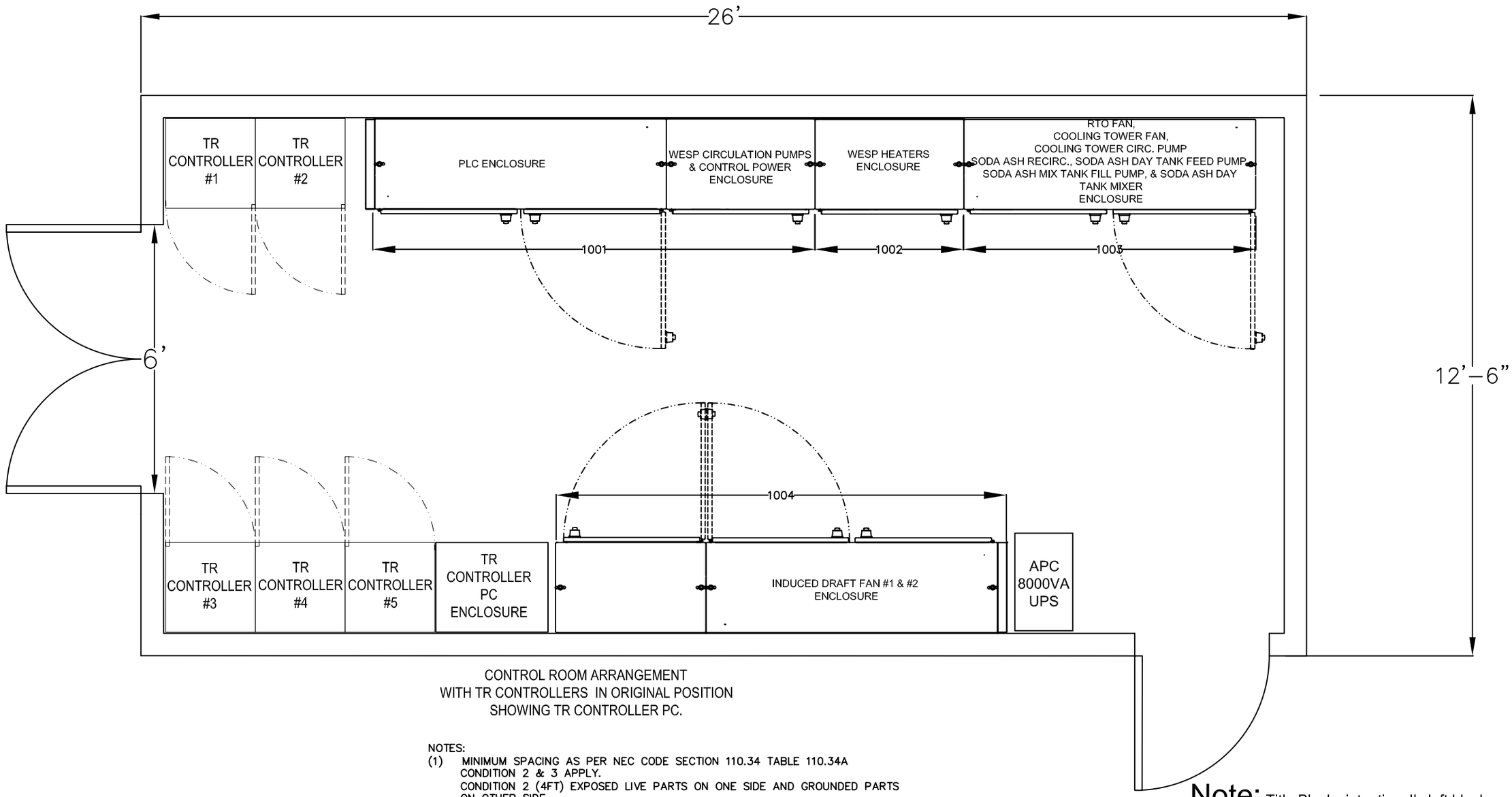

CONTROL ROOM ARRANGEMENT
WITH TR CONTROLLERS IN ORIGINAL POSITION
SHOWING TR CONTROLLER PC.

NOTES:

(1) MINIMUM SPACING AS PER NEC CODE SECTION 110.34 TABLE 110.34A
CONDITION 2 & 3 APPLY.
CONDITION 2 (4FT) EXPOSED LIVE PARTS ON ONE SIDE AND GROUNDED PARTS ON OTHER SIDE.
CONDITION 3 (5FT) EXPOSED LIVE PARTS ON BOTH SIDES OF THE WORK SPACE WITH OPERATORE BETWEEN.

(2) ASSUMED WALL THICKNESS IS 6", CLEARANCES ARE MINIMUM AS PER NEC CODE, ABOVE.

(3) MCC ROOM HAS RAISED FLOOR ACCESS TO ENCLOSURES ARE THROUGH FLOOR.

Note: Title Blocks intentionally left blank.

NO.	FR NO.	DATE	REVISION	BY	CHK.	APP.
1		4/2/08	ADDED 110VAC PWR FOR FLOW & PH TRANSDUCERS AND OPTO-ISOLATION.			

Pollution Control Equipment

SHEET TITLE
26'X12'-6"
CONTROL ROOM ARRANGEMENT

SCALE	SHEET	DATE
NONE	1 OF 1	06/26/06
DRAWN: D. EMERSON	ENGINEERED: G. HERTLEIN	APPROVED: NONE

DRAWING NO.
060308 QME 01010