

0001, "Number 0001; Class 1"
0002, "Number 0002"
0003, "Number 0003"
0004, "Number 0004"
0005, "Number 0005"
0006, "Number 0006"
0007, "Number 0007"
0008, "Number 0008"
0009, "Number 0009"
0010, "Number 0010; Class 10"
0024, "Half Scale"
003C, "3 Deg C"
0048, "Quarter Scale"
004C, "4 Deg C"
006C, "6 Deg C"
007C, "7 Deg C"
008C, "8 Deg C"
0096, "Eighth Scale"
009C, "9 Deg C"
0100, "Class 100"
010C, "10 Deg C"
010K, "Class 10,000"
011C, "11 Deg C"
012C, "12 Deg C"
012V, "12 Volt Control"
013C, "13 Deg C"
014C, "14 Deg C"
016C, "16 Deg C"
0192, "Sixteenth Scale"
01FT, "One Foot High (12 Inches)"
01HR, "1-Hour"
01PS, "One Pipe System"
021C, "21 Deg C"
025Y, "25-Year Mark"
027C, "27 Deg C"
029C, "29 Deg C"
02FT, "Two Feet High (24 Inches)"
02HR, "2-Hr"
02PS, "Two pipe System"
032C, "32 Deg C"
035C, "35 Deg C"
038C, "38 Deg C"
038F, "38 Deg F"
03FT, "Three Feet High (36 Inches)"
03HR, "3-Hour"
03IN, "One-Quarter Foot High (3 Inches)"
03PS, "Three Pipe System"
040F, "40 Deg F"
041C, "41 Deg C"
042F, "42 Deg F"
043C, "43 Deg C"
044F, "44 Deg F"
045F, "45 Deg F"
046C, "46 Deg C"
046F, "46 Deg F"
048F, "48 Deg F"

049C, "49 Deg C"
04FT, "Four Feet High"
04HR, "Four Hour Fire Rating"
04IN, "One-Third Foot High (4 Inches)"
04PS, "Four Pipe System"
050F, "50 Deg F"
050Y, "50-Year Mark"
052F, "52 Deg F"
054C, "54 Deg C"
054F, "54 Deg F"
055F, "55 Deg F"
056F, "56 Deg F"
058F, "58 Deg F"
05FT, "Five Feet High (60 Inches)"
060C, "60 Deg C"
060F, "60 Deg F"
063C, "63 Deg C"
066C, "66 Deg C"
068C, "68 Deg C"
06FT, "Six Feet High"
06IN, "Half-Foot High (6 Inches)"
070F, "70 Deg F"
071C, "71 Deg C"
074C, "74 Deg C"
077C, "77 Deg C"
079C, "79 Deg C"
07FT, "Seven Feet High (84 Inches)"
080F, "80 Deg F"
082C, "82 Deg C"
085C, "85 Deg C"
085F, "85 Deg F"
088C, "88 Deg C"
08FT, "Eight Feet High (96 Inches)"
08IN, "Two-Third Foot High (8 Inches)"
090F, "90 Deg F"
091C, "91 Deg C"
093C, "93 Deg C"
095F, "95 Deg F"
096C, "96 Deg C"
099C, "99 Deg C"
09FT, "Nine Feet High (108 Inches)"
09IN, "Three-Quarter Foot High (9 Inches)"
1000, "Class 1,000"
100F, "100 Deg F"
100K, "Class 100,000"
100Y, "100-Year Mark"
105F, "105 Deg F"
10FT, "Ten Feet High (120 Inches)"
10IN, "Ten Inches High"
110F, "110 Deg F"
115F, "115 Deg F"
11FT, "Eleven Feet High (132 Inches)"
120F, "120 Deg F"
120V, "120 Volt"
12FT, "Twelve Feet High (144 Inches)"
130F, "130 Deg F"

13FT, "Thirteen Feet High (156 Inches)"
140F, "140 Deg F"
145F, "145 Deg F"
14FT, "Fourteen Feet High (168 Inches)"
14IN, "Fourteen Inch"
150F, "150 Deg F"
155F, "155 Deg F"
15FT, "Fifteen Feet High (180 Inches)"
160F, "160 Deg F"
165F, "165 Deg F"
16FT, "Sixteen Feet High (192 Inches)"
170F, "170 Deg F"
175F, "175 Deg F"
180F, "180 Deg F"
185F, "185 Deg F"
18FT, "Eighteen Feet High (216 Inches)"
18IN, "One And One-Half Foot High (18 Inches)"
190F, "190 Deg F"
195F, "195 Deg F"
1HHR, "One And One-Half Hour Fire Rating"
1PHS, "Single Phase"
1THR, "One-Third Hour Fire Rating"
1WIR, "One Wire"
200F, "200 Deg F"
200Y, "200-Year Mark"
205F, "205 Deg F"
208V, "208 Volt"
20FT, "Twenty Feet High (240 Inches)"
210F, "210 Deg F"
240V, "240 Volt"
24IN, "Twenty-Four Inch"
277V, "277 Volt"
2PHS, "Two Phase"
2WAY, "2-Way Type"
2WIR, "Two Wire"
30IN, "Thirty Inches High"
3A~, "Three A Waste"
3PHS, "Three Phase"
3QHR, "Three-Quarter Hour Fire Rating"
3WAY, "3-Way Type"
3WIR, "Three Wire"
480V, "480 Volt"
4WIR, "Four Wire"
600V, "600 Volt"
AA~, "Agitation Air-System"
ABLT, "Anchor Bolts"
ABOV, "Above"
ABSR, "Absorber"
ABUT, "Abutment"
AC~, "Air Cooler/Color Override Layer"
ACCS, "Access"
ACCU, "Air Cooled Condensing Unit"
ACET, "Acetylene"
ACFU, "Fused Ac"
ACID, "Acid Waste System"
ACNF, "Unfused Ac"

