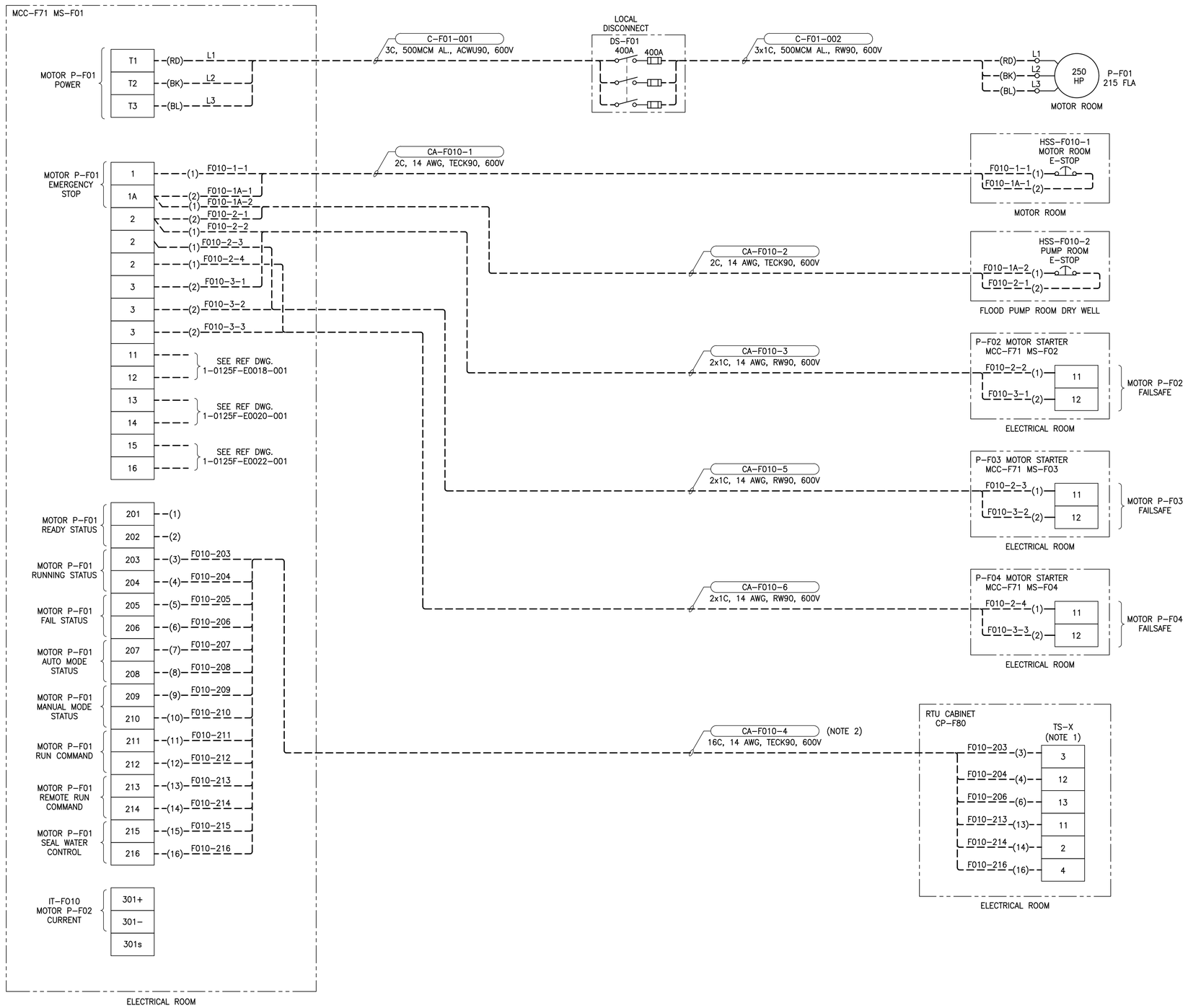
NOTES:

1. CONTRACTOR SHALL VERIFY EXISTING TERMINAL STRIP AND CONNECTION POINTS.
2. PROVIDE SUFFICIENT CABLE LENGTH TO PERMIT FUTURE RELOCATION OF RTU CABINET CP–F80 UP TO 2 METRES IN ANY DIRECTION.

LEGEND:

- FIELD WIRING
- MANUFACTURER WIRING



ENGINEERS GEOSCIENTISTS MANITOBA
Certificate of Authorization
KGS Group
No. 245

B.M. –
ELEV. –

NO.	REVISIONS	DATE	DESIGN	CHECK
00	ISSUED FOR TENDER AND CONSTRUCTION	2019/07/12	LU	JAB

KGS GROUP CONSULTING ENGINEERS

DESIGNED BY: L. UPPAL	CHECKED BY: J. BOUCHARD
DRAWN BY: J. deLEON	APPROVED BY: J. BOUCHARD
SCALE: AS NOTED	ISSUED FOR CONSTRUCTION BY:
DATE: 2019/07/12	DATE:

CONSULTANT NO.: 19–0107–002_E13.2

ENGINEER'S SEAL
PROVINCE OF MANITOBA
JAB BOUCHARD Member 20560 2019-07-12
REGISTERED PROFESSIONAL ENGINEER

Winnipeg
THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

CLIFTON FLOOD PUMPING STATION UPGRADES
ELECTRICAL
CONNECTION DIAGRAM
MS–F01
FLOOD PUMP SHT. 2

CITY DRAWING NUMBER	SHEET	REV.	SIZE
1–0125F–E0016–001	2	00	A1

PLOT DATE: Jul 12, 2019 – 12:43pm
FILE NAME: 19–0107–002_E13.2.dwg