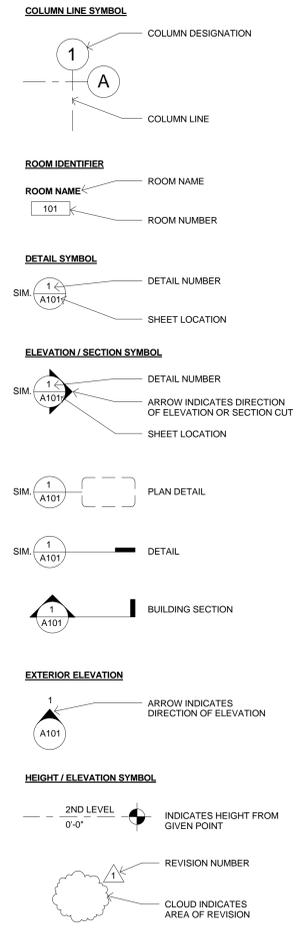


ARCHITECTURAL ABBREVIATIONS

(A) ABV ABOVE AC ASPHALT CONCRETE AD AREA DRAIN ADDL ADDITIONAL ADJ ADJUSTABLE AFF ABOVE FINISH FLOOR AGGR AGGREGATE ALT ALTERNATE ANC ANCHOR APPROX APPROXIMATE ARCH ARCHITECTURAL ASPH ASPHALT ATS AUTOMATIC TRANSFER SWITCH AUTO AUTOMATIC	(B) BD BOARD BITUM BITUMINOUS BKG BACKING BLDG BUILDING BLKG BLOCKING BM BEAM BOT BOTTOM BR BRACKER ROD BRKT BRACKET BTWN BETWEEN	(C) CEM CEMENT CFCI CONTRACTOR FURNISHED / CONTRACTOR INSTALLED CFOI CONTRACTOR FURNISHED / OWNER INSTALLED CH CHANNEL CIP CAST IN PLACE CJ CONTROL JOINT CL CENTERLINE CLR CLEAR CMU CONCRETE MASONRY UNIT COL COLUMN CONC CONCRETE CONN CONNECTION CONST CONSTRUCTION CONT CONTINUOUS CONTR CONTRACTOR COORD COORDINATE COR CORRIDOR CRC COLD ROLLED CHANNEL	(D) DBL DOUBLE DD DECK DRAIN DEMO DEMOLITION DET DETAIL DIA DIAMETER DIAG DIAGONAL DIM DIMENSION DN DOWN DR DOOR DSA DIVISION OF STATE ARCHITECT DRAWING (S) DWG DRAWING	(E) E EXISTING EA EACH EAS EACH SIDE EAW EACH WAY EB EXPANSION BOLT EF EACH FACE EJ EXPANSION JOINT EL ELEVATION ELEC ELECTRICAL ELEV ELEVATOR EMBED EMBED / EMBEDMENT EMER EMERGENCY ENCL ENCLOSURE ENGR ENGINEER EQ EQUAL EQUIP EQUIPMENT ESCLT ESCUTOHEON ETC ETCETERA EXP EXPANSION EXPO EXPOSED EXT EXTERIOR EXTR EXTRUDED	(F) FA FIRE ALARM FACP FIRE ALARM CONTROL PANEL FB FLAT BAR FD FLOOR DRAIN OR FIRE DAMPER FDC FIRE DEPARTMENT CONNECTION FDN FOUNDATION FH FLAT HEAD FHC FIRE HOSE CABINET FIN FINISH	(G) FL FLUOR FO FACE OF FOC FACE OF CONCRETE FOF FACE OF FINISH FOS FACE OF STUD FP FIREPROOF (ING) FR FIRE RATED OR FROM FS FULL SIZE FT FOOT OR FEET FTG FOOTING FURR FURRING FUT FUTURE	(H) HAT CH HAT CHANNEL HB HOSE BIB HC HOLLOW CORE HCA HANDICAP ACCESSIBLE HDB HARDBOARD HDR HEADER HDWR HARDWARE HWD HAREWOOD HGT HEIGHT HM HOLLOW METAL HORIZ HORIZONTAL HP HIGH POINT HR HOUR HRC HOT ROLLED CHANNEL HRAIL HANDRAIL	(I) ID INCH IN INCH INCAND INCANDESCENT INCL INCLUDE INSUL INSULATION (ING) INT INTERIOR INTER INTERMEDIATE INVERT INVERT	(J) JST JOIST JT JOIST JOINT	(K) KAT KAT KB KIB KC KOLLOW CORE KCA KHANDICAP ACCESSIBLE KDB KARDBOARD KH KHEADER KHWR KHARDWARE KHWD KHAREWOOD KHGT KHHEIGHT KHM KHOLLOW METAL KHORIZ KHORIZONTAL KHP KHIGH POINT KHR KHOUR KHRC KHOT ROLLED CHANNEL KHRAIL KHANDRAIL	(L) LB POUND LOC LOCATION LP LOW POINT LT LIGHT LW LIGHT WEIGHT	(M) MACH MACHINE MAT MATERIAL MAX MAXIMUM MB MACHINE BOLT MDF MEDIUM DENSITY FIBERBOARD MECH MECHANICAL MED MEDIUM MEMB