


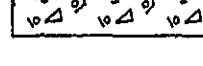
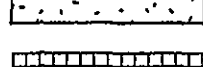

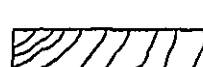



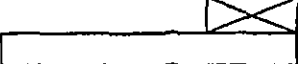
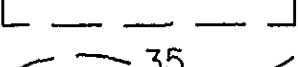
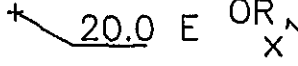
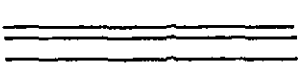
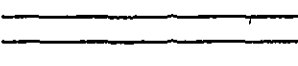



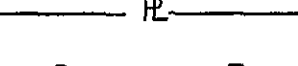


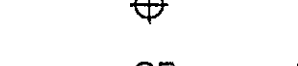
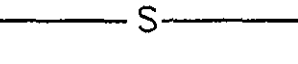
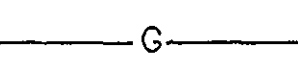
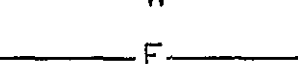
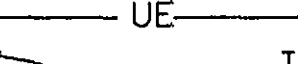
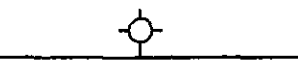
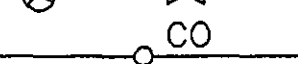

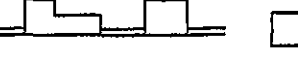
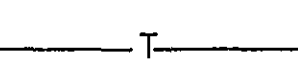

