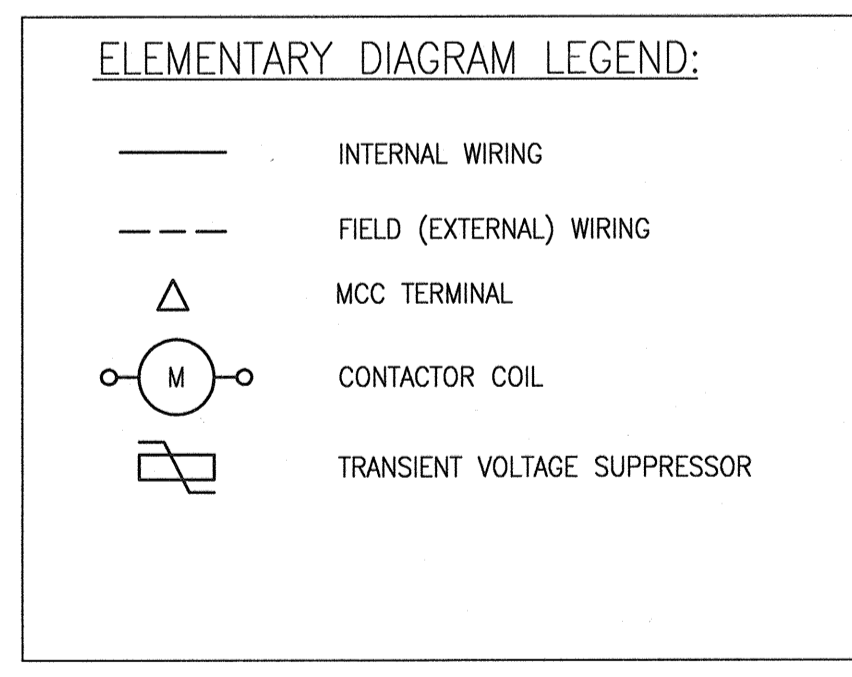
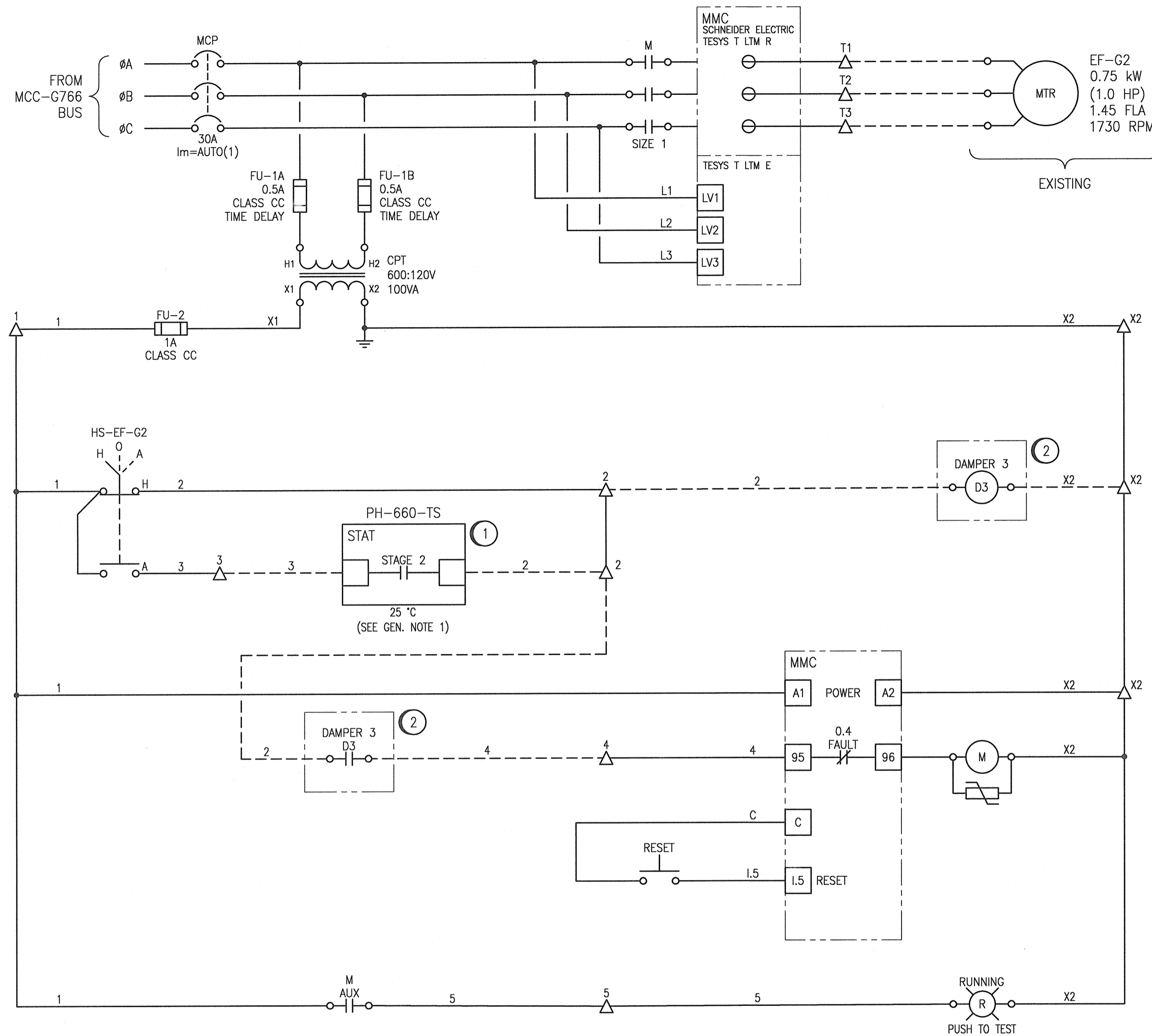
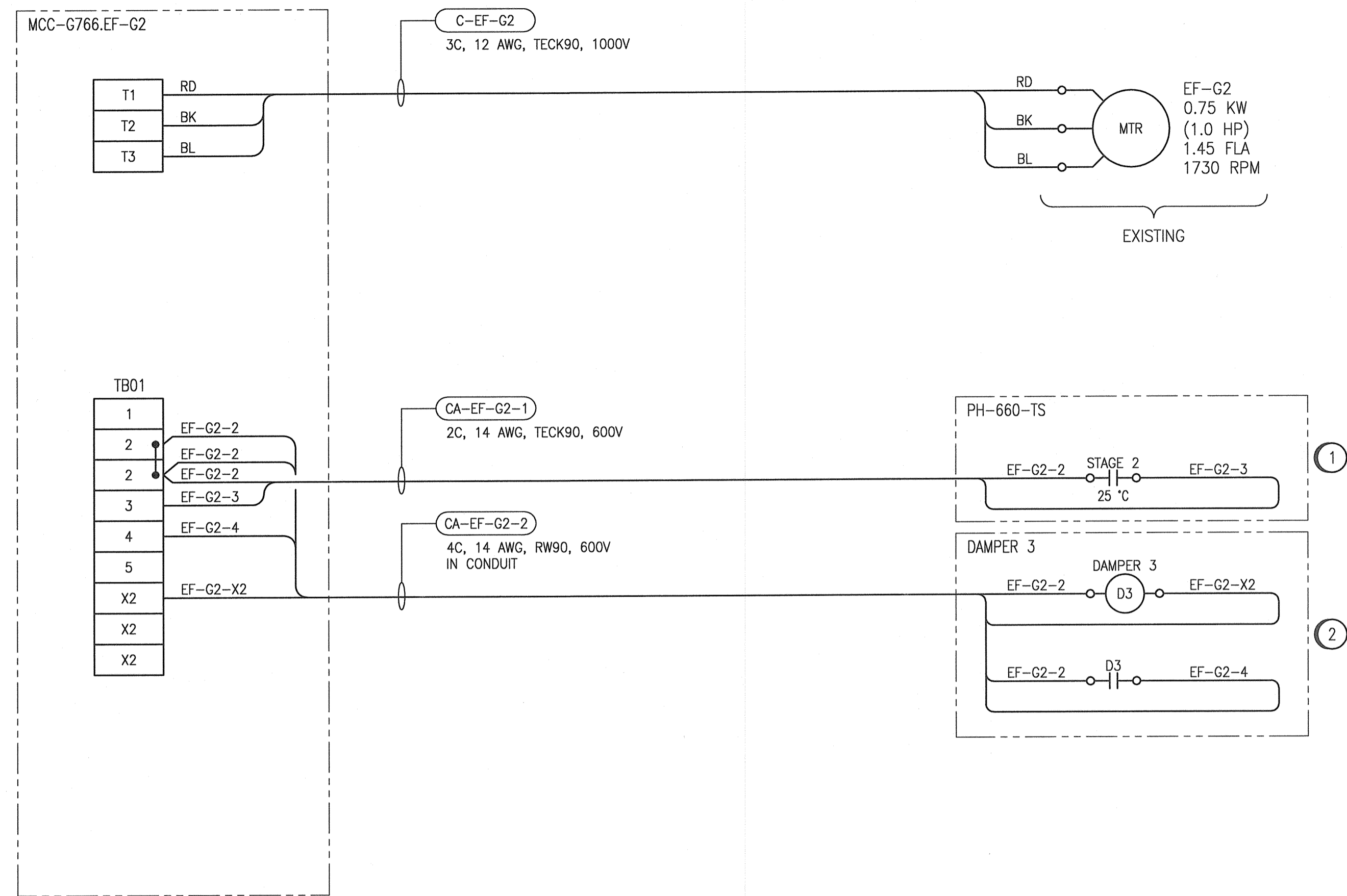


