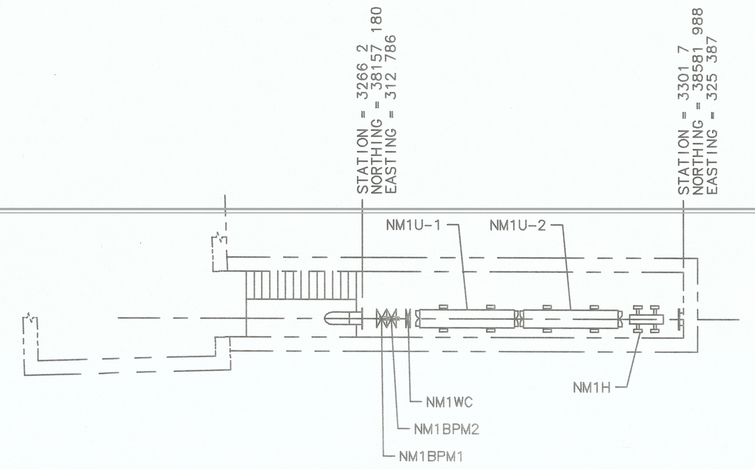
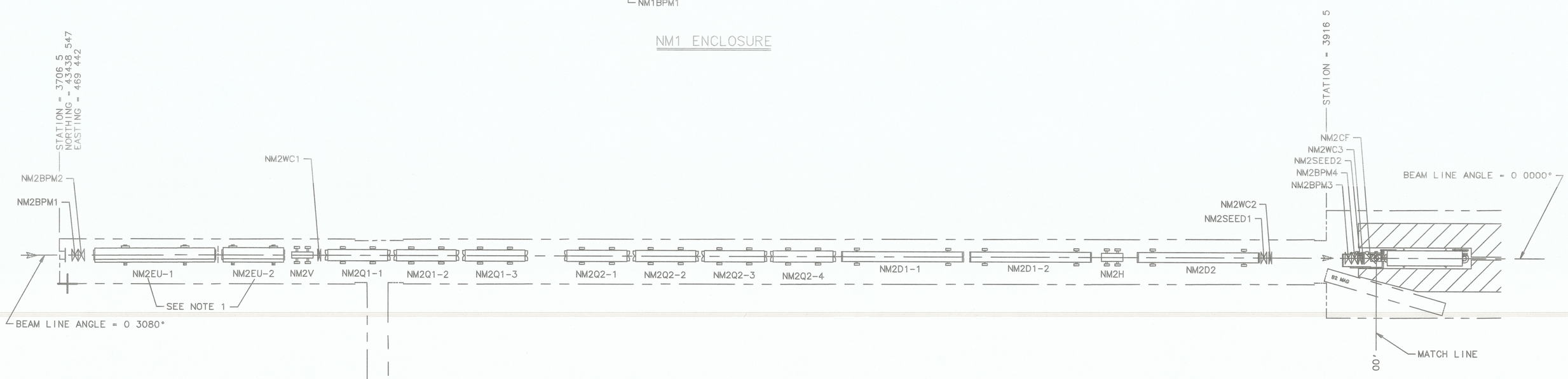
REV	DESCRIPTION	DRAWN APPROVED	DATE DATE

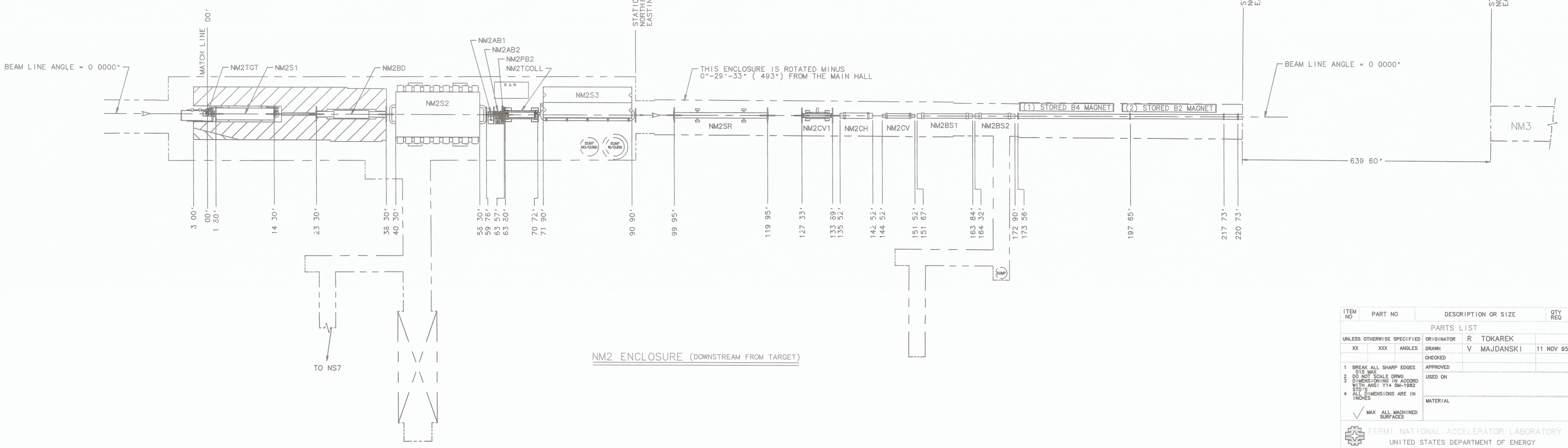


NM1 ENCLOSURE

MAGNET	FRD#	DESCRIPTION
NM1U-1	11679	5-1 5-120
NM1U-2	11414	5-1 5-120
NM1H	11489	4-4-30
NM2EU-1	10333	B2-240
NM2EU-2	11469	B2-120
NM2V	10749	4-4-30
NM2Q1-1	11737	4Q-120
NM2Q1-2	11738	4Q-120
NM2Q1-3	11740	4Q-120
NM2Q2-1	11435	4Q-120
NM2Q2-2	11436	4Q-120
NM2Q2-3	11437	4Q-120
NM2Q2-4	20314	4Q-120
NM2D1-1	11541	B2-240
NM2D1-2	10376	B2-240
NM2H	11531	4-4-30
NM2D2	11801	B2-240



NM2 ENCLOSURE (UPSTREAM FROM TARGET)



NM2 ENCLOSURE (DOWNSTREAM FROM TARGET)

1 NM2EU-1 & NM2EU-2 ARE ROLLED AT 31 9° FROM HORIZONTAL

NOTES

ITEM NO	PART NO	DESCRIPTION OR SIZE	QTY REQ

PARTS LIST

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	R TOKAREK	
XX	XXX	ANGLES	DRAWN	V MAJDANSKI	11 NOV 95
			CHECKED		
			APPROVED		

1 BREAK ALL SHARP EDGES .010 MAX
2 DO NOT SCALE DRWG
3 DIMENSIONING IN ACCORD WITH ANSI Y14 5M-1982 STD'S
4 ALL DIMENSIONS ARE IN INCHES

√ MAX ALL MACHINED SURFACES

USED ON

MATERIAL

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

RD/MECHANICAL SUPPORT DEPT.
KTEV NM1 & NM2 ENCLOSURES
BEAM LINE LAYOUT / PLAN VIEW

SCALE	DRAWING NUMBER	SHEET NO	REV
1/8" = 1'-0"	3832.200-ME-268268	1 OF 1	