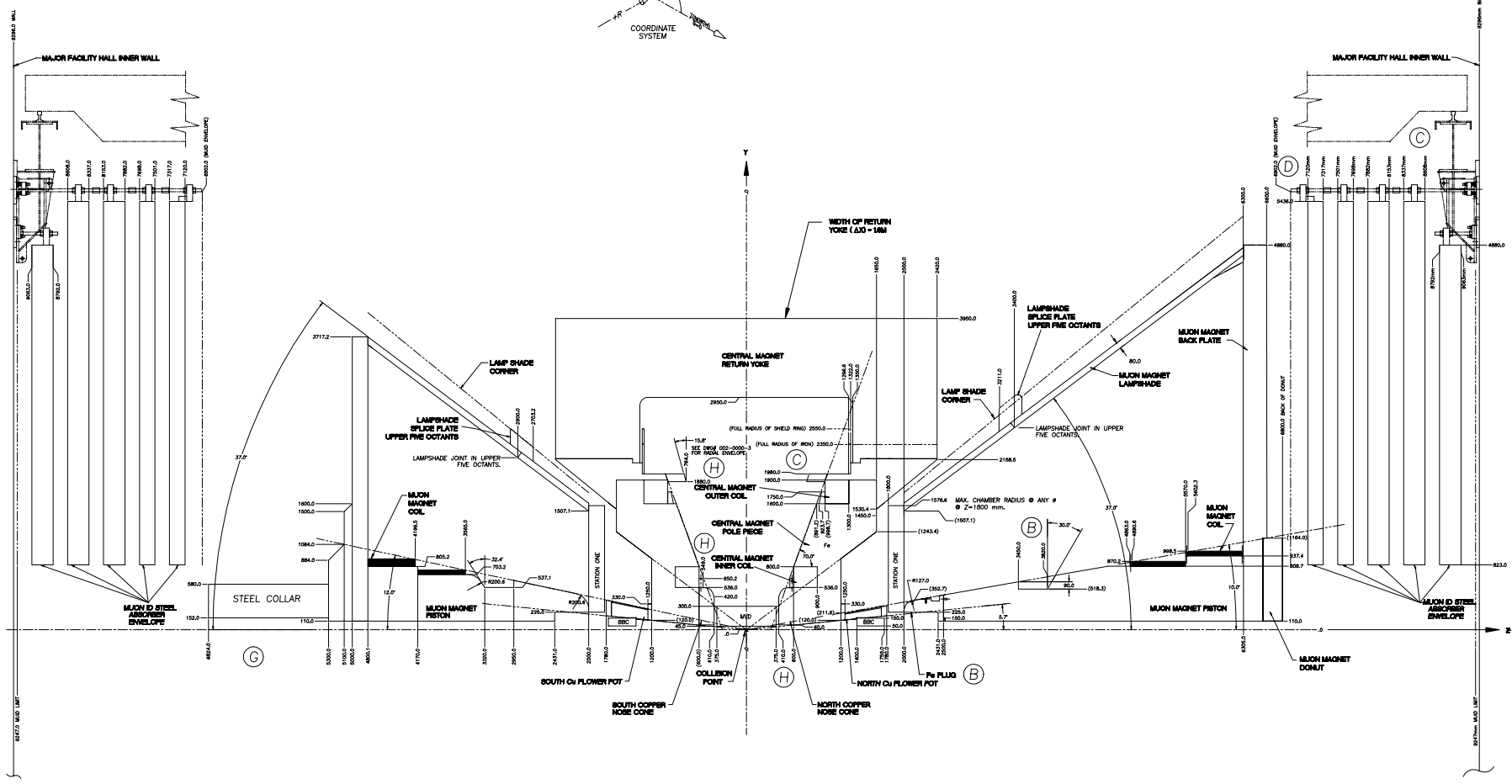
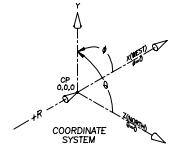


NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETERS (mm).

REVISIONS							
REV	ZONE	EDN NO.	DESCRIPTION	BY	DATE	CHK	APP
A			INITIAL RELEASE	RR		CK	CK
B	B-5		ADDED NOTCH & NOSE CONE	RR		CK	CK
C	C-3		ADDED MUON-ID PLATES	RR		CK	CK
C	B-6		ADDED SHIELD RING D-SIZE DRAWING WAS C-SIZE	RR		CK	CK
D	B-6	00002	CHANGED MUON ID LOCATIONS	RR		CK	CK
E		00003	UPDATED TO CURRENT CONFIGURATION	RR		CK	CK
F		00005	UPDATED TO CURRENT CONFIGURATION	RR		CK	CK
G	C-7	00007	ADDED STEEL COLLAR	ET			
D-5			ADDED RADIATION SHIELD ENVELOPE & NOSE CONE MODIFICATION-410.0 WAS 400.0	RR		CK	CK
C-4		0000-008	ADDED INNER COIL RETAINING RING	RR		CK	CK
D-4							



OUTSTANDING EDN NUMBERS	INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.24M-1989	RHIC	BROOKHAVEN NATIONAL LABORATORY UPTON, N.Y. 11973
	UNLESS OTHERWISE SPECIFIED	DESIGNED BY R. RUGGIERO 4/2/90	TITLE PHENIX ENVELOPE CONTROL CENTRAL MUON MAGNET SECTION
	DRAWING ARE IN INCHES DIMENSIONS UNLESS OTHERWISE SPECIFIED	CHECKED BY C. KNAPP 8/2/90	SIZE E
	ANGULAR TOLERANCE ± 1°	DESIGNED BY C. KNAPP 8/2/90	DRAWING NUMBER R0002-0000-002
NA FRESH	BREAK SHARP EDGES MAX. 0.3 mm .01	APPROVED BY P. KROON 4/2/90	SCALE: 1/X WEIGHT: NA SHEET 1 of 1

DWG NO R0002-0000-002 Part 1 of 1