ELECTRICAL SYMBOL LIST

* This is a stand	ard list and not all symbols and abbreviations may be used. See letter code list at du	plex receptacle 1	for options, unless otherwise noted. RACEWAYS		MISCELLANEOUS (CONTINUED)
~	LIGHTING	TTTTT			CONDUIT CONCEALED IN WALL OR CEILING SPACE
Ø	GROUND MOUNTED LANDSCAPE LUMINAIRE	ШШ ф. .ф.	CABLE TRAY		
		Q	SURFACE METAL RECEPTACLE RACEWAY	monava oprast crisch utilité minéé (COSTEC) .	CONDUIT ROUTED BELOW FLOOR / GRADE
— •	AREA LUMINAIRE ARM MOUNTED WITH POLE AND CONCRETE BASE	Ø	VERTICAL SURFACE METAL RECEPTACLE RACEWAY	Activolatical color extraoristicoloris	EXISTING CONDUIT CONCEALED IN WALL OR CEILING SPACE
©	AREA LUMINAIRE POLE TOP MOUNTED WITH POLE AND CONCRETE BASE		CONNECTIONS / EQUIPMENT	dunigration status estima mench signatura.	EXISTING CONDUIT ROUTED BELOW FLOOR / GRADE
\Phi	AREA BOLLARD LUMINAIRE WITH CONCRETE BASE	Ø	MOTOR CONNECTION	P	SUBGRADE VAULT POWER
(a)	FLUSH IN GRADE EXTERIOR WATERTIGHT LUMINAIRE	마	NON-FUSED DISCONNECT SWITCH	<u>ত্</u> ব	SUBGRADE VAULT TELEPHONE
	RECESSED FLUORESCENT 2' X 2' LUMINAIRE	卧	HEAVY DUTY FUSED DISCONNECT SWITCH	vc	SUBGRADE VAULT CATV
0	SURFACE MOUNTED FLUORESCENT 2' X 2' LUMINAIRE	⊠h	COMBINATION MOTOR STARTER/FUSED DISCONNECT SWITCH	O PP	POWER UTILITY POLE
2	WALL MOUNTED LUMINAIRE	×	MOTOR STARTER	OTP	TELEPHONE UTILITY POLE
	RECESSED FLUORESCENT 2' X 4' LUMINAIRE	©	UTILITY METER BASE	呵	UTILITY TRANSFORMER PAD/VAULT
	RECESSED 2X4 FLUORESCENT LUMINAIRE CONNECTED TO EMERGENCY CIRCUIT	AFD	COMBINATION ADJUSTABLE FREQUENCY DRIVE WITH SAFETY DISCONNECT SWITCH	\bigcirc	SHEET KEYNOTE
	RECESSED LUMINAIRE	MCC	MOTOR CONTROL CENTER		MECHANICAL EQUIPMENT CONNECTION ITEM. REFER TO SCHEDULE
	RECESSED WALL WASH LUMINAIRE	[8]	BATTERY INVERTER		
	RECESSED FLUORESCENT 1' X 4' LUMINAIRE	$\Theta \cap \Box$	JUNCTION BOX P = PENDANT EQUIPMENT CONNECTION		DETAIL / SHEET CALLOUT TAG
	RECESSED 1X4 FLUORESCENT LUMINAIRE CONNECTED TO EMERGENCY CIRCUIT		TRANSFORMER		ABBREVIATIONS
promote and a second se		©	CONTACTOR	A	AMPERES, AMBER
	SURFACE OR PENDANT MOUNTED FLUORESCENT 1' X 4' LUMINAIRE	R	RELAY	A AFF	ABOVE FINISHED FLOOR
	SURFACE MOUNTED LUMINAIRE CONNECTED TO EMERGENCY CIRCUIT	[SV]	SOLENOID VALVE CONNECTION	AFG	ABOVE FINISHED GRADE
	SURFACE OR PENDANT MOUNTED FLUORESCENT STRIPLIGHT	•	PUSHBUTTON	AIC ATS	AVAILABLE INTERRUPTING CAPACITY AUTOMATIC TRANSFER SWITCH
	WALL MOUNTED FLUORESCENT LUMINAIRE			AV	AUDIO VISUAL
©	EXIT SIGN WALL MOUNTED, ARROW(S) INDICATES DIRECTION IF SHOWN	(3)	FIRE SMOKE DAMPER WITH END SWITCH	BC C	BARE COPPER CONDUIT, CLOSE, CONTROL
Continued Contin	EXIT SIGN CEILING MOUNTED, ARROW(S) INDICATES DIRECTION IF SHOWN		MISCELLANEOUS	СВ	CIRCUIT BREAKER
