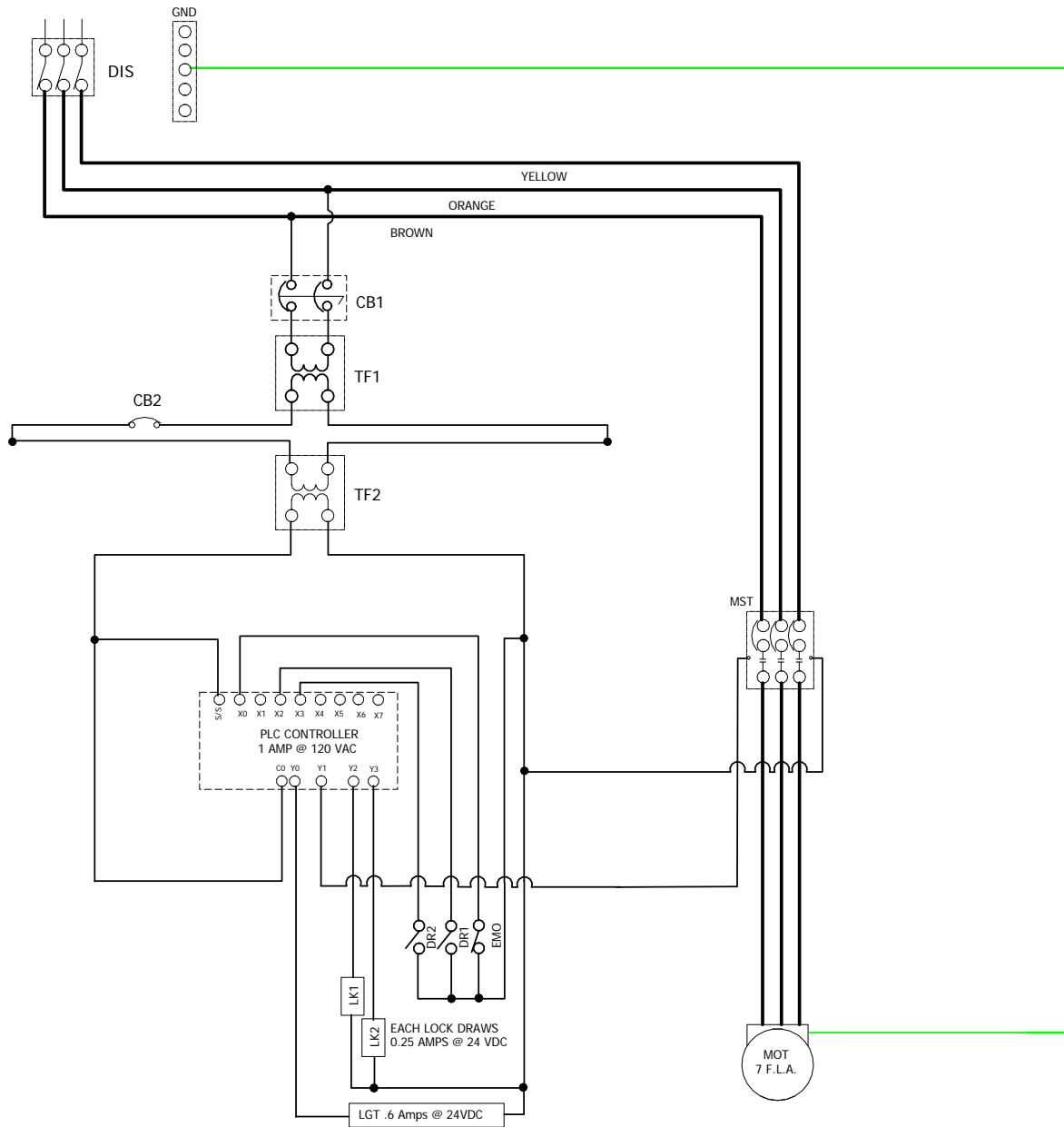


440-480 VAC 3 PHASE



- CB1=2 AMP TWO POLE CIRCUIT BREAKER
- CB2=2 AMP SINGLE POLE CIRCUIT BREAKER
- DIS=NON FUSED DISCONNECT SWITCH
- DR1=ENTRY DOOR SENSOR SWITCH
- DR2=EXIT DOOR SENSOR SWITCH
- EMO=EMERGENCY STOP SWITCH
- LGT=LED LIGHT FIXTURE
- LK1=24VDC MAGNETIC DOOR LOCK ENTRY
- LK2=24VDC MAGNETIC DOOR LOCK EXIT
- MOT=5HP MOTOR 3500 RPM (7 F.L.A. @ 480 VAC 3 PHASE PER MOTOR)
- TF1=480 VAC - 120 VAC 250VA TRANSFORMER
- TF2=120VAC - 24 VDC 2 AMP POWER SUPPLY



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Drw#	Title: ELECTRICAL SCHEMATIC
Sheet: 1 OF 1	Project name: