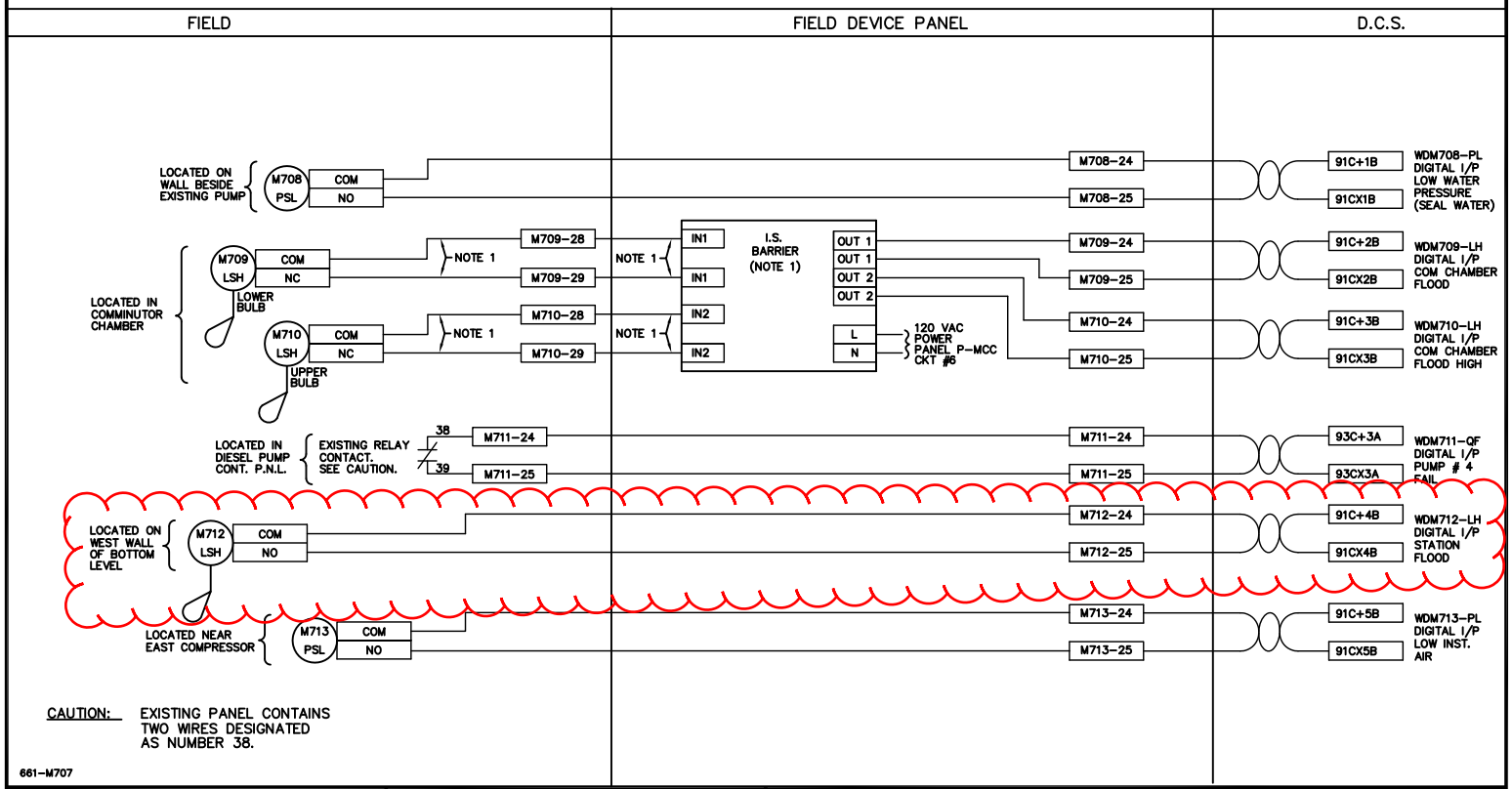
# INSTRUMENT LOOP DIAGRAM

LOOP NO.– M707




NOTES

1.) INTRINSICALLY–SAFE CIRCUITS. FOLLOW C.E.C. RECOMMENDED PRACTICE.

KGS Drawing Number ER05 - Rev 0

BAILEY TERMINAL NUMBERING

TYPICAL TERMINAL NUMBER → 4 1 A ± 7 A

- CABINET NUMBER (0–9)
- ROW NUMBER (1–10)
- ZONE IDENTIFIER (A/A1 – D/D1)
- TERMINAL IDENTIFIER

Reid Crowther

| DATE | REVISION | APP. |
|---|---|---|
| NOV./09 | C.O.W. REVISION | SPH |
| JAN./94 | AS BUILT | |

THE CITY OF WINNIPEG
WORKS AND OPERATIONS DIVISION
WATERWORKS, WASTE AND DISPOSAL DEPT.
WEST END WATER POLLUTION CONTROL CENTRE

PERIMETER ROAD PUMPING STATION
MAJOR ALARMS WDM 707

SCALE N.T.S.
DATE MAY 1991
DES BL DWN DED
CKD GRG APP

DRAWING NO.
WEP–661