...ACTL, "Aerial Horizontal And Vertical Control Points"
...ADTV, "Additive Elements"
...AFF~, "Above Finished Floor"
...AFFF, "Aqueous Film-Foming Foam System"
...AFRZ, "Anti-freeze"
...AGGR, "Exposed Aggregate"
...AHU~, "Air Handling Unit"
...AIR~, "Air"
...ALOC, "Allocation"
...ALRM, "Alarm"
...ALUM, "Aluminum"
...AMEX, "Ammonia Exhaust-System"
...AMMO, "Ammonia"
...AMW~, "Ammonia Waste-System"
...ANLG, "Analog"
...ANNN, "TO BE EDITED A=Letter; N=Number 001 Thru"
...ANNO, "Annotation"
...ANOD, "Sacrificial Anode"
...ANTA, "Antenna"
...APPL, "Appliances"
...AR~~, "Argon-System"
...ARAT, "Aeration"
...ARB~, "Argon Bulk-System"
...ARC~, "Regenerative Caustic-System"
...AREX, "Arsenic Exhaust-System"
...ASPH, "Asphalt"
...ASSM, "Assemblies"
...ATS~, "Automatic Transfer Switches"
...AUD~, "Audio"
...AUXL, "Auxiliary"
...AV~~, "Audio Video"
...BA~~, "Breathable Air-System"
...BACK, "Back"
...BAFL, "Baffle Block And Splash Pad"
...BALL, "Ball Type"
...BALN, "Balance/Equalization"
...BARR, "Barrier"
...BAS~, "Building Automation System"
...BASE, "Base Mounted"
...BASN, "Stilling And Setting Basin"
...BATH, "Bath"
...BATT, "Batting"
...BBAC, "Battery Backup"
...BBH~, "Baseboard Heater"
...BBS~, "Battery Backup Service"
...BDD~, "Backdraft Damper"
...BEDS, "Perennial And Annual Beds"
...BELL, "Bell"
...BENT, "Top Of Bent"
...BFLO, "Backflow Type"
...BFLY, "Butterfly Type"
...BFW~, "Boiler Feed Water-System"
...BIDT, "Bidet"
...BKRS, "Breakers"
...BKUP, "Backup"
...BLBD, "Boiler Blow Down Piping"

...BLCK, "Black"
...BLDG, "Building Points"
...BLIN, "Baseline"
...BLO~, "Blower"
...BLOW, "Below"
...BMRK, "Benchmarks"
...BMS~, "Building Management System"
...BNDY, "Boundary"
...BOIL, "Boiler"
...BOLD, "Bold Lines"
...BORO, "Borough"
...BOT1, "Bottom Group 1"
...BOT2, "Bottom Group 2"
...BOTB, "Bottom Of Bank"
...BOTM, "Bottom"
...BOXD, "Mixing Box, Dual Duct"
...BOXS, "Mixing Box, Single Duct"
...BPAS, "By-Pass; Hot Gas By-Pass Refrigerant"
...BRCG, "Bracing"
...BRCH, "Fire Sprinkler Branch"
...BRCK, "Brick"
...BRDG, "Bridge"
...BRDR, "Border"
...BRGX, "Bridging"
...BRIN, "Brine"
...BRKL, "Break Lines"
...BRNG, "Bearings And Distance Labels"
...BROW, "Brush Row Points"
...BRSH, "Brush Points"
...BRSS, "Brass"
...BRWN, "Brown Water"
...BT~~, "Bath Tub"
...BUBL, "Bubbles"
...BUOY, "Buoy"
...BUSH, "Bushes And Shrubs"
...BUSS, "Bus Duct"
...BUSW, "Busways"
...BUT~, "Butane-System"
...BWTR, "Breakwater"
...C~~~, "Caustic-System"
...CA~~, "Compressed Air-System"
...CABL, "Cable"
...CABN, "Cabinet"
...CAIR, "Compressed Air"
...CARS, "Cars And Other Vehicles"
...CAST, "Cast Iron"
...CATH, "Cathodic Protection"
...CATV, "Cable Television"
...CAV~, "Constant Air Volume Type"
...CAVI, "Cavity"
...CBOX, "Combiner Box"
...CC~~, "Cooling Coil"
...CCTV, "Closed-Circuit Television"
...CD~~, "Condensate Drain-System"
...CDA~, "Clean Dry Air-System"
...CDFF, "Ceiling Diffusers"

...CDS~, "Central Detergent System"
...CDW~, "Chilled Drinking Water"
...CELL, "Cellular"
...CENT, "Centrate - Water Leaving A Centrifuge"
...CFL~, "Compact Fluorescent Type"
...CFO~, "Cold Fuel Oil"
...CFUG, "Centrifugal"
...CGEN, "Cogen Energy"
...CH~~, "Chiller"
...CHAR, "Charcoal Filter Type"
...CHAS, "In Chase"
...CHCF, "Chilled Water Chemical Feed"
...CHEK, "Check Type"
...CHEM, "Chemical Treatment/Fire Protection Chemical"
...CHIM, "Chimney"
...CIP~, "Cleaned In Place Waste"
...CIPR, "Culvert Inlet Protection"
...CIRC, "Circuits"
...CITY, "City"
...CL~~, "Chlorine"
...CLAC, "Classroom Air Conditioning"
...CLAS, "Classifications"
...CLAY, "Vitrous Clay"
...CLDA, "Cold Air"
...CLEN, "Clean Power/Clean Steam"
...CLG~, "Chlorine Gas-System"
...CLHD, "Ceiling Heads"
...CLNC, "Clearances"
...CLNG, "Ceiling"
...CLOK, "Clock"
...CLOS, "Close Coupled"
...CLS1, "Class 1"
...CLS2, "Class 2"
...CLS3, "Class3"
...CLTH, "Clothes"
...CLV~, "Chlorine Vacuum-System"
...CLW~, "Concentrated Lead Waste-System"
...CMBO, "Combination San Stm Waste Vent"
...CMNT, "Cement"
...CMTL, "Corugated Metal"
...CMUW, "Concrete Masonry Unit"
...CMW~, "Concentrated Metals Waste-System"
...CNCL, "Concealed"
...CNDS, "Condensate Piping"
...CNDT, "Diversionary / Bypass Conduit / Culvert"
...CNDW, "Condenser Water"
...CNMB, "Circuit Numbers"
...CNT2, "Centerline 2"
...CNTE, "Construction Entrance"
...CNTJ, "Construction Joint"
...CNTR, "Centerline"
...CNTY, "County"
...CO2S, "CO2 System"
...COAX, "Coax Cable"
...COFF, "Coffer Dam"
...COLD, "Cold"

