

--- ACCS, "Access Plan"
--- ACID, "Acid Waste System"
--- AERI, "Aerial Survey"
--- AFFF, "Aqueous Film-Forming Foam System"
--- AFLD, "Airfields"
--- AIR~, "Air"
--- ALGN, "Alignment"
--- ALRM, "Alarm"
--- ANCH, "Anchor"
--- ANNO, "Annotation"
--- APPL, "Bearings And Distance Labels"
--- AREA, "Area"
--- AROW, "North Arrow"
--- AUXL, "Auxiliary"
--- BARR, "Barrier"
--- BCST, "Broadcast Related System (Radio Or TV)"
--- BEAM, "Beams"
--- BELL, "Bell"
--- BGRD, "Background"
--- BLDG, "Buildings And Primary Structures"
--- BLIN, "Baseline"
--- BLOC, "Blocks; Myblocks"
--- BNDY, "Political Boundaries"
--- BORE, "Borings"
--- BRCG, "Bracing"
--- BRDG, "Bridge"
--- BRIN, "Brine"
--- BRKL, "Break / Fault Lines"
--- BRLN, "Building Restriction Line"
--- BZNA, "Buffer Zone Area"
--- CABL, "Cable"
--- CATH, "Cathodic Protection System"
--- CATV, "Cable TV"
--- CCTV, "Closed-Circuit Television"
--- CEME, "Cemetery"
--- CHAN, "Navigable Channels"
--- CHEM, "Chemical"
--- CHIM, "Chimney And Stacks"
--- CIRC, "Circuits"
--- CLIP, "Clip Volume"
--- CLNG, "Ceiling"
--- CLOK, "Clock"
--- CMPA, "Compressed / Processed Air"
--- CMPR, "Computer"
--- CMRA, "Camera"
--- CNDT, "Diversionary / Bypass Conduit / Culvert"
--- CNDW, "Condenser Water"
--- CO2S, "CO2 System"
--- CODE, "Code Compliance Plan"
--- COLS, "Columns"
--- COMM, "Communications"
--- CONF, "Conflicts; Interferences"
--- CONN, "Connections"
--- CONT, "Controls And Implementation"
--- CONV, "Conveying Systems"
--- CRPT, "Carpet / Carpet Tiles"
--- CSWK, "Casework"

--- CTRL, "Control Points"
--- CURT, "Curtain"
--- CWTR, "Chilled Water"
--- DATA, "Data"
--- DECK, "Structural Deck"
--- DETL, "Detail"
--- DEVC, "Devices"
--- DFEC, "Defects"
--- DFLD, "Drain Fields"
--- DIAG, "Diagrams"
--- DICT, "Dictation"
--- DOMW, "Domestic Water System"
--- DOOR, "Doors"
--- DRAN, "Drains"
--- DRIV, "Driveways"
--- DTCH, "Ditches Or Washes"
--- DUAL, "Dual Temperature"
--- DUCT, "Ductwork"
--- DUST, "Dust And Fume Collection"
--- ELEC, "Electrical"
--- ELEV, "Elevation"
--- ELHT, "Electric Heat"
--- EMCS, "Emergency Monitoring Control System"
--- ENER, "Energy Management"
--- ENTR, "Entity Reference"
--- EQPM, "Equipment"
--- EROS, "Erosion And Sediment Control"
--- ESMT, "Easements"
--- EVAC, "Evacuation Plan"
--- EVTR, "Elevator Cars And Equipment"
--- EXHS, "Exhaust"
--- FENC, "Fences"
--- FIRE, "Fire Protection Plan"
--- FITT, "Fitting"
--- FIXT, "Fixtures"
--- FLEX, "Flexible Duct, Pipe, Conduit Or Cable Tray"
--- FLHA, "Flood Hazard Area"
--- FLOR, "Floor"
--- FNDN, "Foundation"
--- FNSH, "Finishes"
--- FRAM, "Braced Frame Or Moment Frame"
--- FSTN, "Fasteners And Connections"
--- FUEL, "Fuel Gas"
--- FUME, "Fume Hood"
--- FURN, "Furnishings"
--- GAS~, "Gas"
--- GATE, "Gate"
--- GLAZ, "Glazing"
--- GLYC, "Glycol"
--- GRID, "Column Grid"
--- GRND, "Ground"
--- HALN, "Halon System"
--- HOME, "Home Run"
--- HVAC, "Heating Ventilation And Air Conditioning"
--- HWTR, "Hot Water Heating"
--- IDEN, "Identification Tags"
--- IGAS, "Inert Gas System"

