LBL DRAWING NUMBER	REV.	STAR DRAWING NUMBER	REV.	SHEET #	RHIC DRAWING NUMBER	REV.	ALL DIMENSIONS ARE
24A1401	G	SIM140-A-1	G	1of1	XXXXXXXXXX	-	INCHES / CENTIMETERS

DRWN BY	DATE	COGNIZANT ENG	DATE	PRODUCTION APP	DATE	CAT.CODE/WBS
Doug Fritz	8/26/93	JER	8/26/93		x/xx/xx	SR1301

REV.	DWN.	CHK.	DATE	CHANGES
D	SMH	DCF	8-27-95	UPDATED VPD GEOMETRY AND ADDED VPD LOCATION ENVELOPE, ECN TRG003
E	RES	DCF	10-13-95	INCREASED THE EMC B.L. ELECTRONICS AREA (OUTER RADIUS TO 166.395" WAS 159.307"), ECN EMC002
F	DCF	DCF	5-13-96	INCREASED CTB/TOF ENVELOPE IN "Z" (NOW 246 CM, WAS 240 CM) ECN TRG002
G	DCF	DCF	8-08-96	ADDED FTPC ENVELOPE, MODIFIED SVT GEOMETRY AND VPD MOVEMENT ENVELOPE, ECN SIM013

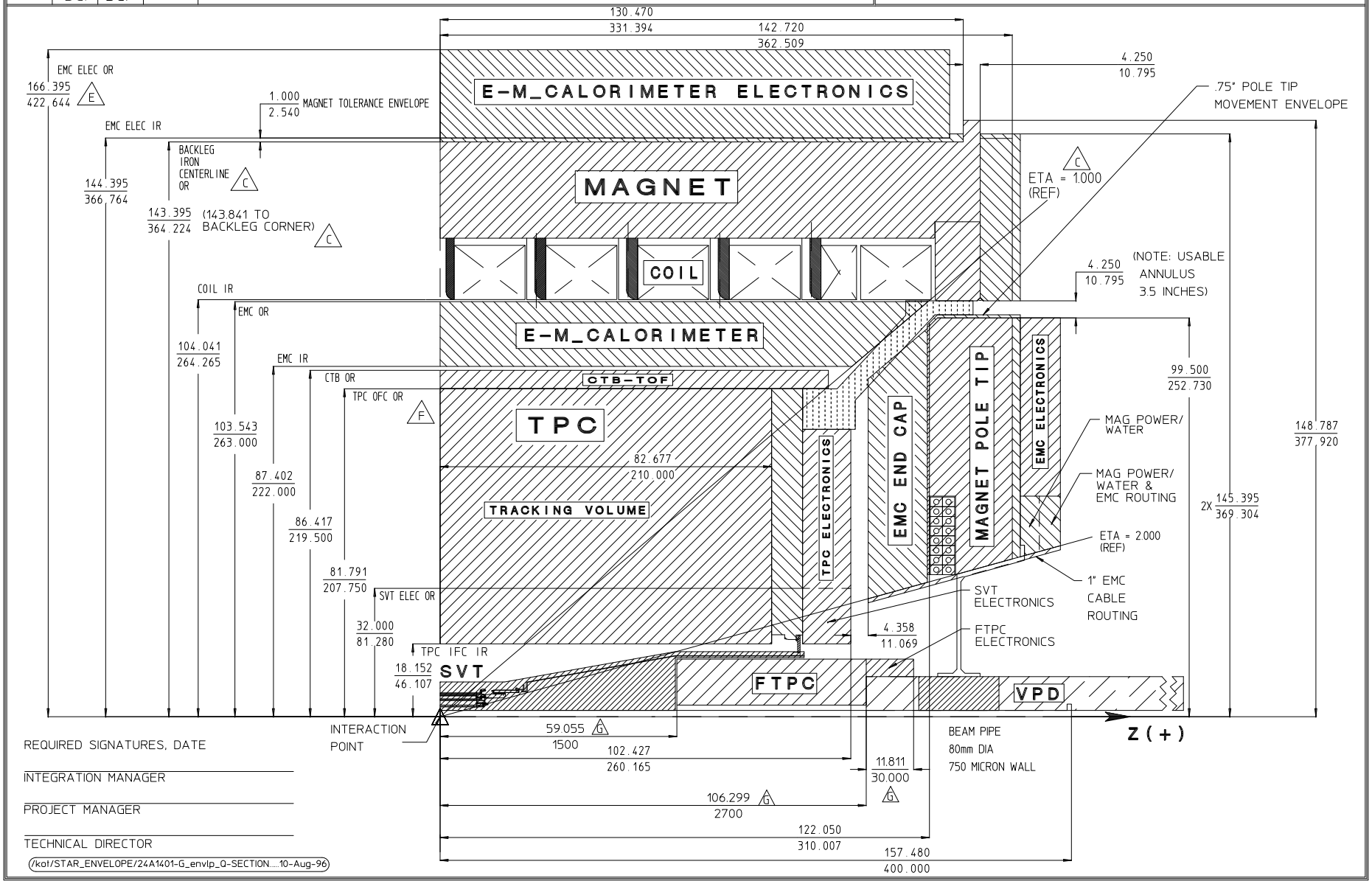
LAWRENCE BERKELEY LABORATORY

UNIVERSITY OF CALIFORNIA - BERKELEY

RHIC/STAR DETECTOR - S.I.

MECHANICAL COMPONENTS

QUARTER SECTION INTERFACE ENVELOPE



REQUIRED SIGNATURES, DATE

INTEGRATION MANAGER

PROJECT MANAGER

TECHNICAL DIRECTOR

/kat/STAR_ENVELOPE/24A1401-G_envlp_Q-SECTION....10-Aug-96