...COMB, "Combustion Air"
...COMM, "Communications"
...COMN, "Common Pipe/Common Return Pipe"
...COMP, "Internal Components; Compressor"
...CONC, "Concrete"
...COND, "Electrical Conductors"
...CONI, "Coniferous Trees"
...CONN, "Connections"
...CONS, "Conservation"
...CONV, "Conveying Systems"
...COOL, "Hydronic/Electric Cooling"
...COPR, "Copper"
...CORP, "Corporation"
...COVR, "Coverage"
...CP~~, "Condensate Pump System"
...CPIP, "Cold Water Piping"
...CRAC, "Computer Room Unit"
...CRIT, "Critical"
...CRKT, "Crickets"
...CRYO, "Cryogenic Liquid"
...CSTG, "Construction / Grading"
...CSWK, "Casework"
...CTLA, "Controlled Access"
...CTLJ, "Control Joint"
...CTNR, "Container Or Planter"
...CTRL, "Control Points"
...CTWR, "Cooling Tower Water"
...CUH~, "Cabinet Unit Heater"
...CUPW, "Copper Plating Waste-System"
...CUR~, "Air Curtains"
...CURB, "Curbs"
...CURR, "Impress Current"
...CURT, "Curtain"
...CURV, "Curve"
...CURW, "Copper Rinse Waste-System"
...CUSW, "Copper Slurry Waste-System"
...CUV~, "Cabinet Unit Ventilator"
...CV~~, "Chemical Vacuum-System"
...CWAL, "Critical Wall"
...CWC~, "Chilled Water Coil"
...CWTR, "Chilled Water"
...CYC~, "Cyclones"
...DACL, "De-Authorized Channel Limits, Anchorages, etc."
...DAM~, "Dam"
...DAS2, "Dashed 2 Lines"
...DASH, "Dashed Lines"
...DASP, "Description Attributes For Survey Points"
...DATA, "Data"
...DATE, "Date"
...DBLE, "Double Wall"
...DBNK, "Underground Ductbank"
...DCFU, "Fused Dc"
...DCNF, "Unfused Dc"
...DDC~, "Direct Digital Controls"
...DDEH, "Dessicant Dehumidifier"
...DDIV, "Drainage Divides"

...DECK, "Deck"
...DEDI, "Isolated Dedicated Circuit"
...DEH~, "Dehumidifier"
...DEMO, "Demolition Lines"
...DEPR, "Depression"
...DETC, "Detection"
...DETL, "Detail"
...DEV~, "Developer-System"
...DEVC, "Devices"
...DFEE, "Disposed Fee"
...DFUE, "Defuel Line"
...DGTL, "Digital"
...DI~~, "De-Ionized Water"
...DIAG, "Diagrams"
...DICT, "Dictation"
...DIES, "Diesel Fuel"
...DIFF, "Diffuser"
...DIMR, "Dimmer Lighting"
...DIMS, "Dimensions"
...DIR~, "Deionized Water Return-System"
...DIRC, "Deionized Water Reclaim-System"
...DIRT, "Dirt"
...DIS~, "Deionized Water Supply-System"
...DISC, "Discharge"
...DISH, "Dish"
...DISP, "Display"
...DIVD, "Divided Detail Lines"
...DIWP, "Deionized Water Polishing Loop-System"
...DLPH, "Dolphin"
...DLW~, "Dilute Waste-System"
...DMPR, "Damper (Fire, Smoke, Volume)"
...DNBL, "Downblast Type"
...DOCK, "Decks, Docks, Floats, Piers"
...DOMC, "Domestic Cold Water"
...DOMH, "Domestic Hot Water"
...DOOR, "Equipment Doors"
...DOT2, "Dotted 2 Lines"
...DOTD, "Dotted Linetype"
...DOWN, "Down Lighting"
...DPHR, "Diaphragm"
...DRAN, "Drainage Slope Indications"
...DRIP, "Drip Irigation Tubing"
...DRIV, "Driveway Points"
...DRNK, "Drinking Fountain"
...DRNS, "Drains"
...DRY~, "Dry"
...DRYC, "Dry Condensate Return"
...DRYR, "Dryer"
...DSCO, "Disconnect Switches"
...DSH2, "Dashed 2 Detail Lines"
...DSHD, "Dashed Detail Lines"
...DTCH, "Ditches Or Washes"
...DUAL, "Dual Duct Type; Dual Temperature Water"
...DUBL, "Double Wall"
...DUCT, "Ductwork"
...DUST, "Dust And Fume Collection"