*	COMBINATION EXIT SIGN WALL MOUNTED AND DUAL HEAD EMERGENCY EGRESS LIGHTING WITH BATTERY PACK. ARROW(S) INDICATES DIRECTION IF SHOWN		CONDUIT ELLED UP	ссту	CLOSED CIRCUIT TELEVISION
>⊘	COMBINATION EXIT SIGN CEILING MOUNTED AND DUAL HEAD EMERGENCY EGRESS	en de renicionación que describe todo tra	CONDUIT ELLED DOWN	CATV CLG	CABLE TELEVISION CEILING
- 4.3 ·	LIGHTING WITH BATTERY PACK. ARROW(S) INDICATES DIRECTION IF SHOWN	Augustomici-errores, aminotosius de	CONDUIT/WRING STUBBED OUT WITH END CAP OR INSULATED PLASTIC BUSHING	CNTL	CONTROL
\Leftrightarrow	EMERGENCY WALL MOUNT LUMINAIRE CONNECTED TO EMERGENCY CIRCUIT	,		COM	COMMUNICATION CONTROL POWER TRANSFORMER
	SWITCHES AND RECEPTACLES	mentracciona de ingraminamento comença	CONDUIT/WIRING CONTINUATION	CR	CONTROL POWER TRANSFORMER CONTROL RELAY
\$	SINGLE POLE SWITCH 2 = DOUBLE POLE SWITCH	+	GROUND ROD	CT	CURRENT TRANSFORMER
	3 = THREE-WAY SWITCH 4 = FOUR-WAY SWITCH a THRU z (LOWERCASE) = LUMINAIRE CONTROL DESIGNATION	<i>y</i>	WATER PIPE GROUND CONNECTION	CU E	COPPER EMERGENCY
	D = DIMMER E = EMERGENCY EW = EMERGENCY & WEATHER PROOF SWITCH	•—	GROUNDING POINT	(E)	EXISTING
	K = KEY OPERATED SWITCH KW = KEY OPERATED & WEATHER PROOF SWITCH	©	STANDBY/EMERGENCY GENERATOR	(ER) (F)	EXISTING TO BE RELOCATED FUTURE
	<pre>KV = KEY OPERATED & LOW VOLTAGE SWITCH KVW = KEY OPERATED, LOW VOLTAGE & WEATHER PROOF SWITCH L = LIGHTED HANDLE</pre>	***	DRY TYPE TRANSFORMER	FA	FIRE ALARM
	M = MANUAL MOTOR STARTER WITH THERMAL OVERLOAD P = SWITCH WITH PILOT LIGHT S = SENTRY SWITCH	Å	LANDING LUG	FACP	FIRE ALARM CONTROL PANEL
	T = INTERVAL TIMER W = WEATHER PROOF SWITCH V = LOW VOLTAGE SWITCH	M	CURRENT TRANSFORMER	GFCI GFI	GROUND FAULT INTERRUPTER GROUND FAULT INTERRUPTER
©	PHOTO ELECTRIC SWITCH		FUSED DISCONNECT SWITCH OR SWITCH/FUSE IN SWITCHBOARD	G, GND	GROUND
	D = CONTINUOUS DIMMING PHOTOCELL S = SWITCHED PHOTOCELL	anima Samura	FUSE	GRC IG	GALVANIZED RIGID STEEL CONDUIT ISOLATED GROUND
os	CEILING MOUNTED OCCUPANCY SENSOR P = PASSIVE INFRARED D = DUAL TECHNOLOGY	mante primine	SWITCH	IMC	INTERMEDIATE METAL CONDUIT
	U = ULTRASONIC, 360 DEG RANGE H = ULTRASONIC, HALLWAY PATTERN		CIRCUIT BREAKER	KV KVA	KILOVOLT AMPERES
os-	WALL MOUNTED OCCUPANCY SENSOR P = PASSIVE INFRARED	\bigcirc	CIRCUIT BREAKER WITH SHUNT TRIP	KW	KILOVOLT AMPERES
	D = DUAL TECHNOLOGY	9	CIRCUIT BREAKER WITH GROUND FAULT INTERRUPTING	M	MOTOR MASTER ANTENNA TELEVISION
	WALL MOUNTED OCCUPANCY SENSOR/SWITCH S = PASSIVE INFRARED WITH INTEGRAL "OFF" SWITCH T = DUAL RELAY PASSIVE INFRARED WITH TWO INTEGRAL "OFF" SWITCHES	GFI	CIRCUIT BREAKER WITH KIRK-KEY LOCK SYSTEM	MCA	MINIMUM CIRCUIT AMPS
	D = PASSIVE INFRARED WITH INTEGRAL DIMMER TO OFF.	KI		MLO	MAIN LUG ONLY
