



- 1 INSTALL NEW CONDUIT WITH 6300FE BELDEN CABLE TO TOP WIREWAY.
- 2 INSTALL NEW CONDUIT WITH THHN CABLE TO BOTTOM WIREWAY FOR FILTERED POWER.
- 3 INSTALL NEW CONDUIT WITH THHN CABLE TO BOTTOM WIREWAY FOR UNFILTERED POWER.
- 4 PROVIDE ADEQUATE WIREWAY LENGTH FOR FUTURE LCP CONNECTION.
- 5 INSTALL NEW 1-1/4" CONDUIT FROM TOP WIREWAY FOR 6300FE BELDEN CABLE TO FIELD DEVICES.
- 6 INSTALL NEW 3/4" CONDUIT WITH 3-#12 THHN CABLES FROM BOTTOM WIREWAY. CONTROL CONTRACTOR TO SOURCE 110V FROM LOCAL EMERGENCY DISTRIBUTION SUPPLY.

GENERAL NOTES:

NO FILTERED POWER IN SAME RACEWAY OR CONDUIT AS UNFILTERED POWER. MICROPROCESSORS ARE TO USE FILTERED POWER.



DDC PANEL INSTALLATION DETAIL

NOT TO SCALE

23 09 23-04

0	8/20/10	ORIGINAL ISSUE
#	DATE	REVISION DESCRIPTION

DDC PANEL INSTALLATION DETAIL

Date: January 31, 2011

Dwg. No.: 23 09 23-04