DVDK, "Diversion Dike"
DVDR, "Thin Dividers"
DWC~, "Domestic Water Chiller/Cold Deck"
DWH~, "Domestic Water Heater"
DWTR, "De-Watering"
DXC~, "Dx Coil"
EASP, "Elevation Attributes For Survey Points"
ECON, "Economizer"
EDGE, "Edge"
EDGR, "Planting Bed Edger"
EFAN, "Equipment With Electric Fans"
EFFL, "Effluent"
EG~~, "Ethylene Glycol-System"
EGRS, "Egress"
EGW~, "Ethylene Glycol Waste-System"
ELC~, "Electric Coil"
ELEC, "Electrical"
ELEV, "Elevation"
ELHT, "Electric Heat"
EMCS, "Emergency Monitoring Control System"
EMER, "Emergency"
ENCL, "Equipment Enclosures"
ENCS, "Energy Monitoring Control System"
ENER, "Energy Management"
ENGR, "Engineering Information"
EPDU, "Equipment With Piping, Ductwork And Electricity"
EPIP, "Equipment With Piping And Electricity"
EQPM, "Equipment"
EQUI, "Equipotential"
ERTH, "Earth"
ESFR, "Early Suppression Fast Response Fire Sprinkler System"
ESMT, "Easement"
ESSN, "Essential"
EV~~, "Equipment Vacuum-System"
EVAC, "Evacuation Plan"
EVGR, "Evergreen Trees - Broadleaf"
EVTR, "Elevator Cars And Equipment"
EWAL, "Emergency Wall"
EWAT, "Edge Of Water"
EWC~, "Electric Water Cooler"
EXHS, "Exhaust Air"
EXIT, "Exit"
EXPJ, "Expansion Joint"
EXPN, "Expansion Type"
EXPO, "Exposed"
EXST, "Existing"
EXTI, "Extinguishers"
EXTR, "Exterior"
EYE~, "Eye Wash"
FABR, "Fabric"
FACE, "Face"
FALT, "Fault / Break Lines"
FAN~, "Fan"
FASC, "Fascias"
FAUC, "Faucet"
FCU~, "Fan Coil Unit"

FDTA, "Field Data"
FEE~, "Fee"
FEED, "Feeders"
FENC, "Fences"
FEND, "Fender"
FEXT, "Fire Extinguisher"
FIBR, "Fiber Optics Cable"
FILE, "File Cabinets"
FILL, "Fill And Cover Material"
FILT, "Filter; Filtrate"
FINE, "Fine Lines"
FIRE, "Fire Protection"
FISH, "Fish Ladder / Passage"
FITT, "Fitting"
FIXD, "Fixed"
FIXT, "Fixtures"
FLDR, "Floor Drains"
FLEX, "Flexible Duct/Pipe/Connections"
FLLW, "Flow"
FLMT, "Lamp Filament"
FLNE, "Fire Lane"
FLOD, "Flood Lights"
FLOR, "Floor"
FLOW, "Flowline"
FLPL, "Flagpole"
FLSH, "Flush"
FLUE, "Flue"
FLUM, "Flume"
FLUO, "Fluorescent"
FLYS, "Fly Station"
FNDN, "Foundation"
FNSH, "Finishes"
FNTN, "Fountain"
FOAM, "Fire Protection Foam Pipe"
FORC, "Force Main"
FPB~, "Fan Powered Box Type"
FREE, "Freestanding"
FRMG, "Framing"
FRNT, "Front"
FTNG, "Footings"
FTPT, "Area Footprints"
FUEL, "Fuel Line"
FULL, "Full-Height"
FUME, "Fume Hood"
FUR~, "Fumace"
FURN, "Furnishings"
FW~~, "Fire Water-System"
GAGE, "Gauge"
GAS~, "Gas"
GATE, "Gate"
GCVR, "Ground Cover"
GEAR, "Gear Actuated"
GENF, "General Features"
GENR, "General"
GENS, "Generator"
GEOT, "Geothermal Energy"

GEST, "Digest"
GGEP, "Gas General Piping"
GLAZ, "Glazing"
GLOB, "Globe Type"
GLYC, "Glycol"
GNDW, "Ground Water"
GPRP, "Gas Process Piping"
GRAL, "Guard Rail"
GRAV, "Gravity Return"
GRAY, "Gray Water"
GRBM, "Grade Beams"
GREY, "Grey"
GRID, "Grid"
GRIL, "Grilles"
GRIT, "Grit"
GRND, "Ground"
GRPH, "Graphics"
GRPS, "Groups"
GRSE, "Grease Waste"
GRTG, "Grating"
GRVL, "Gravel"
H2~~, "Hydrogen-System"
H2O2, "Hydrogen Peroxide-System"
HALN, "Halon System"
HALO, "Halogen Type"
HAND, "Handicapped"
HANG, "Hanger"
HARD, "Hard Ceiling"
HAZD, "Hazardous"
HBTM, "Header Bottom"
HCA~, "High Pressure Compressed Air"
HCDA, "High Pressure Clean Dry Air-System"
HCL~, "Hydrochloric Acid-System"
HDIR, "Hot Deionized Water Return-System"
HDIS, "Hot Deionized Water Supply-System"
HDLN, "Hidden Line"
HDRC, "Hot Deionized Water Reclaim-System"
HE~~, "Helium-System"
HEAD, "Door And Window Headers"
HEAT, "Hydronic/Electric Heating"
HEPA, "High Efficiency Particulate Air Filter Type"
HEVY, "Heavy Lines"
HEX~, "Heat Exchanger"
HEXF, "Heat Exchanger Fluid"
HEXS, "Heat Exchanger Steam"
HEXW, "Heat Exchanger Water"
HF~~, "Hydrofluoric Acid-System"
HFO~, "Hot Fuel Oil"
HFW~, "Hydrofluoric Waste-System"
HID~, "High Intensity Discharge Type"
HFO~, "Hot Fuel Oil"
HID2, "Hidden 2 Detail Lines"
HIDD, "Objects Or Lines Hidden From View"
HIGH, "High"
HOLE, "Holes"
HOME, "Schematic Wire Home Runs"
HOOD, "Hood"