ELEMENTARY DIAGRAM:



FIELD CONNECTION DIAGRAM:



GENERAL NOTES:

1. AT 25 °C, DAMPER 3 OPENS AND STARTS EXHAUST FAN EF-G2.
2. EXHAUST FAN EF-G2 CONTROL SCHEME IS PER EXISTING SCHEME BASED ON EXISTING DOCUMENTATION.

CONSTRUCTION NOTES:

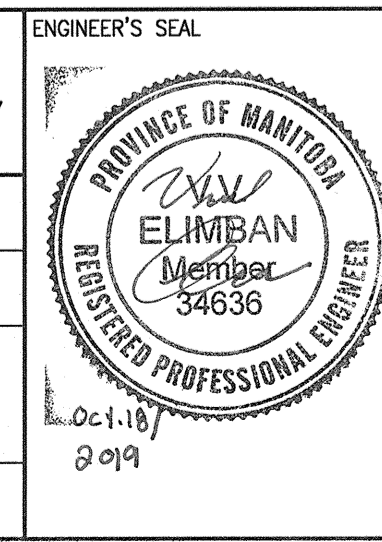
- ① THERMOSTAT IS EXISTING. WIRE TO THERMOSTAT SIMILAR TO EXISTING.
- ② DAMPER 3 IS EXISTING. WIRE TO DAMPER SIMILAR TO EXISTING.

1-0640M-E0008	EQUIPMENT PLAN, GENERATOR RM. & LOAD BANK LLD-G767
1-0640B-E0006	MCC ELEVATION & SINGLE LINE, GENERATOR ROOM MCC-G766
DRAWING NUMBER	REFERENCE DRAWINGS



00	ISSUED FOR TENDER AND CONSTRUCTION	2019/10/18	VE	KS
NO.	REVISIONS	DATE	DESIGN	CHECK

DESIGNED BY: V. ELIMBAN	CHECKED BY: K. SAPIAK
DRAWN BY: J. GRAGASIN	APPROVED BY: D. BECKER
SCALE: NTS	ISSUED FOR CONSTRUCTION BY: A. WEISS
DATE: 2019/06/20	DATE: 2019/10/18
CONSULTANT NO.:	



MCPHILLIPS PUMPING STATION			
ELECTRICAL AND HVAC UPGRADES, MCC REPLACEMENT			
MOTOR STARTER SCHEMATIC			
GENERATOR ROOM			
EF-G2 EXHAUST FAN			
CITY DRAWING NUMBER	SHEET	REV.	SIZE
1-0640B-E0010	001	00	A1