



- NOTES:**
- SEE DRAWING GE00-0001 FOR ELECTRICAL LEGEND & ABBREVIATIONS AND GENERAL REQUIREMENTS.
 - BREAKERS DENOTED WITH A DOUBLE ASTERISK (**) DENOTES A PARALLELING BREAKER.
 - ALL CIRCUIT BREAKERS AND SWITCHES HAVE A 350MVA RATING (49KA) UNLESS OTHERWISE INDICATED.
 - EXISTING 13.2KV SERVICE SWITCHGEAR INCLUDES GROUND STUDS (1 PER PHASE) ON THE INCOMING LINE AS WELL AS TWO GROUND STUDS ATTACHED TO THE GROUND BUS ON EACH SIDE OF THE ENCLOSURE.
 - ELECTRICAL INTERLOCK REQUIRES SKV BREAKER TO OPEN WHEN RESPECTIVE 13.2KV BREAKER IS OPEN.
 - KEY INTERLOCK REQUIRES LOAD BREAK SWITCH TO CLOSE BEFORE RESPECTIVE SKV BREAKER IS ALLOWED TO CLOSE.
 - REFER TO DRAWING E00-7890 FOR UTILITY SYNC BUS ELECTRICAL INTERLOCK LOGIC.
 - REFER TO DRAWING E25-7890 FOR SWITCHGEAR BUS 1B & 2B ELECTRICAL INTERLOCK LOGIC.
 - REFER TO DRAWING E35-7890 FOR SKV BREAKER ELECTRICAL INTERLOCK LOGIC.

MCA	480V, 3W, 800A, 65KA	TCLA	N.C.	500A
MCL	480V, 3W, 800A, 65KA	TCLB	N.C.	500A
MCLB	480V, 3W, 800A, 65KA	MCC 20-1	(BUS B)	

GRAPHIC SCALES
CHECK BEFORE USE
IF SHEET IS LESS THAN 22" X 34"