LBL DRAWING NUMBER	REV.	STAR DRAWING NUMBER	REV.	SHEET #	RHIC DRAWING NUMBER	REV.	ALL DIMENSIONS ARE INCHES / CENTIMETERS
24A1671	E	SIM167-A-1	E	1of1	XXXXXXXXXX	-	

DRWN BY	DATE	COGNIZANT ENG	DATE	PRODUCTION APP	DATE	CAT.CODE/WBS
Lynn Kot	11/18/94	DCF	11/18/94		x/xx/xx	SR1301

REV.	DWN.	CHK.	DATE	CHANGES
B	LBK	DCF	2-09-95	REVISED EMC ELEC ENVELOPE RADIUS-ECN EMC001
C	LBK	DCF	5-03-95	REVISED EMC ELEC ENVELOPE, BACKLEG GEOMETRY AND CRADLE GEOMETRY
D	DCF	DCF	7-19-95	ROTATED EMC MODULES BY 3 DEGREES AS REQUIRED BY ECN SIM006
E	RES	DCF	10-26-95	INCREASED EMC B.L. ELECTRONICS RADIUS (NOW 166.395" WAS 159.307"), ECN EMC002

LAWRENCE BERKELEY LABORATORY

UNIVERSITY OF CALIFORNIA - BERKELEY

RHIC/STAR DETECTOR - S.I.

EMC-TPC END INTERFACE DEFINITION

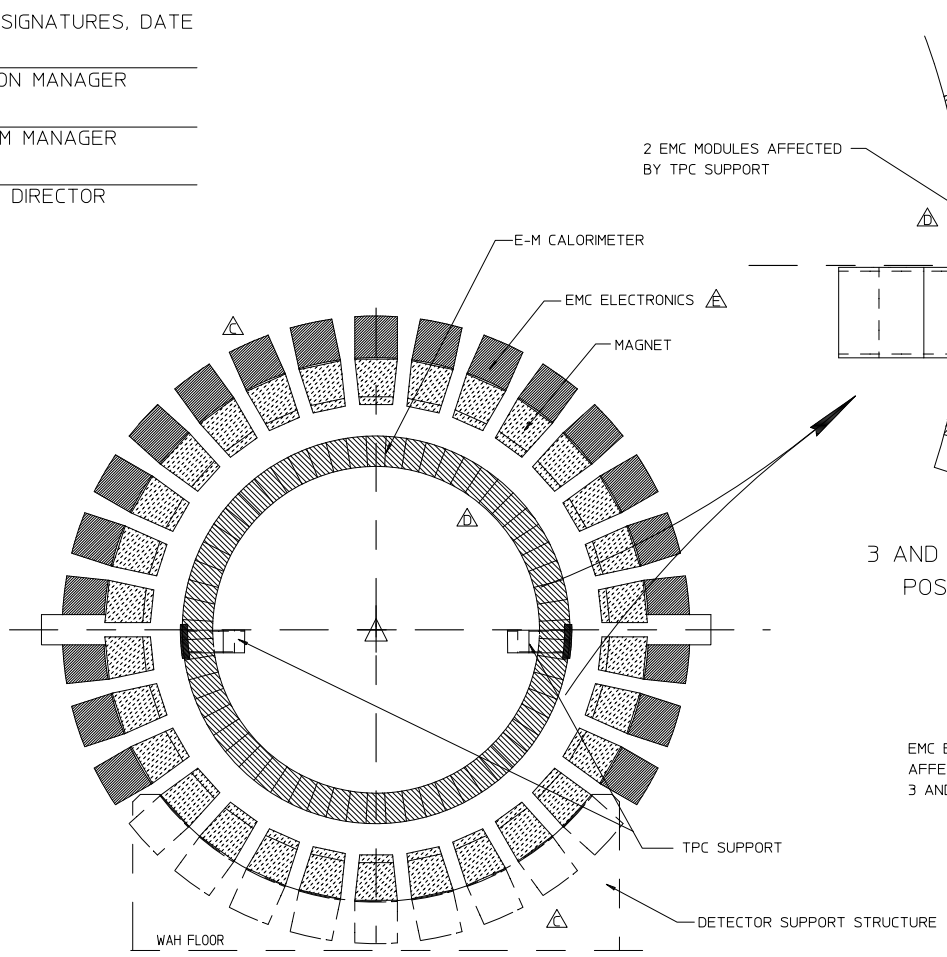
INTERFACE ENVELOPE - EAST END

REQUIRED SIGNATURES, DATE

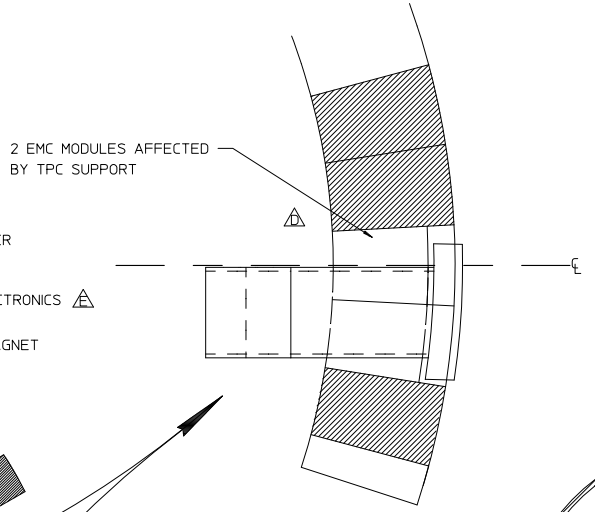
INTEGRATION MANAGER

SUBSYSTEM MANAGER

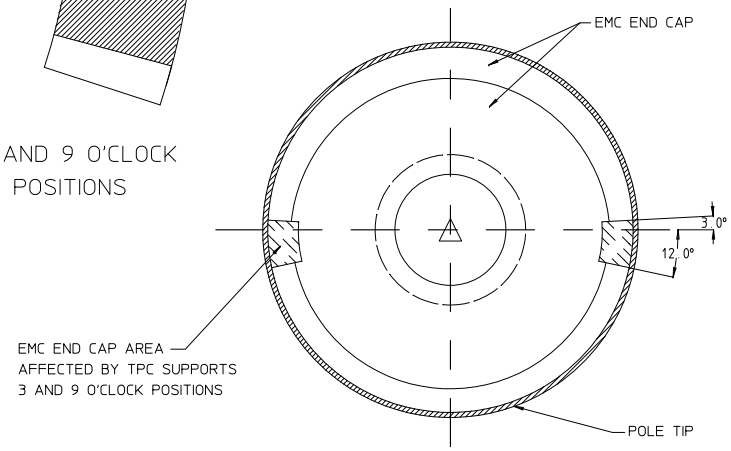
TECHNICAL DIRECTOR



VIEW LOOKING TOWARD IP FROM
WEST END OF DETECTOR



3 AND 9 O'CLOCK
POSITIONS



VIEW LOOKING FROM IP TOWARD
EAST END OF DETECTOR

/kot/STAR_ENVELOPE/24A1671-E_envlp_EMC-TPC_EAST_END_VU