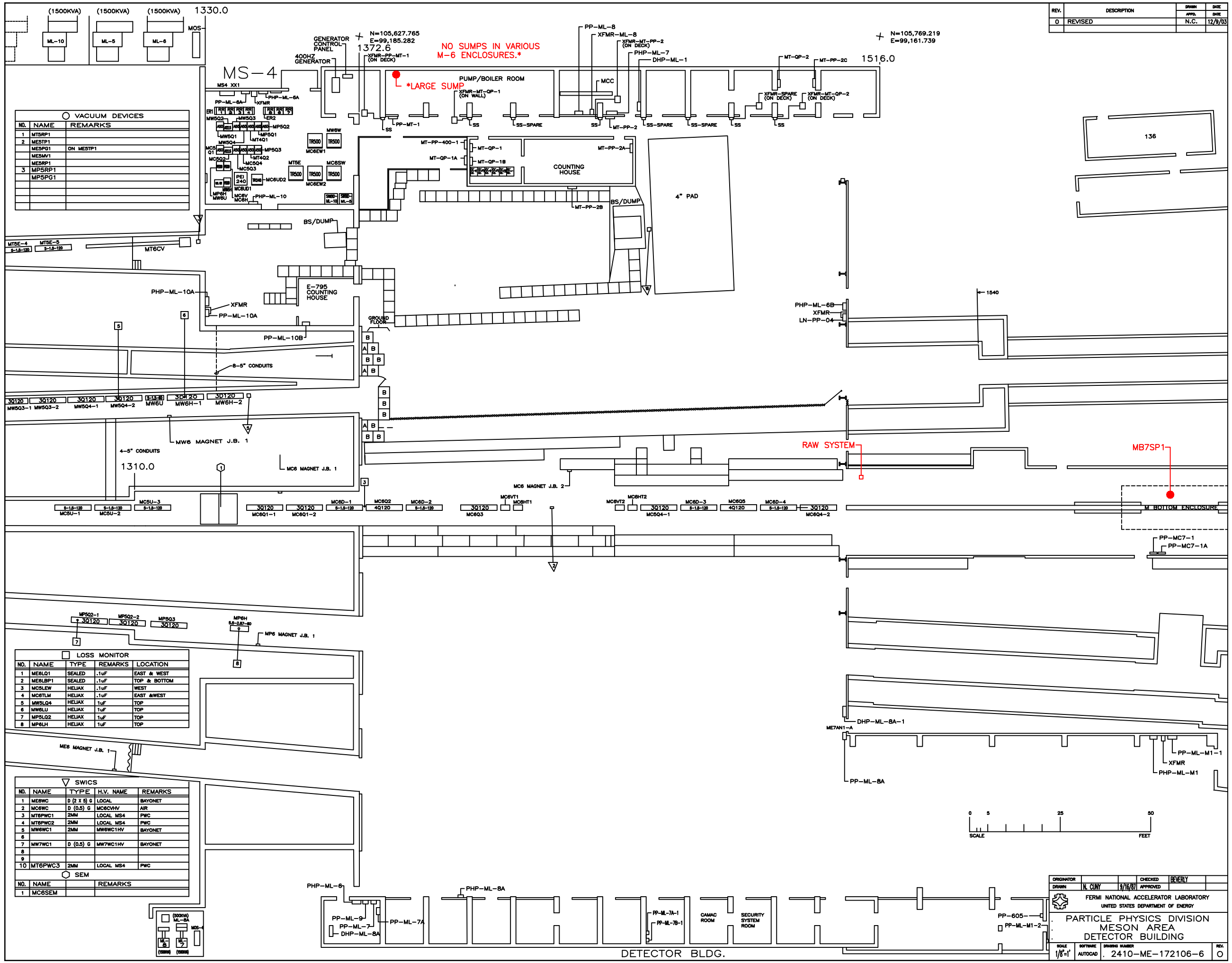
REV.	DESCRIPTION	DRAWN / APPR.	DATE
0	REVISED	N.C.	12/9/03



○ VACUUM DEVICES

NO.	NAME	REMARKS
1	MT5RP1	
2	ME5TP1	
	ME5PG1	ON ME5TP1
	ME5MV1	
	ME5RP1	
3	MP5RP1	
	MP5PG1	

□ LOSS MONITOR

NO.	NAME	TYPE	REMARKS	LOCATION
1	ME6LQ1	SEALED	.1uF	EAST & WEST
2	ME6LBP1	SEALED	.1uF	TOP & BOTTOM
3	MC5LEW	HELIAX	.1uF	WEST
4	MC6TLM	HELIAX	.1uF	EAST &WEST
5	MW5LQ4	HELIAX	1uF	TOP
6	MW6LU	HELIAX	1uF	TOP
7	MP5LQ2	HELIAX	1uF	TOP
8	MP6LH	HELIAX	1uF	TOP

▽ SWICS

NO.	NAME	TYPE	H.V. NAME	REMARKS
1	ME6WC	D (2 X 5) G	LOCAL	BAYONET
2	MC6WC	D (0.5) G	MC6CVHV	AIR
3	MT6PWC1	2MM	LOCAL MS4	PWC
4	MT6PWC2	2MM	LOCAL MS4	PWC
5	MW6WC1	2MM	MW6WC1HV	BAYONET
6				
7	MW7WC1	D (0.5) G	MW7WC1HV	BAYONET
8				
9				
10	MT6PWC3	2MM	LOCAL MS4	PWC

⬡ SEM

NO.	NAME	REMARKS
1	MC6SEM	

ORIGINATOR			CHECKED	BEVERLY
DRAWN	N. CUNY	9/16/87	APPROVED	

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

PARTICLE PHYSICS DIVISION
MESON AREA
DETECTOR BUILDING

SCALE	SOFTWARE	DRAWING NUMBER	REV.
1/8"=1'	AUTOCAD	2410-ME-172106-6	0