MEMBRANE MET METAL MFR MANUFACTURER MH MANHOLE MIN MINIMUM OR MINUTE MISC MISCELLANEOUS MO MASONRY OPENING MTD MOUNTED MTG MOUNTING MTL METAL	(N) N NEW NORTH NORTH NIC NOT IN CONTRACT NO NUMBER NOM NOMINAL NR NON-RATED NTS NOT TO SCALE	(O) OA OVERALL OC ON CENTER OD OUTSIDE DIAMETER / DIMENSION OFDI OWNER FURNISHED / CONTRACTOR INSTALLED OFDF OWNER FURNISHED / OWNER INSTALLED OHR OVERHEAD OH OPPOSITE HAND OPNG OPENING OPP OPPOSITE	(P) PAD POWDER ACTUATED DEVICE PAF POWDER ACTUATED FASTENER PEN PENETRATION PERF PERFORATED PIV POST INDICATOR VALVE PL PROPERTY LINE PLAS PLASTER PLBG PLUMBING PNL PANEL PR PAIR PROST PRECAST PREFAB PREFABRICATED PROJ PROJECTION PSF POUNDS PER SQUARE FOOT PSI POUNDS PER SQUARE INCH PT PAINT PTD PAINTED PTN PARTITION	(Q) QTY QUANTITY	(R) R RISER RAD RADIUS RB RESILIENT BASE RCP REINFORCED CONCRETE PIPE OR REFLECTED CEILING PLAN RD ROOF DRAIN REF REFERENCE REFL REFLECTED REINF REINFORCED (ING) (MENT) REQ REQUIRED	(S) SC SOLID CORE SCD SEE CIVIL DRAWINGS SCHED SCHEDULE SECT SECTION SEE ELECTRICAL DRAWINGS SF SQUARE FOOT OR FEET SHT SHEET SHTG SHEATHING SIM SIMILAR SJ SEISMIC JOINT SL SEALANT SLD SEE LANDSCAPE DRAWINGS SLOT SLOTTED SM SHEET METAL SOF SOFFIT SOG SLAB ON GRADE SPAC SPACING SPD SEE PLUMBING DRAWINGS SPEC SPECIFICATION (S) SQ SQUARE SSD SEE STRUCTURAL DRAWINGS SS STAINLESS STEEL STD STANDARD STIFF STIFFENER STL STEEL STRL STRUCTURAL STS SELF TAPPING SCREW SUSP SUSPENDED SY SQUARE YARD SYM SYMMETRICAL SYS SYNTHETIC SYSTEM	(T) T&B TOP AND BOTTOM T&G TONGUE AND GROOVE TC TOP OF CURB TEL TELEPHONE TEMP TEMPERATURE THK THICK T.O. TOP OF TOC TOP OF CONCRETE	(U) UL UNDERWRITERS LABORATORIES UL UNLESS OTHERWISE NOTED	(V) VCP VITEROUS CLAY PIPE VERT VERTICAL VIF VERIFY IN FIELD	(W) W WEST OR WIDTH WK WITH WK WORK WO WITHOUT WO WHERE OCCURS WP WATERPROOF WPT WORKING POINT WR WATER RESISTANT WT WEIGHT	(X) XFMR TRANSFORMER	(TOP) TOP TOP TOS TOP OF STEEL TOW TOP OF WALL TRD THREAD TYP TYPICAL TS TUBE STEEL
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SYMBOLS



three inches = one foot
one and one half inches = one foot
one inch = one foot
three quarters inch = one foot
one half inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot

CONSTRUCTION DOCUMENTS - FINAL SUBMISSION

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			Approved: Project Director	Location: 10535 Hospital Way, Mather, CA 95655	Building Number: N/A	
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