***************************************	MULTIPLE CHANNEL SURFACE METAL RECEPTACLE RACEWAY WITH LOW VOLTAGE DIVIDERS, LENGTH AND RECEPTACLES AS INDICATED	eronomengen to differences to	SURFACE MOUNT EQUIPMENT ENCLOSURE AS NOTED	MOCP MSB	MAXIMUM OVERCURRENT PROTECTION MAIN SWITCHBOARD
Ф	DUPLEX RECEPTACLE A = ABOVE COUNTER		FLUSH MOUNT EQUIPMENT ENCLOSURE AS NOTED	MTS	MANUAL TRANSFER SWITCH
	AG = ABOVE COUNTER & GFCI C = FLUSH CEILING MOUNTED E = EMERGENCY		BRANCH PANEL	NC NL	NORMALLY CLOSED NIGHT LIGHT
	EW = EMERGENCY, WEATHERPROOF CONTINUOUS COVER & GFCI PROTECTED F = ARC FAULT PROTECTED BY BREAKER IN PANEL		FLUSH WALL MOUNTED BRANCH PANEL	NO	NORMALLY OPEN
	G = GROUND FAULT CIRCUIT INTERRUPTER K = CHILD RESISTANT COVER L = ISOLATED GROUND		MAIN DISTRIBUTION PANEL / SUB DISTRIBUTION PANEL	PH	PHASE
	P = PENDANT MOUNTED WITH CORD GRIPS. VERIFY PENDANT LENGTH PW = PENDANT MOUNTED IN DAMP/WET LOCATION. PROVIDE CORD GRIPS, CORD CAP AND TRIPLE SEAL RECEPTACLE COVER. VERIFY PENDANT LENGTH.	~~~	FLEXIBLE CONDUIT	PNL PVC	PANEL POLY-VINYL-CHLORIDE
	S = SPLIT WIRED T = TAMPER RESISTANT SHUTTERED RECEPTACLE W = WEATHERPROOF CONTINUOUS COVER AND GFCI PROTECTED	manua Diamena	UNDERGROUND PRIMARY SERVICE	(R)	EXISTING TO BE REMOVED
Φ	SINGLE RECEPTACLE. SEE LETTER CODE LIST AT DUPLEX RECEPTACLE FOR OPTIONS	ouraisses Simensiass	UNDERGROUND SECONDARY SERVICE	(RL) TELE	NEW LOCATION OF RELOCATED DEVICE/EQUIPMENT TELEPHONE
•	DOUBLE DUPLEX RECEPTACLE. SEE LETTER CODE LIST AT DUPLEX RECEPTACLE	стониция — от станиция от с	UNDERGROUND TELEPHONE SERVICE	TTB	TELEPHONE TERMINAL BOARD
	FOR OPTIONS FLOOR PEDESTAL WITH FLOOR BOX OR POKE—THRU BOX, AND DUPLEX RECEPTACLE	encentration Constitutions	UNDERGROUND CABLE TELEVISION SERVICE	TVSS TYP	TRANSIENT VOLTAGE SURGE SUPPRESSOR TYPICAL
<u>\$</u>	FLOOR PEDESTAL WITH FLOOR BOX OR POKE—THRU BOX, AND DOUBLE DUPLEX	OP	OVERHEAD PRIMARY SERVICE	UL	UNDERWRITERS LABORATORIES
Ф	RECEPTACLE FLUSH POKE—THRU WITH DUPLEX RECEPTACLE AND RACEWAY FOR SIGNAL CABLES	annum O Tunamanan	OVERHEAD TELEPHONE SERVICE	UPS V	UNINTERRUPTABLE POWER SUPPLY VOLTS, VOLTAGE
⊗	SPECIAL PURPOSE RECEPTACLE. SEE LETTER CODE LIST AT DUPLEX RECEPTACLE	<i>#</i> 10	BRANCH CIRCUIT WIRING. ARROW INDICATES HOME RUN TO PANEL WITH CIRCUITS	W	WRE, WHITE
\otimes	TWISTLOCK RECEPTACLE. COORDINATE RECEPTACLE CONFIGURATION WITH EQUIPMENT BEING SUPPLIED. VERIFY PENDANT LENGTH. SEE LETTER CODE LIST AT DUPLEX	B-27,29	AS NOTED. WIRE SIZE IS #12 AWG MINIMUM UNLESS NOTED OTHERWISE. SHORT TICK MARKS INDICATE PHASE CONDUCTORS. LONG TICK MARKS INDICATE NEUTRAL CONDUCTORS. A SINGLE CURVED TICK MARK INDICATES INSULATED GREEN GROUND CONDUCTOR. SECOND CURVED TICK MARK INDICATES "ISOLATED GROUND" (GREEN INSULATION WITH YELLOW STRIPE) CONDUCTOR	WP	WEATHERPROOF

