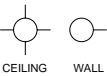


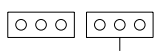








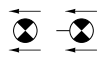












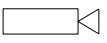




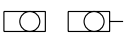


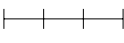


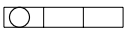


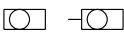


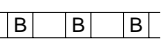

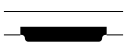
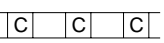


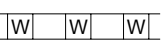
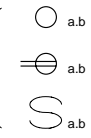













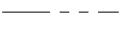


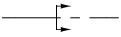
































ELECTRICAL SYMBOLS . . .

LIGHTING OUTLETS	CONVENIENCE OUTLETS	SWITCH OUTLETS
OUTLET BOX AND INCANDESCENT LIGHTING FIXTURE 	SINGLE RECEPTACLE OUTLET 	SINGLE-POLE SWITCH 
INCANDESCENT TRACK LIGHTING 	DUPLEX RECEPTACLE OUTLET 	DOUBLE-POLE SWITCH 
BLANKED OUTLET 	TRIPLEX RECEPTACLE OUTLET 	THREE-WAY SWITCH 
DROP CORD 	SPLIT-WIRED DUPLEX RECEPTACLE OUTLET 	FOUR-WAY SWITCH 
EXIT LIGHT AND OUTLET BOX. SHADED AREAS DENOTE FACES. 	SINGLE SPECIAL-PURPOSE RECEPTACLE OUTLET 	AUTOMATIC DOOR SWITCH 
OUTDOOR POLE-MOUNTED FIXTURES 	DUPLEX SPECIAL-PURPOSE RECEPTACLE OUTLET 	KEY-OPERATED SWITCH 
JUNCTION BOX 	RANGE OUTLET 	CIRCUIT BREAKER 
LAMPHOLDER WITH PULL SWITCH 	SPECIAL-PURPOSE CONNECTION 	WEATHERPROOF CIRCUIT BREAKER 
MULTIPLE FLOODLIGHT ASSEMBLY 	CLOSED-CIRCUIT TELEVISION CAMERA 	DIMMER 
EMERGENCY BATTERY PACK WITH CHARGER 	CLOCK HANGER RECEPTACLE 	REMOTE CONTROL SWITCH 
INDIVIDUAL FLUORESCENT FIXTURE 	FAN HANGER RECEPTACLE 	WEATHERPROOF SWITCH 
OUTLET BOX AND FLUORESCENT LIGHTING TRACK FIXTURE 	FLOOR SINGLE RECEPTACLE OUTLET 	FUSED SWITCH 
CONTINUOUS FLUORESCENT FIXTURE 	FLOOR DUPLEX RECEPTACLE OUTLET 	WEATHERPROOF FUSED SWITCH 
SURFACE-MOUNTED FLUORESCENT FIXTURE 	UNDERFLOOR DUCT AND JUNCTION BOX FOR TRIPLE, DOUBLE, OR SINGLE DUCT SYSTEM AS INDICATED BY NUMBER OF PARALLEL LINES 	TIME SWITCH 
BUSDUCTS AND WIREWAYS		
PANELBOARDS	SERVICE, FEEDER, OR PLUG-IN BUSWAY 	SWITCH AND SINGLE RECEPTACLE 
FLUSH-MOUNTED PANELBOARD AND CABINET 	CABLE THROUGH LADDER OR CHANNEL 	SWITCH AND DOUBLE RECEPTACLE 
SURFACE-MOUNTED PANELBOARD AND CABINET 	WIREWAY 	A STANDARD SYMBOL WITH AN ADDED LOWERCASE SUBSCRIPT LETTER IS USED TO DESIGNATE A VARIATION IN STANDARD EQUIPMENT 

... ELECTRICAL SYMBOLS

COMMERCIAL AND INDUSTRIAL SYSTEMS	UNDERGROUND ELECTRICAL DISTRIBUTION OR ELECTRICAL LIGHTING SYSTEMS	PANEL CIRCUITS AND MISCELLANEOUS
PAGING SYSTEM DEVICE 	MANHOLE 	LIGHTING PANEL 
FIRE ALARM SYSTEM DEVICE 	HANDHOLE 	POWER PANEL 
COMPUTER DATA SYSTEM DEVICE 	TRANSFORMER-MANHOLE OR VAULT 	WIRING – CONCEALED IN CEILING OR WALL 
PRIVATE TELEPHONE SYSTEM DEVICE 	TRANSFORMER PAD 	WIRING – CONCEALED IN FLOOR 
SOUND SYSTEM 	UNDERGROUND DIRECT BURIAL CABLE 	WIRING EXPOSED 
FIRE ALARM CONTROL PANEL 	UNDERGROUND DUCT LINE 	HOME RUN TO PANEL BOARD Indicate number of circuits by number of arrows. Any circuit without such designation indicates a two-wire circuit. For a greater number of wires indicate as follows:  (3 wires)  (4 wires), etc.
SIGNALING SYSTEM OUTLETS FOR RESIDENTIAL SYSTEMS	ABOVE-GROUND ELECTRICAL DISTRIBUTION OR LIGHTING SYSTEMS	FEEDERS Use heavy lines and designate by number corresponding to listing in feeder schedule 
PUSHBUTTON 	STREET LIGHT STANDARD FED FROM UNDERGROUND CIRCUIT 	WIRING TURNED UP 
BUZZER 	POLE 	WIRING TURNED DOWN 
BELL 	STREET LIGHT AND BRACKET 	GENERATOR 
BELL AND BUZZER COMBINATION 	PRIMARY CIRCUIT 	MOTOR 
COMPUTER DATA OUTLET 	SECONDARY CIRCUIT 	INSTRUMENT (SPECIFY) 
BELL RINGING TRANSFORMER 	DOWN GUY 	TRANSFORMER 
ELECTRIC DOOR OPENER 	HEAD GUY 	CONTROLLER 
CHIME 	SIDEWALK GUY 	EXTERNALLY-OPERATED DISCONNECT SWITCH 
TELEVISION OUTLET 	SERVICE WEATHERHEAD 	PULL BOX 
THERMOSTAT 