HORZ, "Horizontal"
HOSE, "Hoses"
HOT~, "Hot"
HOTA, "Hot Air"
HOTG, "Hot Gas"
HPA~, "High Pressure Air"
HPC~, "High Pressure Condensate"
HPDR, "High Ph Deionized Water Return-System"
HPDS, "High Ph Deionized Water Supply-System"
HPIP, "Hot Water / High-Pressure Piping"
HPMP, "Heat Pump"
HPN2, "High Purity Nitrogen-System"
HPO2, "High Purity Oxygen-System"
HPR~, "High Pressure Refrigerant"
HPRS, "High Pressure Duct"
HPW~, "High Purity Water"
HRAL, "Handrails / Guard Rails"
HRDW, "Hardware"
HRS~, "Heat Recovery System"
HSSS, "Hollow Structural Steel"
HSTM, "High Pressure Steam"
HTCH, "Hatch"
HTEX, "Heat Exhaust-System"
HTR~, "Heater"
HTUB, "Hot Tub"
HTW~, "High Temperature Water"
HUM~, "Humidifier"
HUMD, "Humidification/Humidity"
HV~~, "Hose Vacuum-System"
HVA~, "Arsenic House Vacuum-System"
HVAC, "HVAC System"
HVEL, "High Velocity Duct"
HVLV, "High Voltage"
HVPT, "Horizontal / Vertical"
HWAL, "Headwall"
HWC~, "Hot Water Coil"
HWHW, "Hot Water To Hot Water Converter"
HWTR, "Hot Water Heating"
HYDR, "Hydraulic; Hydronic"
HYDT, "Hydrants And Connections"
IA~~, "Instrument Air-System"
ICW~, "Industrial City Water-System"
IDEN, "Identification Tags"
IGAS, "Inert Gas System"
IMAG, "Images"
INCA, "Incandescent Type"
INDC, "Indicating"
INDR, "Indirect"
INDU, "Industrial Gas"
INEG, "Ingress / Egress"
INFL, "Influent"
INIT, "Initiation"
INLN, "In-Line Type"
INLT, "Inlet"
INPR, "Inlet Protection"
INSL, "Insulated"

INST, "Instrumentation"
INTC, "Intercom"
INTK, "Intake"
INTR, "Interior"
IPA~, "Isopropyl Alcohol-System"
IR~~, "Infra-Red Heater"
IRON, "Iron"
IRRG, "Irrigation"
ISO~, "Isometric Line Schematic"
ITO~, "Insulating Transformer Oil"
IW~~, "Industrial Waste-System"
JACK, "Jacks"
JAMB, "Door And Window Jams"
JBOX, "Junction Box"
JNTC, "Control Joint"
JNTE, "Expansion Joint"
JNTS, "Joints"
KEYN, "Keynotes"
KEYT, "Key Tags"
KTCH, "Kitchen"
L~~~, "Louver"
LABL, "Labels"
LADD, "Ladders And Ladder Assemblies"
LATL, "Lateral Line"
LATN, "Latent"
LAV~, "Lavatories"
LCA~, "Low Pressure Compressed Air"
LCHE, "Leak Check Helium-System"
LCHW, "Latent Chilled Water"
LDTA, "Laboratory Data"
LEAK, "Water Leak Detection"
LEAS, "Lease"
LED~, "LED Type"
LEDR, "Leaders"
LEFT, "Left"
LEGN, "Legends, Symbol Keys"
LEVL, "Level Changes"
LEVR, "Lever Actuated"
LFEE, "Disposed Less Than Fee"
LGAS, "Laboratory Gas"
LICN, "License"
LIFE, "Life Safety"
LIMI, "Limit Of Earthwork"
LINE, "Lines"
LINK, "Chain Link"
LINR, "Linear, Liner"
LIQD, "Liquid"
LITE, "Lighting Fixtures"
LMTA, "Limited Access"
LO~~, "Lube Oil-System"
LOGO, "Company Logo"
LONG, "Longitudinal"
LOOP, "Loop"
LOW~, "Low"
LOWR, "Lower"
LOX~, "Liquid Oxygen"