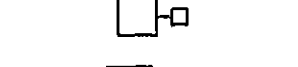

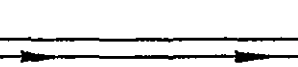

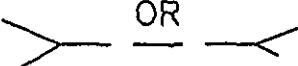







AB ABAN ABUT ABV ACT ADD ADJ AFF AGGR ALUM ALT ANC APPROX ARCH AWWA AVG BIT BJ BL BEG BLDG BLKG BM BOTT BP BRG BSMT BV C C/C, C TO C CAB CAP CF CG C & G CI CIRC CKT CL CLR CONST COR CMP CMU CND CO COMB CONC CONN CONT CONTR CONV CP CR STONE CTR CULV CY D DEPT DF DI DIA DIM DISC DMH DN DR DS DTL DW,D/W DWL DWG E EA E.B.L. EF EJ EL, ELEV ELEC ENGR ENTR EOL EP EQ EQPT	ANCHOR BOLT ABANDON OR ABANDONED ABUTMENT ABOVE ACOUSTICAL ADDITIONAL ADJACENT ABOVE FINISH FLOOR AGGREGATE ALUMINUM ALTERNATE ANCHOR APPROXIMATE ARCHITECTURAL AMERICAN WATER WORKS ASSOCIATION AVERAGE BITUMINOUS BELL JOINT BASE LINE BEGIN OR BEGINNING BUILDING BLOCKING BENCH MARK, BEAM BOTTOM BYPASS BEARING BASEMENT BUTTERFLY VALVE CHANNEL, COLD CENTER TO CENTER CABINET CAPACITY CUBIC FEET CHANGE OF GRADE CURB AND GUTTER CAST IRON CIRCULAR CIRCUIT CENTER LINE CLEAR CONSTRUCTION CORNER CORRUGATED METAL PIPE CONCRETE MASONRY UNITS CONDUIT CLEAN OUT COMBINATION CONCRETE CONNECT, CONNECTION CONTINUOUS, CONTROL CONTRACTOR CONVEYOR COORDINATE POINT CRUSHED STONE CENTER CULVERT CUBIC YARD DEPTH OR DEGREE OF CURVE DEPARTMENT DRINKING FOUNTAIN DROP INLET, DUCTILE IRON DIAMETER DIMENSION DISCONNECT DROP MANHOLE DOWN DRIVE DOWN SPOUT DETAIL DRIVEWAY DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT ELEVATION ELECTRICAL ENGINEER ENTRANCE END OF LINE EDGE OF PAVEMENT EQUAL EQUIPMENT	EXIST EXP EXT FR FD FDN FES FF FFE FH FIG FIN FIXT FL FLEX FLG FT FTG FUT GAL GALV GAR GND GR GOVT GPM GRTG GV GW H HB HK HM HOR, HORIZ HP HPT HYD ID IN INSUL INV IP JT JB L LF LG LP LR LT LTG MACH MAS MATL MAX MECH MFR MH MIN MISC MJ MO MON MTD MTG MTL MV N & C NIC NO NTS OC OD OPER OPNG OPP PC PCC PER PERF PERP PI PIV PL	EACH, ENDWALL EXISTING EXPANSION EXTERIOR FRAME FLOOR DRAIN FOUNDATION FLARED END SECTION FINISH FLOOR FINISHED FLOOR ELEVATION FIRE HYDRANT FIGURE FINISH FIXTURE FLOOR FLEXIBLE FLANGE FOOT FOOTING FUTURE GALLON GALVANIZED GARAGE GROUND GRAVEL GOVERNMENT GALLONS PER MINUTE GRATING GATE VALVE GRAY WATER HOT HOSE BIBB HOOK HOLLOW METAL HORIZONTAL HORSE POWER HIGH POINT HYDRANT INSIDE DIAMETER INCH INSULATION INVERT IRON PIN JOINT JUNCTION BOX LENGTH, LONG LINEAL FOOT LONG LIGHT POLE LONG RADIUS LEFT LIGHTING MACHINERY MASONRY MATERIAL MAXIMUM MECHANICAL MANUFACTURER MANHOLE, MOUNTING HEIGHT MINIMUM MISCELLANEOUS MECHANICAL JOINT MASONRY OPENING MONUMENT MOUNTED MOUNTING METAL MUD VALVE NAIL AND CAP NOT IN CONTRACT NUMBER NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE POINT OF CURVE POINT OF COMPOUND PERIMETER PERFORATED PERPENDICULAR POINT OF INTERSECTION POST INDICATOR VALVE PLATE, PROPERTY LINE	PLYWD POL PP POT PRC PSI PT PVC PVI PVMT PVT R RAS RR RCP RD RDCR RECPT RECT REINF REF REL REQD REV RTE RT R/W S SAN SCH SD SECT SER SH SHTG SIM SPEC SQ SS ST STA STD STL STRUCT STY SUR SURF S/W SYMM T T & B TDC TELE TEMP THK TP TRTD TS TV TW TYP UG UON U.S.C.&G.S. USGS V, VAL VAP BAR VC VERT VOL VDOT V.S.D. W.B.L. W W/ WD WL WS WT WVDH WWF	POINT ON LINE POWER POLE POINT ON TANGENT POINT OF REVERSE CURVE POUNDS PER SQUARE INCH POINT OF TANGENT POLYVINYL CHLORIDE POINT OF VERTICAL INTERSECTION PAVEMENT PRIVATE RADIUS, RISER RETURN ACTIVATED SLUDGE RAIL ROAD REINFORCED CONCRETE PIPE ROOF DRAIN, ROAD REDUCER RECEPTACLE RECTANGULAR REINFORCE, REINFORCEMENT REFERENCE RELOCATED REQUIRED REVISION ROUTE RIGHT RIGHT OF WAY SANITARY SEWER, SOUTH, SWITCH SANITARY SCHEDULE STORM DRAIN SECTION SERVICE SHEET SHEETING SIMILAR SPECIFICATION SQUARE STAINLESS STEEL STREET STATION STANDARD STEEL STRUCTURAL STORY SURVEY SURFACE SIDEWALK SYMMETRICAL TREAD, TOP TOP AND BOTTOM TURNED DOWN CURB TELEPHONE TEMPORARY THICK TELEPHONE POLE TREATED TOP OF SLAB TELEVISION TOP OF WALL TYPICAL UNDERGROUND UNLESS OTHERWISE NOTED UNITED STATES COAST AND GEODETIC SURVEY UNITED STATES GEOLOGICAL SURVEY VALVE VAPOR BARRIER VERTICAL CURVE VERTICAL VOLUME VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD WATER LINE WATER SURFACE WATERTIGHT, WEIGHT WEST VIRGINIA DEPARTMENT OF HIGHWAYS WELDED WIRE FABRIC	MATERIALS SYMBOLS  METAL  BRICK  CONCRETE MASONRY  CONCRETE  GROUT OR FINISHED CONCRETE  INSULATION (RIGID)  WOOD BLOCKING  FINISHED WOOD OR PLYWOOD  GRAVEL OR STONE  EARTH	EXISTING                                
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