVE						
DISC	DISCONNECT	VC	VERTICAL CURVE						
DMH	DROP MANHOLE	VERT	VERTICAL						
DN	DOWN	VOL	VOLUME						
DR	DRIVE	VDHT	VIRGINIA DEPT OF HIGHWAYS AND TRANSPORTATION						
DWL	DWELLING								
DWG	DRAWING	W/	WITH						
E	EAST	W/O	WITHOUT						
EA	EACH	WD	WOOD						
EF	EACH FACE	WL	WATER LINE						
EJ	EXPANSION JOINT	WS	WATER SURFACE						
ELEV	ELEVATION	WT	WATERTIGHT						
ELEC	ELECTRIC, ELECTRICAL	WMF	WELDED WIRE FABRIC						
ENGR	ENGINEER	WVDH	WEST VIRGINIA DEPT OF HIGHWAYS						
ENTR	ENTRANCE								
EOL	END OF LINE								
EP	EDGE OF PAVEMENT								
EQ	EQUAL								
EQPT	EQUIPMENT								
EW	EACH WAY, ENDWALL								
EXST	EXISTING								
EXT	EXTERIOR								
F	FRAME								
FD	FLOOR DRAIN								
FDN	FOUNDATION								
FES	FLARED END SECTION								
FIG	FIGURE								
FIN	FINISH								
FL	FLOOR								
FLEX	FLEXIBLE								
FLG	FLANGE								
FT	FOOT								
FTG	FOOTING								
GAL	GALLON								
GALV	GALVANIZED								
GND	GROUND								
GOVT	GOVERNMENT								
GPM	GALLONS PER MINUTE								
GV	GATE VALVE								
HB	HOSE BIBB								
HORZ	HORIZONTAL								
HP	HORSEPOWER								
HPT	HIGH POINT								
HYD	HYDRANT								
ID	INSIDE DIAMETER								
IN	INCH								
INVT	INVERT								
JB	JUNCTION BOX								
L	LENGTH								
LF	LINEAL FOOT								
LP	LOW POINT								
LT	LEFT								
MATL	MATERIAL								
MAX	MAXIMUM								
MFR	MANUFACTURER								
MH	MANHOLE								
MIN	MINIMUM								
MISC	MISCELLANEOUS								
MON	MONUMENT								
N & C	NAIL & CAP								
NIC	NOT IN CONTRACT								
NO	NUMBER								
NTS	NOT TO SCALE								
OC	ON CENTER								
OD	OUTSIDE DIAMETER								
OPNG	OPENING								
OPP	OPPOSITE								
PC	POINT OF CURVE								
PCC	POINT OF COMPOUND CURVE								
PI	POINT OF INTERSECTION								
PIV	POINT INDICATOR VALVE								
PL	PLATE, PROPERTY LINE								
POT	POINT ON TANGENT								
PERF	PERFORATED								
POL	POINT ON LINE								
PRC	POINT OF REVERSE CURVE								

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