...LOXY, "Liquid Oxygen"	...MST~, "Motor Starters"	...OTHD, "Other Heads"	...POCC, "Point Of Common Coupling"	...RECT, "Rectangular"
...LPA~, "Low Pressure Air"	...MSTM, "Medium Pressure Steam"	...OTHR, "Other"	...POI~, "Point Of Interconnection"	...REDL, "Redlines"
...LPC~, "Low Pressure Condensate"	...MTRL, "Materials"	...OTLN, "Outline"	...POLE, "Poles"	...REFL, "Reflected Plans"
...LPG~, "Liquid Petroleum Gas-System"	...MTRX, "Matrix"	...OUTD, "Schedule Out Of Date Marker"	...POLM, "Pole-Mounted"	...REFR, "Reference, External Files"
...LPIP, "Low-Pressure Piping"	...MULT, "Multi-Conductor Cable"	...OUTL, "Outlet"	...POLY, "Polymers"	...REG~, "Pressure Regulator"
...LPR~, "Low Pressure Refrigerant"	...MVEL, "Medium Velocity Duct"	...OUTS, "Outside"	...POND, "Retention Pond"	...REGR, "Register"
...LPRS, "Low Pressure Duct"	...MVLT, "Medium Voltage"	...OVAL, "Oval"	...POOL, "Pools And Spas"	...RER~, "Solvent-System"
...LQPG, "Liquid Petroleum Gas"	...MVNG, "Moving / Suspended"	...OVER, "Crossover Bridge"	...POST, "Posts"	...RETN, "Return"
...LSCP, "Landscape"	...MW~, "Metals Waste-System"	...OVHD, "Overhead"	...POWR, "Power"	...REVC, "Revision Clouds"
...LSTM, "Low Pressure Steam"	...N2~, "Nitrogen-System"	...OXYG, "Pure Oxygen"	...PPIP, "Process Piping"	...REVS, "Revision Indicators And Text"
...LTNG, "Lightning Protection"	...N2O~, "Nitrous Oxide-System"	...P~~~, "Pump"	...PRCH, "Porch"	...RFDR, "Roof Drains"
...LTRL, "Lateral Pipe"	...NA~, "Sodium"	...PA~, "Plant Air-System"	...PRCL, "Parcels"	...RFEQ, "Rooftop Equipment"
...LTYP, "Linework By Line Type"	...NAID, "Navigation Aids"	...PACK, "Packaged Type"	...PRES, "Pressure"	...RGHT, "Right"
...LUBE, "Lubrication"	...NATL, "National"	...PACT, "Fire Protection Pre-Action Pipe"	...PRHT, "Partial-Height"	...RHC~, "Reheat Coil"
...LVEL, "Low Velocity Duct"	...NC~, "Normally Closed"	...PADM, "Pad-Mounted"	...PRIM, "Primary"	...RISR, "Risers"
...LVLT, "Low Voltage"	...NEDL, "Needle Type"	...PADS, "Pads"	...PRKG, "Parking"	...RLIF, "Relief"
...LWGH, "Linework By Line Weight"	...NETW, "Network"	...PALM, "Palm Trees"	...PRMR, "Primer Line"	...RNGE, "Range"
...MAIN, "Mainline"	...NFEE, "Non-Fee"	...PANL, "Panels"	...PRO~, "Propane-System"	...RO~, "Reverse Osmosis Water-System"
...MAIR, "Medical Air"	...NG~, "Natural Gas-System"	...PARA, "Parallel Circuits"	...PROC, "Process"	...ROAD, "Roadway"
...MAJR, "Major"	...NGAS, "Natural Gas Line"	...PASP, "Point Number Attributes For Survey Points"	...PROF, "Profile"	...ROCK, "Large Rocks And Rock Outcroppings"
...MARK, "Markers, Break Marks, Leaders"	...NGHT, "Night Lighting"	...PATT, "Texture Or Hatch Patterns"	...PROJ, "Projector"	...ROOF, "Roof"
...MASK, "Masking Object"	...NITG, "Nitrogen"	...PAVR, "Unit Pavers"	...PROP, "Property Boundary"	...ROOM, "Rooms"
...MASS, "Massing Elements"	...NO~, "Normally Open"	...PBRD, "Panelboard"	...PROS, "Date / Time / File Name Stamp"	...ROR~, "Reverse Osmosis Reject Water-System"
...MATC, "Match Lines"	...NODE, "Node"	...PCAP, "Pile Caps"	...PROT, "Protection"	...ROUN, "Round"
...MAU~, "Make-Up Air Unit"	...NOTE, "Notes"	...PCS~, "Pcs Equipment"	...PROV, "Province"	...ROWS, "Row Linework"
...MBND, "Material Beyond Cut"	...NOVR, "Non-Overflow Structure"	...PCST, "Pre-Cast Concrete"	...PRPT, "Parapet"	...RPIP, "Recirculation Piping"
...MCA~, "Medium Pressure Compressed Air"	...NOXG, "Nitrous Oxide"	...PCWR, "Cooling Water Return-System"	...PRVC, "Privacy"	...RRAP, "Riprap"
...MCC~, "Motor Control Center"	...NPLT, "Non-Plotting Graphic Information"	...PCWS, "Cooling Water Supply-System"	...PRVS, "Pressure Regulator Type"	...RSCH, "Sketch Line Round Or Oval Duct"
