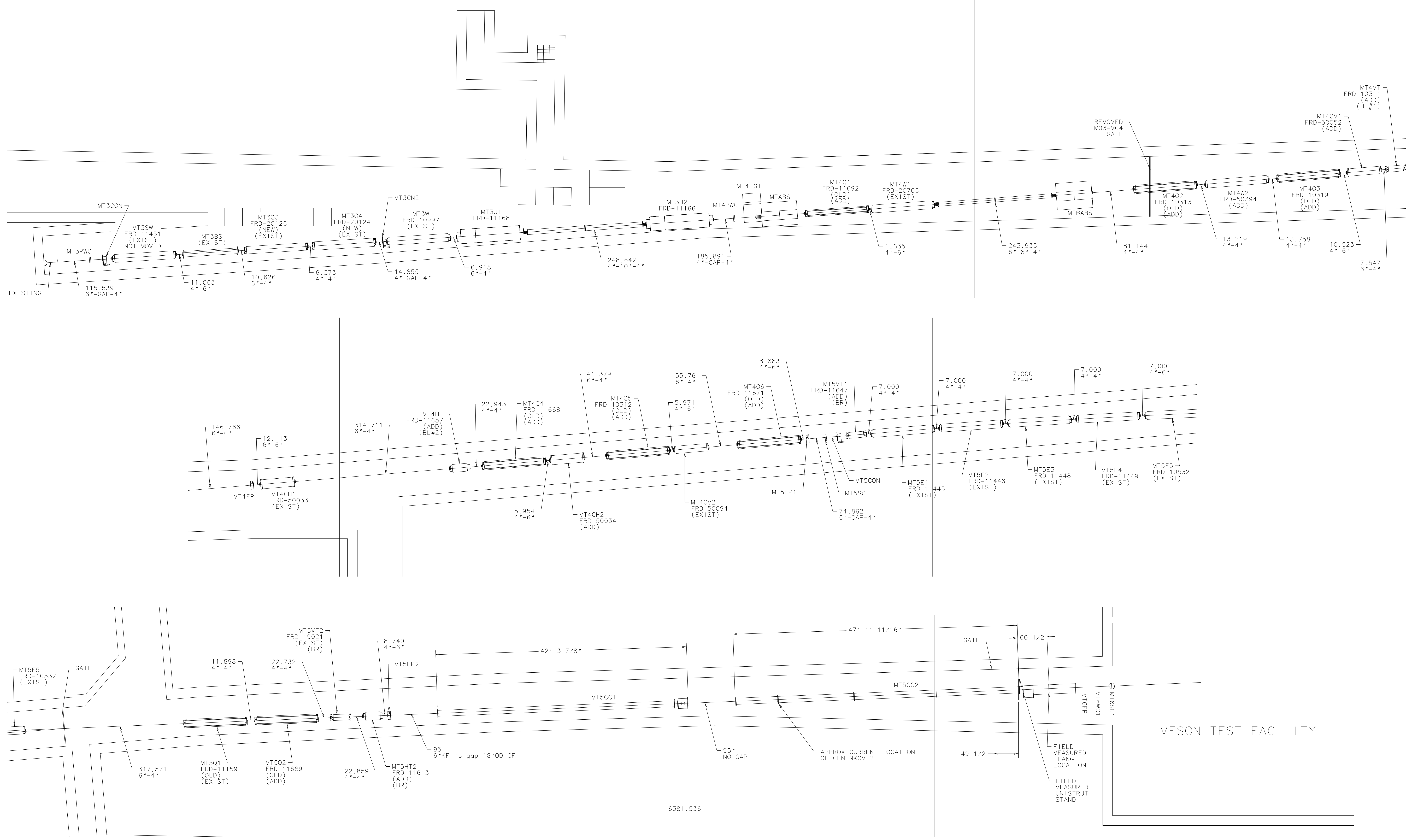


REV	DESCRIPTION	DRAWN APPROVED	DATE



DESIGNATORS:

- ADD - MAGNET IS COMING FROM MESON STAGING AREA
 - EXIST - MAGNET EXISTS IN TUNNEL BUT NEEDS TO BE MOVED
 - OLD - REFERS TO TYPE OF QUAD (13 X 17 X-SECTION)
 - NEW - REFERS TO TYPE OF QUAD (15 X 17 X-SECTION)
 - BR - REFERS TO COLOR OF TRIM (BROWN)
 - BL - REFERS TO COLOR OF TRIM (BLUE)
- DISTANCES ARE FLANGE TO FLANGE

TRIM NOTES

- THERE 2 TYPES OF TRIMS, BLUE AND BROWN, (5) TOTAL, 4 AT STAGING 1 IN TUNNEL
- (3) BROWN TRIMS, 1 IN TUNNEL 2 AT STAGING AREA
BROWN TRIMS ALL HAVE 4" DIA KF FLANGES
DISTANCES OF FLANGE TO IRON RESEMBLE THAT OF SOLID MODEL, 6"
- (2) BLUE TRIMS, TRIMS HAVE BEEN MARKED WITH BLUE CHALK
TRIM #1 - WATER HOOK-UP SIDE, 6" KF FLANGE, 6.875" IRON TO FLANGE
OTHER SIDE, 4" KF FLANGE, 4" IRON TO FLANGE
TRIM #2 - WATER HOOK-UP SIDE, 4" KF FLANGE, 7" IRON TO FLANGE
OTHER SIDE, 4" KF FLANGE, 10.25" IRON TO FLANGE
BEAM TUBE SLIDES IN MAGNET IRON TO FLANGE # SUBJECT TO CHANGE,
FLANGE-FLANGE DISTANCE IS 47.25"

10-6-2006 LATTICE VER.
10-31-2006 LAST MODIFIED

UNLESS OTHERWISE SPECIFIED			ORIGINATOR
±	±	±	DRAWN
±	±	±	CHECKED
1. BREAK ALL SHARP EDGES MAX			APPROVED
2. DO NOT SCALE DRAWING, MAX			USED ON
3. DIMENSIONS BASED UPON			MATERIAL
4. MAX. ALL W/CH. SURFACES			
5. DRAWING UNITS: U.S. INCH			
FERMI NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY			
SCALE	DRAWING NUMBER	SHEET	REV
		1 OF 1	
CREATED WITH :	GROUP:		