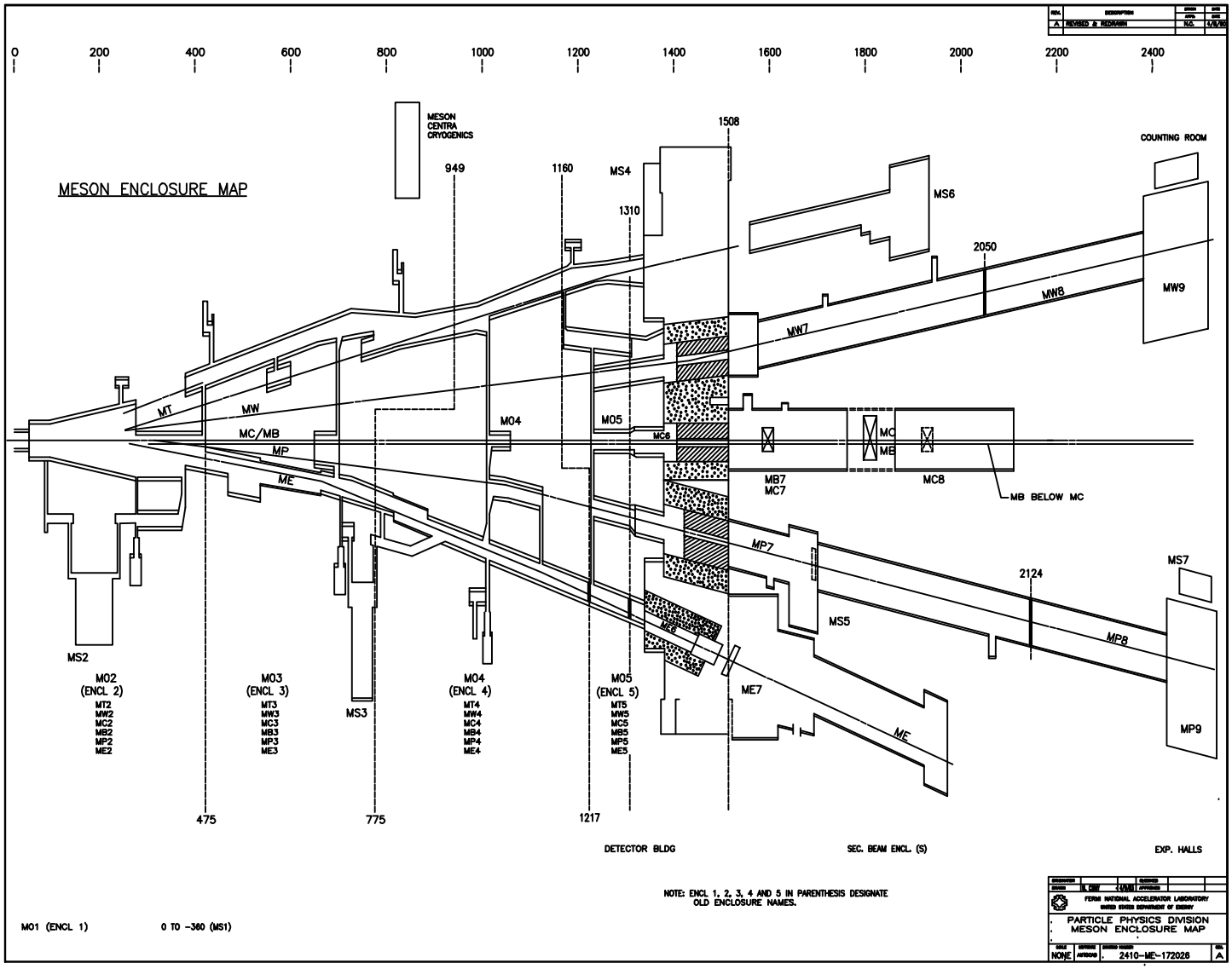

REV. DESCRIPTION DRAWN APPR. DATE
A REVISED & REDRAWN N.C. 4/6/90
0 200 400 600 800 1000 1200 1400 1600 1800 2000 2200 2400
MESON ENCLOSURE MAP
MESON CENTRA CRYOGENICS
949
1160
1310
1508
2050
2124
MS4
MS6
MS7
MS2
MS3
MS5
MS6
MS7
MW9
MW8
MW7
MT
MW
MC/MB
MP
ME
M04
M05
MC6
MC
MB
MB7
MC7
MC8
MB BELOW MC
MP7
MP8
MP9
ME7
ME
M02 (ENCL 2)
MT2 MW2 MC2 MB2 MP2 ME2
M03 (ENCL 3)
MT3 MW3 MC3 MB3 MP3 ME3
M04 (ENCL 4)
MT4 MW4 MC4 MB4 MP4 ME4
M05 (ENCL 5)
MT5 MW5 MC5 MB5 MP5 ME5
475
775
1217
DETECTOR BLDG
SEC. BEAM ENCL. (S)
EXP. HALLS
NOTE: ENCL 1, 2, 3, 4 AND 5 IN PARENTHESIS DESIGNATE OLD ENCLOSURE NAMES.
M01 (ENCL 1)
0 TO -360 (MS1)
FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY
PARTICLE PHYSICS DIVISION
MESON ENCLOSURE MAP
NONE
2410-ME-172026
A