--- INFC, "Interferences"
--- INGR, "Ingrants"
--- INST, "Instrumentation"
--- INTC, "Intercom"
--- IRRG, "Irrigation"
--- JBOX, "Junction Box"
--- JNTS, "Joints"
--- JOIS, "Joists"
--- KEYP, "Key Plan"
--- LAND, "Land"
--- LAYG, "Layout Grid"
--- LEGN, "Legend"
--- LEVE, "Levee"
--- LGAS, "Laboratory Gas"
--- LIQD, "Liquid"
--- LITE, "Lighting Fixtures"
--- LNTL, "Lintels"
--- LOCN, "Limits Of Construction"
--- LTNG, "Lightning Protection"
--- MACH, "Machine Shop"
--- MAJQ, "Major"
--- MASK, "Masking Object"
--- MASS, "Massing Elements"
--- MDGS, "Medical Gas System"
--- MILL, "Millwork"
--- MINQ, "Minor"
--- MKUP, "Make-Up Air"
--- MNTG, "Mounting System"
--- MPIP, "Miscellaneous Piping"
--- MTRL, "Materials"
--- NGAS, "Natural Gas"
--- NODE, "Node"
--- NURS, "Nurse Call"
--- OBST, "Obstructions"
--- OIL~, "Oil"
--- OTGR, "Outgrants"
--- PADS, "Pads"
--- PANL, "Panels"
--- PBRD, "Panelboard"
--- PENE, "Penetrations"
--- PERC, "Perc Testing"
--- PGNG, "Paging"
--- PHON, "Telephone"
--- PIPE, "Piping"
--- PLAN, "Key Plan (Floor Plan)"
--- PLAT, "Platfom"
--- PLNT, "Plant And Landscape Material"
--- POLY, "Polygons"
--- POND, "Ponds"
--- POWR, "Power"
--- PRKG, "Parking Lots"
--- PROC, "Process"
--- PROJ, "Projector"
--- PROP, "Property Boundary"
--- PROT, "Detection And Alarm System"
--- PRTN, "Partitions"
--- PVMD, "Photovoltaic Modules"

--- PVMT, "Pavement"
--- RAIL, "Railroad"
--- RAIR, "Relief Air"
--- RCOV, "Energy Recovery"
--- REFG, "Refrigeration"
--- RIGG, "Rigging"
--- RIVR, "River"
--- ROAD, "Roads, Streets And Highways"
--- ROOF, "Roof"
--- RRAP, "Riprap"
--- RUNW, "Runway"
--- RWAY, "Right-Of-Way"
--- SANR, "Sanitary Drainage System"
--- SCHD, "Schedules"
--- SCHM, "Schematic Lines"
--- SECT, "Section"
--- SERT, "Security"
--- SGHT, "Sight Distance"
--- SIGN, "Sign"
--- SITE, "Key Plan (Site Plan)"
--- SLAB, "Slab"
--- SLOP, "Slope"
--- SLUR, "Slurry"
--- SMOK, "Smoke Extraction"
--- SOIL, "Soils"
--- SOUN, "Sound / PA"
--- SPCE, "Space"
--- SPCL, "Special"
--- SPEC, "Specifications"
--- SPFX, "Special Effects"
--- SPKL, "Sprinkler System"
--- SSWR, "Sanitary Sewer System"
--- STEM, "Steam System"
--- STIF, "Stiffener"
--- STRM, "Storm Drainage And Sewer System"
--- STRS, "Stairs"
--- SURV, "Survey"
--- SWLK, "Sidewalks"
--- SYMB, "Reference Symbols"
--- SYST, "System"
--- TABL, "Data Tables"
--- TERM, "Terminal"
--- TEST, "Test Equipment"
--- TILE, "Tile"
--- TINN, "Triangulated Irregular Network"
--- TITL, "Drawing Or Detail Titles"
--- TOPO, "Topography"
--- TRAL, "Trails Or Paths"
--- TRAN, "Transmission System"
--- TRAY, "Cabletray And Wireways"
--- TRUS, "Trusses"
--- TTLB, "Border And Titleblock"
--- TVAN, "Television Antenna"
--- TVVS, "Television And Video System"
--- UNID, "Unidentified Site Objects"
--- UTIL, "Utilities"
--- VACU, "Vacuum"

--- VIDO, "Video Projection System"
--- VIEW, "Triangulation View"
--- WALL, "Walls"
--- WARN, "Warnings"
--- WATR, "Water Supply"
--- WETL, "Wetlands"
--- WIND, "Wind Powered"
--- WIRE, "Wiring"
--- WWAY, "Waterway"
--- ZONE, "Zoning"