...MCUT, "Material Cut By The View"	...NPW~, "Non-Potable Water-System"	...PDFS, "Pdf Files"	...PSW~, "Photo Solvent Waste-System"	...RSRV, "Reservation"
...MDGS, "Medical Gas System"	...NPWR, "Non-Potable Water Reuse-System"	...PENE, "Penetrations"	...PTAC, "Ptac Unit"	...RTU~, "Rooftop Unit"
...MEDC, "Medical"	...NRML, "Normal"	...PENS, "Penstock"	...PURE, "Pure Steam/Pure Water"	...RTWL, "Retaining Wall"
...MEDM, "Medium Lines"	...NSBR, "Noise Barrier"	...PEPL, "People"	...PV~, "Vacuum-System"	...RUBR, "Rubber"
...MESH, "Mesh Or Wire"	...NTFY, "Notification"	...PEQP, "Process Equipment"	...PVC~, "Pvc"	...RWAY, "Right-Of-Way"
...METL, "Metal"	...NURS, "Nurse Call"	...PERI, "Perimeter"	...PVMT, "Pavement"	...SAFE, "Fire Safety; Safety Type"
...METR, "Meters"	...O2~, "Oxygen-System"	...PERM, "Permanent; Pemeate"	...PW~, "Potable Water-System"	...SAIR, "Scavenge Air"
...MFLD, "Manifold"	...OA~, "Outside Air-System"	...PGNG, "Paging"	...QTRS, "Quarter Section"	...SAND, "Sand Filter Type"
...MGMT, "Management System"	...OBJT, "Objects"	...PHN2, "Phantom 2 Lines"	...QUIK, "Quick Action Type"	...SATD, "Satellite Dishes"
...MHOL, "Manhole"	...OCCP, "Occupant Or Employee Names"	...PHNT, "Phantom Lines"	...RACK, "In Rack"	...SAUD, "Audio Signal"
...MINR, "Minor"	...OCL~, "Hypochlorite - Oxygen + Chlorine"	...PHON, "Telephone Line"	...RACW, "Raceways"	...SBCK, "Setback Lines"
...MISC, "Miscellaneous"	...ODFF, "Other Diffusers"	...PHOS, "Phosphoric Acid-System"	...RAD~, "Radiant Heater"	...SBST, "Substations"
...MIXD, "Mixed Air"	...ODOR, "Odor Control"	...PHRC, "Phosphoric Acid Reclaim-System"	...RADO, "Radioisotope Waste"	...SCAL, "Graphical Drawing Scales"
...MKUP, "Make-Up Water"	...OFA~, "Oil Free Air"	...PIER, "Drilled Piers"	...RAIR, "Relief Air"	...SCEX, "Scrubber Exhaust-System"
...MLCH, "Mulches - Organic And Inorganic"	...OFLW, "Overflow"	...PILE, "Piles"	...RAIS, "Raised"	...SCHD, "Schedules"
...MMED, "Multimedia"	...OFRM, "Outer Frame"	...PIPE, "Piping"	...RAMP, "Accessible Ramp"	...SCHM, "Schematic Lines"
...MNTG, "Mounting System"	...OFST, "Offset Zones"	...PLAS, "Plastic"	...RATE, "Ratings"	...SCHW, "Sensible Chilled Water"
...MOOR, "Mooring"	...OGEP, "Oil General Piping"	...PLAY, "Play Structures"	...RAW~, "Raw Water"	...SCOM, "Communications Signal"
...MOTN, "Motion Detector"	...OIL~, "Oil"	...PLEN, "Plenum Adapter"	...RBAR, "Reinforcing Bar"	...SCRB, "Scrub Type"
...MOTR, "Motorized"	...Oilt, "Oil Trap"	...PLNT, "Plants"	...RCON, "Reinforced Concrete"	...SCRN, "Screening Of Coordination Objects And Background."
...MOVE, "Movable"	...OIW~, "Organic Industrial Waste-System"	...PLUG, "Plug Type"	...RCOV, "Energy Recovery"	...SCRW, "Screw"
...MPA~, "Medium Pressure Air"	...OLW~, "Organic Liquid Waste-System"	...PLYW, "Plywood"	...RCRC, "Recirculation"	...SCTL, "Control Signal"
...MPC~, "Medium Pressure Condensate"	...OPNG, "Openings"	...PMIT, "Permit"	...RCYC, "Recycle"	...SCUM, "Scum"
...MPIP, "Medium-Pressure Piping"	...OPNX, "Opening Indication"	...PNDT, "Pendant Type"	...RDFF, "Return Air Diffusers"	...SDAT, "Data Signal"
...MPRS, "Medium Pressure Duct"	...OPRP, "Oil Process Piping"	...PNEU, "Pneumatic"	...RDGE, "Roof Ridges"	...SDD~, "Scrubber Duct Drains-System"
...MRKG, "Pavement Markings"	...OSHA, "Osha Information"	...PNHS, "Penthouse"	...RDME, "Read-Me Layer (Non-Plotted)"	...SDFF, "Supply Diffusers"
...MRKR, "Marker"	...OSNY, "OS&Y Type"	...PNLS, "System Panels"	...RECP, "Receptacle"	...SDGA, "Digital Audio Signal"
...MSNW, "Masonry"	...OSW~, "Organic Solvent Waste-System"	...PNPT, "Panel Points"	...RECS, "Recessed"	...SDGV, "Digital Video Signal"