INSULATION WITH YELLOW STRIPE) CONDUCTOR.

GENERAL ELECTRICAL NOTES

- A. ALL WORK IS TO BE CONSTRUCTED IN ACCORDANCE WITH LOCAL AND STATE CODES.
- B. THE DRAWINGS AND SPECIFICATIONS REPRESENT FINISHED SYSTEMS COMPLETE AND READY FOR USE. ANCILLARY DEVICES, WIRING, RACEWAY, CONNECTIONS AND SIMILAR WORK ALTHOUGH NOT EXPLICITLY STATED BUT REQUIRED FOR PROPER SYSTEM OPERATION OR TO COMPLY WITH CODE ARE TO BE INCLUDED AS A REQUIREMENT OF THE CONTRACT WITHOUT ADDITIONAL COMPENSATION.
- C. ELECTRICAL DRAWINGS ARE DIAGRAMMATIC AND INDICATE THE GENERAL LOCATION AND ARRANGEMENT OF ELECTRICAL WORK, LAYOUT, ROUGH-IN, AND EXACT LOCATION OF ALL FIXTURES, DEVICES, AND OUTLETS IS T. DO NOT INSTALL ELECTRICAL BOXES IN RATED WALLS TO BE BASED ON THE ARCHITECTURAL DRAWINGS AND COORDINATED WITH FINAL ARRANGEMENT OF MECHANICAL EQUIPMENT.
- D. REFER TO DRAWINGS OF OTHER TRADES FOR COORDINATION OF ELECTRICAL CONSTRUCTION. THE LOCATION OF MECHANICAL EQUIPMENT IS SHOWN DIAGRAMMATICALLY, EXACT LOCATION TO BE FIELD DETERMINED. SEE SPECS FOR TRADE COORDINATION DRAWING SUBMITTAL REQUIREMENTS. DRAWINGS FOR INSTALLED UNDER ELECTRICAL CONTRACT.
- LENGTHS AND LOCATIONS OF ALL EQUIPMENT TO BE E. DO NOT COMMENCE INSTALLATION OF ELECTRICAL SYSTEMS AND EQUIPMENT WITHOUT RELATED SHOP
- F. PROVIDE UL LISTED FIRE RATED SEALS FOR ALL RACEWAY PENETRATIONS THROUGH FIRE RATED WALLS, SLABS, AND CEILINGS.

