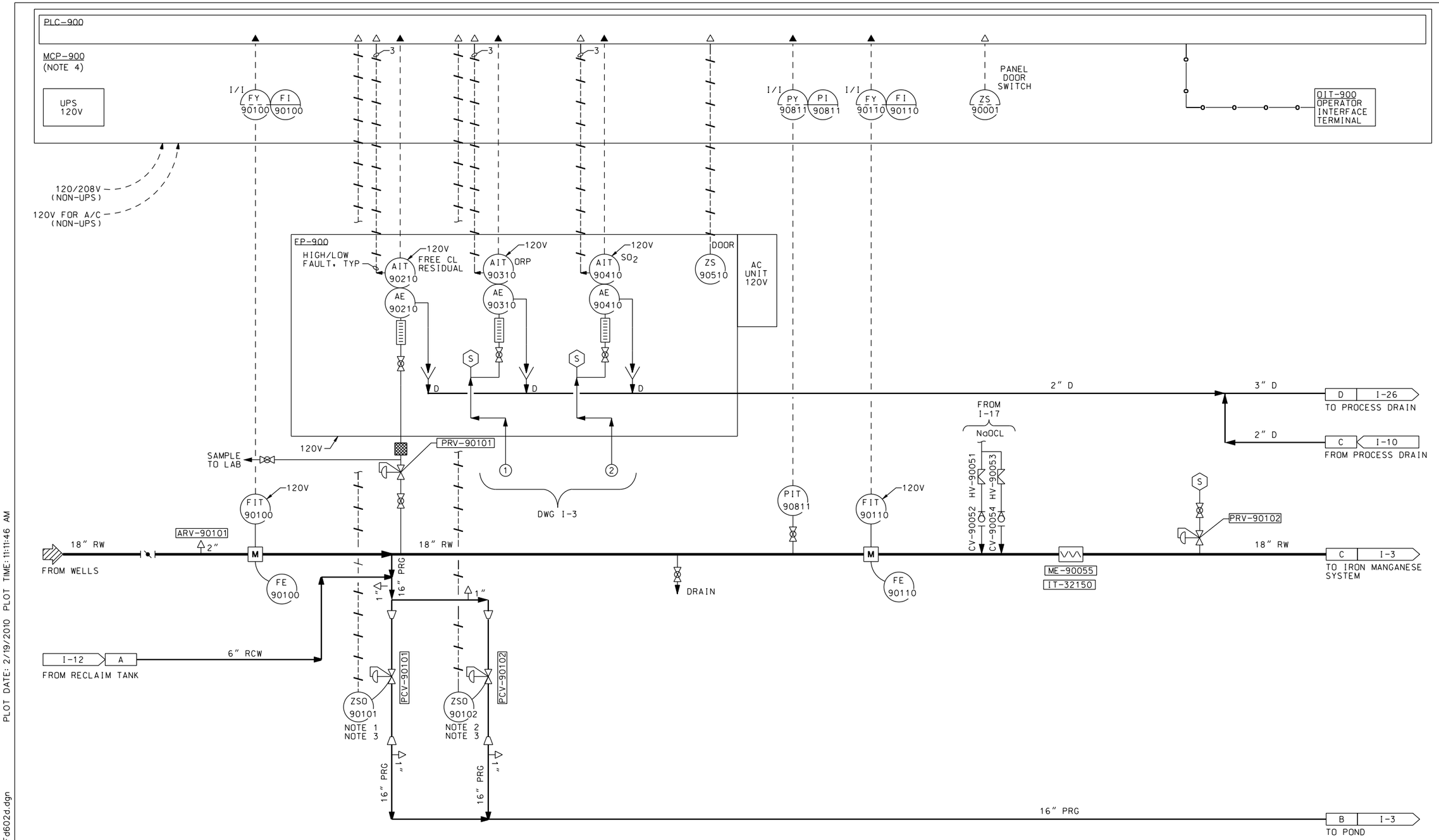

NOTES:

1. SET PCV TO HOLD UPSTREAM PRESSURE TO 80 PSI.
2. SET PCV TO HOLD UPSTREAM PRESSIRE TO 85 PSI.
3. VALVE POSITION SWITCH CLOSES WHEN VALVE IS NOT FULLY CLOSED.
4. MCP-900 PROVIDED BY FE/MN REMOVAL SYSTEM SUPPLIER.

REGISTERED PROFESSIONAL ENGINEER JERRY NORDAL No. 12568 Exp: 9-30-11 ELECTRICAL STATE OF CALIFORNIA

DATE: 10/05/09

SYMBOL	DESCRIPTIONS	DATE	APPROVAL

REVISIONS

EASTERN MUNICIPAL WATER DISTRICT
PERRIS II DESALINATION FACILITY
RAW WATER

DESIGNED BY: J NORDAL
DRAWN BY: J LORING
CHECKED BY: W PEARSON

U.S. ARMY ENGINEER DISTRICT
LOS ANGELES
CORPS OF ENGINEERS

CH2MHILL

SUBMITTED BY: ART JUNG, P.E.
CHIEF, DESIGN BRANCH

CADD FILE NAME: PDF6602d.dgn

SPEC. NO.: NOT APPLICABLE

L.A. DISTRICT FILE NO. XXX-XXXX

I-2

SHEET 191 OF 226 SHEETS

NDM-SCO:EMWD USACE PERRIS II/ PDF6602d.dgn PLOT DATE: 2/19/2010 PLOT TIME: 11:11:46 AM