SEAL, "Seal"	SPLT, "Horizontal Split Case"	SWCH, "Switches"	TURF, "Lawn Areas"	VALV, "Valves"
SEAT, "Seating"	SPLY, "Supply"	SWF~, "Solvent Waste Flammable-System"	TVAN, "Television Antenna"	VAV~, "Variable Air Volume Terminal Units"
SECD, "Secondary"	SPOT, "Spot Elevations"	SWGR, "Switch Gear"	TW~~, "Tempered Water-System"	VEGE, "Trees, Shrubs And Other Vegetation"
SECT, "Section"	SPRL, "Spiral Type"	SWLK, "Sidewalks"	UBS~, "Utility Backup Service"	VELO, "Velocity"
SEED, "Seeding Areas"	SPRT, "Sports Fields"	SWMT, "Storm Water Management"	UCHW, "Utility Chilled Water (District Cooling)"	VENR, "Veneer"
SEMI, "Semi-Recessed"	SPRY, "Spray Water"	SWNF, "Solvent Waste Non-Flammable-System"	UCPT, "Under-Carpet Wiring"	VENT, "Vents"
SENS, "Sensible"	SPWR, "Power Signal"	SXTS, "Sixteenth Section"	UCTR, "Under Counter"	VERT, "Vertical"
SEP~, "Separator"	SQRE, "Square"	SYMB, "Reference Symbols"	UDCW, "Utility Domestic Cold Water"	VFD~, "Variable Frequency Drive"
SERS, "Series Circuits"	SRCE, "Source"	SYST, "System"	UELE, "Utility Electric Service"	VHCL, "Vehicles"
SERT, "Security"	SRFI, "RF Signal"	TABL, "Data Tables"	UFIR, "Utility Fire Main"	VIDO, "Video Projection System"
SERV, "Service Piping"	SRGB, "RGB And Component Video Signal"	TAGS, "Circuit/Equipment Tags"	UFLR, "Under Floor"	VIEW, "Triangulation View"
SETR, "Circuit Setter Type"	SSCH, "Sketch Line Rectangular Duct"	TAKE, "Taking Lines"	UGAS, "Utility Gas Service"	VINE, "Vines"
SEWG, "Sewage"	SSLT, "Super Silt Fence"	TANK, "Storage Tanks"	UGND, "Underground"	VITR, "Vitrified Clay"
SFIT, "Soffit"	SSTL, "Stainless Steel"	TBOX, "Termination Box"	UH~~, "Unit Heaters"	VN2~, "Venturi Nitrogen-System"
SG~~, "Specialty Gas-System"	SSWR, "Sanitary Sewer"	TDIR, "Tempered Deionized Water Return-System"	UHHW, "Utility Heating Hot Water (District Heating)"	VOIC, "Voice Data"
SGHT, "Sight Distance"	SSYN, "Sync Signal"	TDIS, "Tempered Deionized Water Supply-System"	ULPA, "Ultra Low Penetration Air Filter Type"	VOID, "Void Regions"
SHAD, "Shadow Area"	STAG, "Stage Lighting"	TEES, "Main Tees"	UN2~, "Utility Nitrogen-System"	VOLT, "Voltage"
SHEA, "Structural Bearing Or Shear Walls"	STAN, "Stationing"	TEMP, "Temporary"	UNDR, "Under"	VOXG, "Vox Gas"
SHLF, "Wall-Mounted Shelving"	STAT, "State"	TERT, "Tertiary Loop"	UNIT, "Unit"	VTR~, "Vent Thru Roof"
SHOW, "Showers"	STBY, "Standby"	TEST, "Test Stations"	UP~~, "Up / Up Lighting"	VVT~, "Variable Volume Temperature Type"
SHUT, "Shut-Off"	STC~, "Steam Coil"	TEXT, "Text"	UPBL, "Upblast Type"	W2XS, "Dimension Lumber"
SIDE, "Side"	STCK, "Stack"	TGHT, "Gas Tight"	UPPR, "Upper"	WAGD, "Waste Anesthetic Gas Disposal Vacuum"
SIGN, "Signage"	STEL, "Steel"	THCK, "Thickened"	UPRT, "Upright Type"	WALK, "Sidewalk"
SILL, "Window Sills"	STEM, "Steam System"	THER, "Thermostats"	UPRW, "Ultra-Pure Recycle Water-System"	WALL, "Wall"
SILT, "Silt Fence"	STEP, "Steps"	THIN, "Thin Lines"	UPS~, "Uninterruptible Power Supply"	WAR~, "Weld Argon-System"
SINK, "Sinks"	STER, "Sterile"	THLD, "Thresholds"	UPVD, "Unpaved Surface"	WASH, "Wash"
SITE, "Key Plan (Site Plan)"	STHW, "Steam To Hot Water Converter"	TICK, "Tick Marks"	UPW~, "Ultra-Pure Water-System"	WAST, "Waste"
SIZE, "Ductwork Size"	STIL, "Distilled Water"	TIME, "Time Clock"	URAC, "Under-Floor Raceways"	WATR, "Water Supply"
SKCH, "Sketch"	STMP, "Professional Stamp"	TITL, "Drawing Or Detail Titles"	URIN, "Urinals"	WC~~, "Water Closet"
SKLT, "Skylight"	STND, "Standard, Common, Generic / Details"	TLT~, "Toilets"	USLB, "Undemeath Slab"	WCCU, "Water Cooled Condensing Unit"
SLAB, "Slab"	STOR, "Storage"	TMAH, "TMAH System"	USPP, "United States Pharm. Purified Water"	WDWK, "Architectural Woodwork"
SLCE, "Slices"	STR~, "Strainers/Structural"	Toil, "Toilet Type"	USTM, "Utility High Pressure Steam (District Heating)"	WEIR, "Pool Weir"
SLOP, "Schematic Slope"	STRB, "Strobic Type"	TOP~, "Top"	UTIL, "Utility Lines"	WELL, "Well"
SLOT, "Linear Slot"	STRC, "Structures"	TOP1, "Top Group 1"	UWTR, "Utility Water Service (Fire Plus Domestic Cold Water)"	WET~, "Wet"
SLR~, "Slurry Return-System"	STRM, "Storm Sewer"	TOP2, "Top Group 2"	V~~~, "Vent-System"	WETC, "Wet Condensate Return"
SLRY, "Slurry Ice"	STRP, "Striping"	TOPB, "Top Of Bank"	VACU, "Vacuum"	WFI~, "Water For Injection"
SLS~, "Slurry Supply-System"	STRS, "Stair Treads"	TOTL, "Total"	VALV, "Valves"	WHIT, "White Paint"
SLUD, "Sludge"	STST, "Steam To Steam Converter"	TOWR, "Towers"	VAV~, "Variable Air Volume Terminal Units"	WHT~, "Wall Heater"
SLVE, "Pipe Sleeve"	SUBA, "Cabinet Sub-Assemblies, Drawer Boxes"	TPIT, "Test Pits"	VEGE, "Trees, Shrubs And Other Vegetation"	WIDE, "Wide Lines"
SLW~, "Slurry Waste-System"	SUBD, "Subdivision (Interior) Lines"	TPTN, "Toilet Partitions"	VELO, "Velocity"	WIND, "Wind Powered"
SMIC, "Microphone Signal"	SUBM, "Submersible Type"	TRAC, "Tract Lines"	VENR, "Veneer"	WIRE, "Wiring"
SMOK, "Smoke Detector / Heat Sensors"	SUBS, "Sub-Surface Areas"	TRAK, "Track"	VENT, "Vents"	WKSF, "Worksurface"
SNOW, "Snow-Ice Melting System"	SUBT, "Subtractive Elements"	TRAL, "Trail Or Path"	VERT, "Vertical"	WLES, "Wireless"
SNSR, "Sensor"	SUCT, "Suction"	TRAN, "Transmission System"	VFD~, "Variable Frequency Drive"	WOOD, "Wood"
SODA, "Soda Fountain"	SULF, "Sulfuric Acid-System"	TRAP, "Grease Trap; Steam Trap"	VHCL, "Vehicles"	WORK, "Work Type"
SOFT, "Soft Water"	SULR, "Sulfuric Acid Reclaim-System"	TRAV, "Transverse"	VIDO, "Video Projection System"	X~~~, "Extra Wide Lines"
SOLE, "Solenoid Actuated"	SUMP, "Sump"	TRAY, "Cabletray And Wireways"	VIEW, "Triangulation View"	XFER, "Transfer"
SOLR, "Solar Heated Water"	SUPT, "Support"	TREE, "Trees"	VINE, "Vines"	XFIN, "Extra Fine Detail Lines"
SOLU, "Solution"	SURF, "Surface Areas"	TRID, "Triple Duty Type"	VITR, "Vitrified Clay"	XFMR, "Transformers"
SOUN, "Soundings"	SURG, "Medical - Surgical Vacuum"	TROW, "Tree Row"	VN2~, "Venturi Nitrogen-System"	XREF, "External Reference"
SPA~, "Whirlpool Spa"	SUSP, "Suspended Elements"	TSHP, "Town Or Township"	VOIC, "Voice Data"	XTRA, "Extra"
SPCE, "Space"	SVEX, "Solvent Exhaust-System"	TTLB, "Border And Titleblock"	VOID, "Void Regions"	XTRU, "Extrusion"
SPCL, "Special / Specialties"	SVID, "Video Signal"	TUBE, "Tubing; Tube Axial Type"	VOLT, "Voltage"	XX~~, "XX Wide Lines"
SPKL, "Sprinklers"	SW~~, "Solvent Waste-System"	TUBS, "Bathtubs"	VOXG, "Vox Gas"	XXX~, "XXX Wide Lines"
SPKR, "Speaker"	SWAY, "Spillway"	TUNL, "In Tunnel"	VTR~, "Vent Thru Roof"	XXXX, "XXXX Wide Lines"
SPLN, "Spline Ceiling"	SWBD, "Switchboards"		VVT~, "Variable Volume Temperature Type"	YELO, "Yellow Paint"
				ZONE, "Zoning"