DRAWING APPROVALS.

SPECIFICATIONS.

- G. COORDINATE ALL CONTROL SYSTEM DEVICES, WIRING, AND CONNECTIONS WITH REQUIREMENTS OF DRIVEN EQUIPMENT.
- H. PROVIDE SUITABLE ANCHORAGE AND SUPPORT OF ALL ELECTRICAL EQUIPMENT INCLUDING RATED WALLS, SLABS, AND CEILINGS. DEVICES AND RACEWAYS IN ACCORDANCE WITH ESTABLISHED CODES AND THE
- REFER TO THE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
- J. THE DRAWINGS AND SPECIFICATIONS ARE COMPLIMENTARY AND WHAT IS REQUIRED BY EITHER IS TO BE INFERRED TO BE REQUIRED BY BOTH.
- K. EQUIPMENT AND DEVICES FURNISHED UNDER OTHER DIVISIONS OF THIS CONTRACT, BY THE OWNER, OR BY OTHER CONTRACTS, ARE TO BE CONNECTED UNDER
- THIS CONTRACT. L. OMISSIONS OR CONFLICTS BETWEEN VARIOUS ELEMENTS OF THE DRAWINGS, NOTES, AND DETAILS ARE TO BE BROUGHT TO THE ATTENTION OF THE ENGINEER AND
- M. PROVIDE FLUSH MOUNTED INSTALLATION OF ALL DEVICES AND EQUIPMENT IN ALL AREAS U.O.N.
- N. PROVIDE SEPARATE EQUIPMENT GROUNDING CONDUCTOR IN ALL 120 VOLT MULTI-WRE CIRCUITS.

BEFORE PROCEEDING WITH THE WORK.

O. FOR 120 VOLT, 20 AMP CIRCUITS WHERE THE CIRCUIT DISTANCE FROM THE PANEL BOARD TO THE FARTHEST DEVICE/FIXTURE EXCEEDS 75 FEET PROVIDE #10 SIZE

P. PROVIDE AS-BUILT DRAWINGS IN AUTOCAD FORMAT PER

SPECIFICATIONS.

- Q. ALL ELECTRICAL CONDUIT IS TO BE RUN CONCEALED AND PARALLEL TO BUILDING LINES. ALL ELECTRICAL CONDUIT IS TO BE INSTALLED CONCEALED UON. PRIOR TO INSTALLATION OF ANY EXPOSED CONDUIT VERIFY WITH DISTRICT REPRESENTATIVE.
- RECEPTACLE OUTLETS SHALL COMPLY WITH CEC SECTION
- S. LIGHTS SWITCHES AND CONTROL MECHANISM SHALL COMPLY WITH CEC SECTION 404.
- CLOSER THAN 24" HORIZONTALLY FROM EACH OTHER. OFFSET OUTLET BOXES SHOWN TO BE INSTALLED BACK-TO-BACK IN FIRE RATED WALLS AND PARTITIONS
- A MINIMUM OF 24" HORIZONTALLY. BRACE ALL ELECTRICAL EQUIPMENT TO RESIST A HORIZONTAL FORCE ACTING IN ANY DIRECTION. COMPLY WITH REQUIREMENTS OF TITLE 24. REFER TO

SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

- ALL LIGHTING AND RECEPTACLE CIRCUITRY SHOWN ON THESE DRAWINGS SHALL CONTAIN THE REQUIRED CONDUCTORS. FOR EVERY GROUP OF TWO OR THREE CONSECUTIVE PHASE ORDER CIRCUITS, PROVIDE A DEDICATED NEUTRAL. FOR EXAMPLE, A HOMERUN COMPRISED OF CIRCUITS 1, 3, AND 5 CONTAINS FOUR (4) CONDUCTORS: THREE (3) HOTS AND ONE (1) NEUTRAL. A RUN COMPRISED OF NON-CONSECUTIVE NUMBERS OUT OF PHASE ORDER, I.E., 3, 4, AND 7 OR 1, 9, AND 11 SHALL CONTAIN FIVE CONDUCTORS: THREE (3) HOTS AND TWO (2) NEUTRALS. IN ALL CASES, AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE PROVIDED IN ADDITION TO THE CURRENT-CARRYING CONDUCTORS. PROVIDE ALL CONDUCTORS REQUIRED FOR A COMPLETE OPERATIONAL SYSTEM.
- W. A COMPLETE SYSTEM OF CONDUCTORS SHALL BE INSTALLED IN THE RACEWAY SYSTEM THROUGHOUT THE BUILDING FOR ALL FEEDERS, BRANCH CIRCUITS, ETC. X. MOUNT CENTER OF OUTLET BOXES AS REQUIRED BY
- ADA, OR NOTED ON DRAWINGS, THE FOLLOWING DISTANCE ABOVE THE FLOOR: a. CONTROL SWITCHES: 48 INCHES.
 - b. RECEPTACLES: 18 INCHES. TELECOM OUTLETS: 18 INCHES. d. OTHER OUTLETS: AS INDICATED IN OTHER SECTIONS OF SPECIFICATIONS OR AS DETAILED ON DRAWINGS.
- Y. IN MANY LOCATIONS EXISTING ELECTRICAL INSTALLATION IS SUPPORTED BY THE EXISTING T-BAR CEILING. CONTRACTOR TO VERIFY EXACT LOCATIONS OF THIS FIELD CONDITION. WHERE THIS CONDITION OCCURS, CONTRACTOR TO PROVIDE NEW CONDUIT AND WIRING FOR A FULLY CODE CONFORMING INSTALLATION. SUPPORTS TO BE INSTALLED OFF THE EXISTING STRUCTURE.

architecture planning interiors

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BUILDINGS 5 & 6 RENOVATIONS

San Mateo County Community
College District

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ELECTRICAL SYMBOLS LIST GENERAL NOTES, ABBREV AND SHEET INDEX

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- E0.4 OUTDOOR TITLE 24 CALCULATIONS (E1.1 SITE PLAN - ELECTRICAL
- Commence of the second ED1.1 FIRST FLOOR DEMOLITION PLAN - ELECTRICAL ED1.2 SECOND FLOOR DEMOLITION PLAN - ELECTRICAL ED1.3 THIRD FLOOR DEMOLITION PLAN - ELECTRICAL
- E2.1 FIRST FLOOR PLAN LIGHTING E2.2 SECOND FLOOR PLAN - LIGHTING E2.3 THIRD FLOOR PLAN - LIGHTING
- E3.1 FIRST FLOOR PLAN POWER E3.2 SECOND FLOOR PLAN - POWER E3.3 THIRD FLOOR PLAN - POWER
- E3.4 ROOF PLAN POWER E5.1 SINGLE LINE DIAGRAM
- E6.1 PANEL SCHEDULES
- E6.2 PANEL SCHEDULES
- E7.1 DETAILS

RECEPTACLE FOR OPTIONS