ELECTRICAL SYMBOLS

FILE NAME	SYMBOL	DESCRIPTION
E080	D	PROTECTED TRANSMISSION SYSTEM (PTS) DATA TERMINAL CONNECTION
E081		INTERCOM OUTLET
E082	T	TELEPHONE RACEWAY
E083	100/3	MEDIUM-VOLTAGE DISCONNECT SWITCH
E084	600	MEDIUM VOLTAGE DRAWOUT CIRCUIT BREAKER
E085	480V, 500 KVA, 208Y/120V	TRANSFORMER (DELTA-WYE CONN.)
E086		SHIELDED TRANSFORMER
E087	1000/1200	DRAWOUT CIRCUIT BREAKER (TRIP/FRAME)
E87A	7/MCP	MOTOR CIRCUIT PROTECTOR
E088	300/400	CIRCUIT BREAKER (TRIP/FRAME)
E089	5A	FUSE
E090	5A	FUSIBLE ELEMENT
E091	5A	FUSIBLE DISCONNECT SWITCH
E092		GROUND
E093	G	GENERATOR
E094	3000/5, 3	CURRENT TRANSFORMER (NUMBERS INDICATE RATIO AND QUANTITY)
E095	3	POTENTIAL TRANSFORMER (NUMBER INDICATES QUANTITY)
E096	AS	AMMETER SWITCH
E097	VS	VOLTMETER SWITCH
E098	V	VOLTMETER
E099	A	AMMETER
E100	KW	KILOWATT METER
E101	N, E, L	AUTOMATIC TRANSFER SWITCH
E102	K_1	KIRKKEY INTERLOCK #1
E103		BATTERY
E104		NORMALLY CLOSED CONTACT
E105		NORMALLY OPEN CONTACT
E106		PROTECTIVE RELAY, SOLENOID COIL
E107		OVERLOAD RELAY
E108		CONNECTION
E108A		CONNECTION
E109		CROSS, NO CONNECTION
E109A		CROSS, NO CONNECTION
E110		SURGE ARRESTOR
E111		CAPACITOR
E112	R1	RELAY #1
E113		BUS PLUG CIRCUIT BREAKER
E114		NOT USED
E115		NOT USED
E116	1	ELECTRICAL EQUIPMENT DESIGNATION
E117	1	MECHANICAL EQUIPMENT DESIGNATION
E118	5	NAMEPLATE DESIGNATION
E119 TO E121		NOT USED
E122		PLUG-IN CONNECTOR
E123 TO E125		NOT USED
E126		HEAT TAPE
E127	100'	EXISTING ELEVATION
E128	100'	FINISHED ELEVATION
E129		NOT USED
E130	12,700	FAULT DESIGNATION
E131		NOT USED
E132	TV	TV WALL OUTLET
E133		NOT USED
E134		HEATER
E135		TRANSFORMER ON POLE
E136 TO E141		NOT USED
E142	100/3, LP-3	PANELBOARD WITH MAIN CIRCUIT BREAKER
E142A	LP-A	PANELBOARD WITH MAIN LUGS
E142B TO E208		NOT USED

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