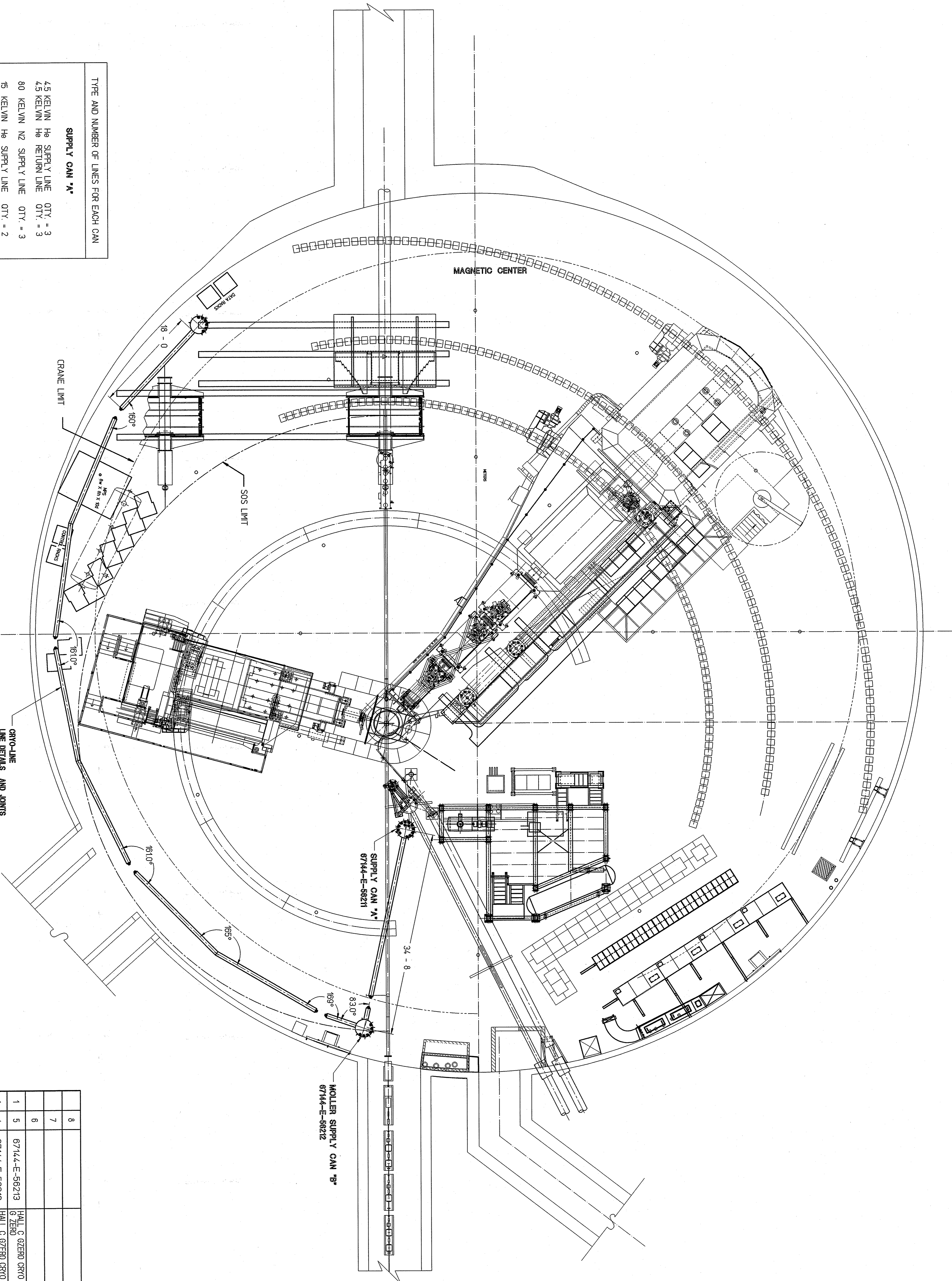


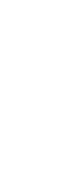
ZONE	REV	DESCRIPTION	REVISIONS	DATE	APPROVED
3D	A	TRANSFER LINE RELOCATED		9/7/99	<i>[Signature]</i>



HALL C - PLAN VIEW

TYPE AND NUMBER OF LINES FOR EACH CAN			
SUPPLY CAN "A"			
4.5 KELVIN	He SUPPLY LINE	QTY. = 3	
4.5 KELVIN	He RETURN LINE	QTY. = 3	
80 KELVIN	N2 SUPPLY LINE	QTY. = 3	
15 KELVIN	He SUPPLY LINE	QTY. = 2	
20 KELVIN	He RETURN LINE	QTY. = 2	
MOLLER SUPPLY CAN "B"			
& ZERO SUPPLY CAN "C"			
4.5 KELVIN	He SUPPLY LINE	QTY. = 1	
4.5 KELVIN	He RETURN LINE	QTY. = 1	
80 KELVIN	N2 SUPPLY LINE	QTY. = 2	
15 KELVIN	He SUPPLY LINE	QTY. = 1	
20 KELVIN	He RETURN LINE	QTY. = 1	

CRANO-LINE
LINE DETAILS AND JOINTS
07144-E-56220



NO.	DESCRIPTION	DATE	APPROVED
1	ISSUED FOR CONSTRUCTION	09/07/99	<i>[Signature]</i>
2	REVISED		
3	REVISED		
4	REVISED		
5	REVISED		
6	REVISED		
7	REVISED		
8	REVISED		

PROJECT NO.	67144-E-56200
DATE	09/07/99
SCALE	AS SHOWN
DRAWN BY	MM
CHECKED BY	MM
APPROVED BY	<i>[Signature]</i>
DATE	09/07/99
PROJECT TITLE	HALL C 80 EXPERIMENT LAYOUT
PROJECT NO.	67144-E-56200
DATE	09/07/99
SCALE	AS SHOWN
DRAWN BY	MM
CHECKED BY	MM
APPROVED BY	<i>[Signature]</i>
DATE	09/07/99
PROJECT TITLE	HALL C 80 EXPERIMENT LAYOUT
PROJECT NO.	67144-E-56200
DATE	09/07/99
SCALE	AS SHOWN
DRAWN BY	MM
CHECKED BY	MM
APPROVED BY	<i>[Signature]</i>
DATE	09/07/99

DO NOT SCALE DRAWING