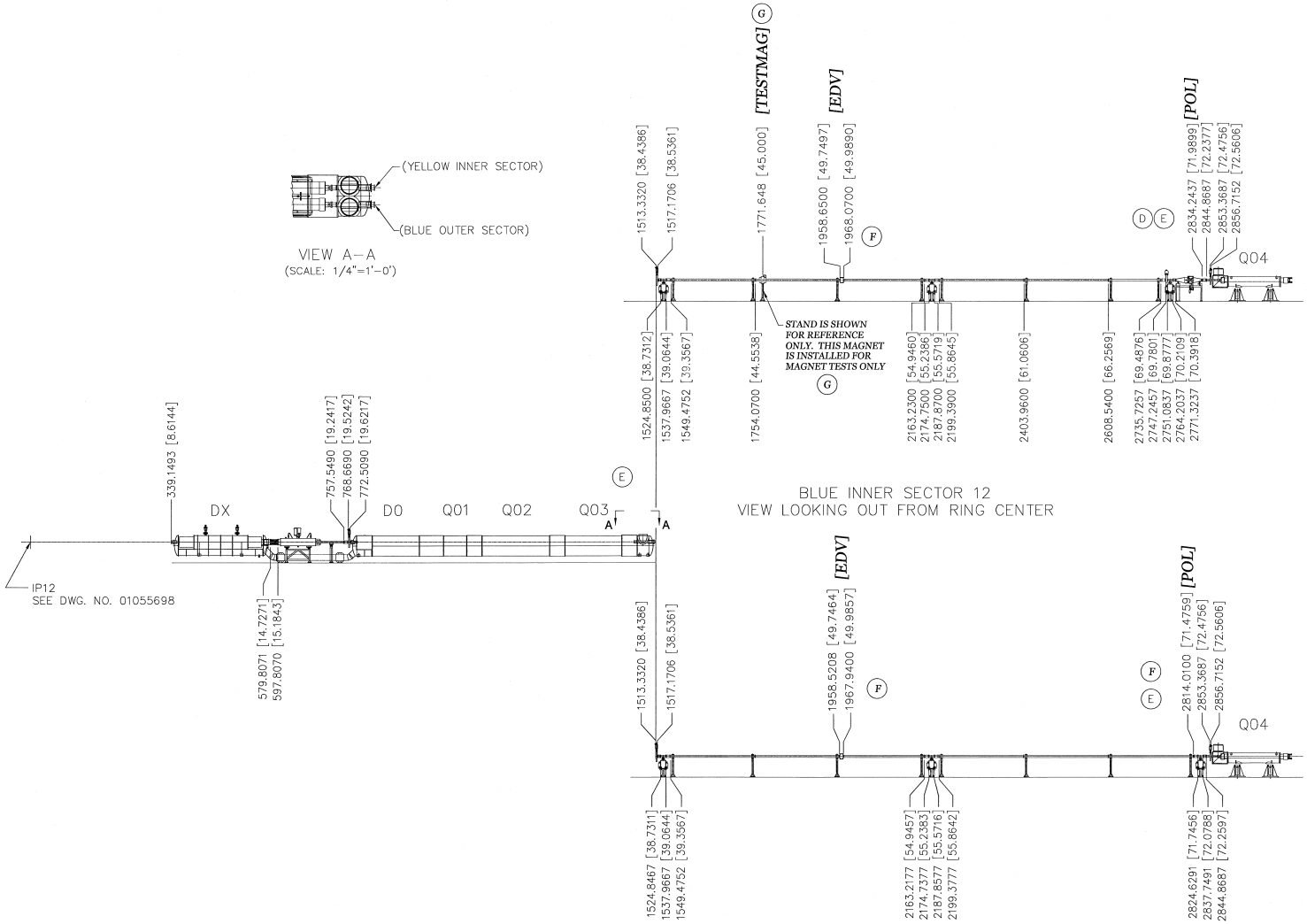
NOTES:

REVISIONS							
REV	ZONE	ECN NO.	DESCRIPTION	BY	DATE	CKR	APP
A			INITIAL RELEASE	JC	11/3/97	SN	HH
B	F7	CR 324	AS PER ECN	H.R.M.	5/28/98	SN	WM
C	C3-C5	CR 330	AS PER ECN	JC	12/22/98	SN	DW
D	F2	CAD0020	AS PER ECN	KMB	11-30-99	JA	JA
E		CAD0194	AS PER ECN	RJT	12/01	JA	JA
F		CAD0400	AS PER ECN	RD	10/02	GTM	DW
G		CAD0653	AS PER ECN	RD	01/04	[illegible]	[illegible]



FOR REFERENCE ONLY
NOT ALL COMPONENTS ARE SHOWN
COMPONENT LOCATION MUST BE VERIFIED IN THE RING

ECN CAD0948

TESTMAG	8D8 MAGNET ASSEMBLY	D12–M–5517
EDV	ELECTRON DETECTOR VERTICAL	KJL509352–1–05
POL	POLARIMETER	82050004
ABBREVIATION	DESIGNATION	PART NO.

OUTSTANDING ECN NUMBERS	INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.24M–1989	RHIC	BROOKHAVEN NATIONAL LABORATORY ASSOCIATED UNIVERSITIES, INC. UPTON, N.Y. 11973
	UNLESS OTHERWISE SPECIFIED	DRAWN BY: CAMMARATA 9/22/97	TITLE: ALLOTMENTS, SPACE, IP12 SECTOR 12
	DIMENSIONS ARE IN INCHES DECIMAL TOLERANCES .X ± .05 .XX ± .02 .XXX ± .005 ANGULAR TOLERANCE ± 1°	MFG APPROVAL: P. Cameron 10/22/97	
		RPM PHYSICS APPROVAL: G. Mahler 10/22/97	
		VACUUM APPROVAL: D. Weiss 10/22/97	
		AGS PHYSICS APPROVAL: D. Trbojevic 10/22/97	SIZE E — DRAWING NUMBER: 01055559 — REV. G
	NA / FINISH — BREAK SHARP EDGES MAX. NA MIN. NA	Q.A. APPROVAL: D. Passarello 10/22/97	
		CONFIG CONTROL: H. Hahn 10/23/97	Q.A. CATEGORY: A–3 — SCALE: 1/8"=1'–0" — WEIGHT: NA — SHEET 1 OF 1

DWG NO 01055559 — SHT 1 OF 1 — REV G