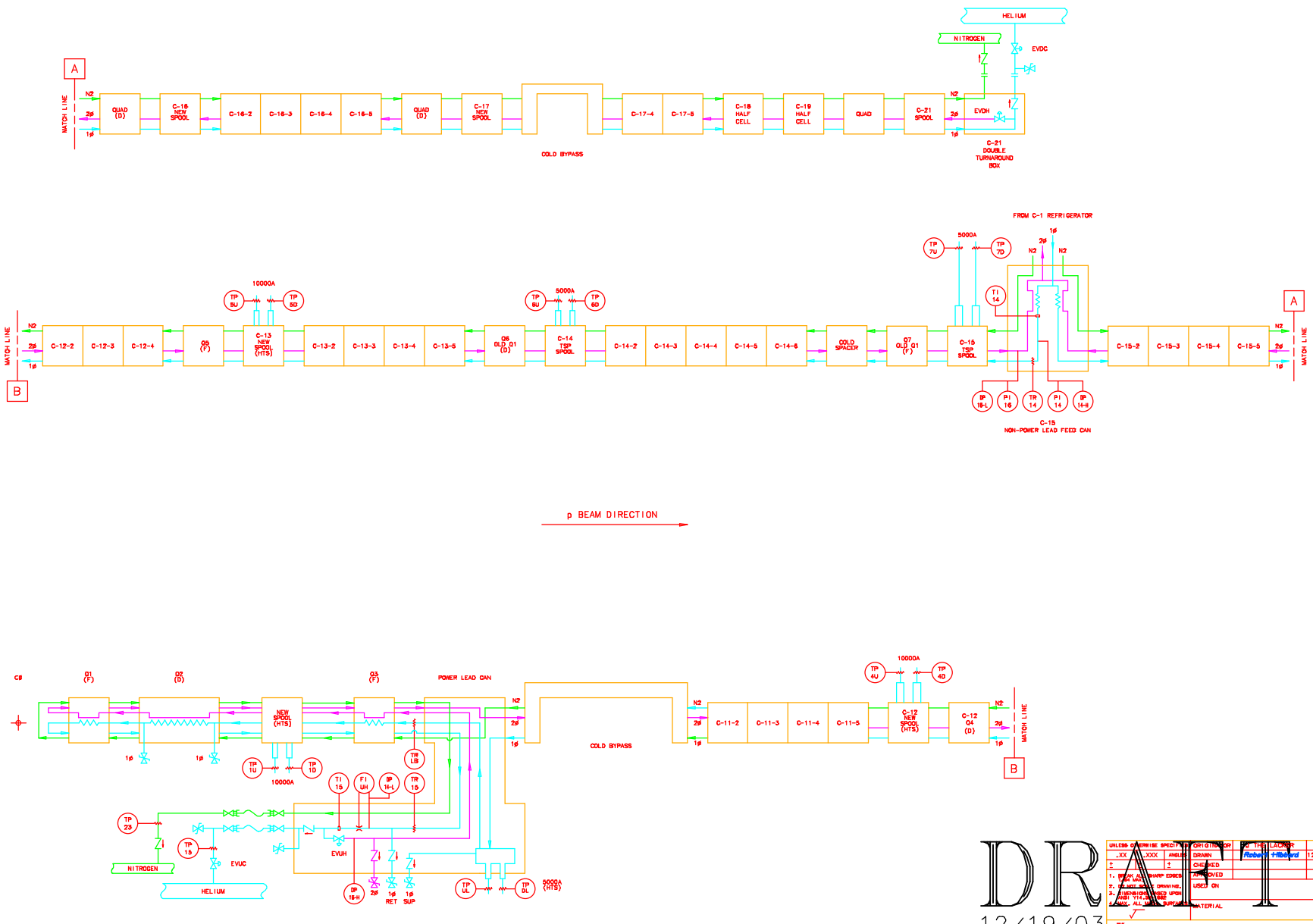
REV	DESCRIPTION	DRAWN / DATE
		APPROVED / DATE



DRAFT
12/19/03

UNLESS OTHERWISE SPECIFIED ORIGINATOR					
.XX	.XXX	ANGLES	DRAWN	Robert Hubbard	12.12.01
±		±	CHECKED		
			APPROVED		
			USED ON		
			MATERIAL		

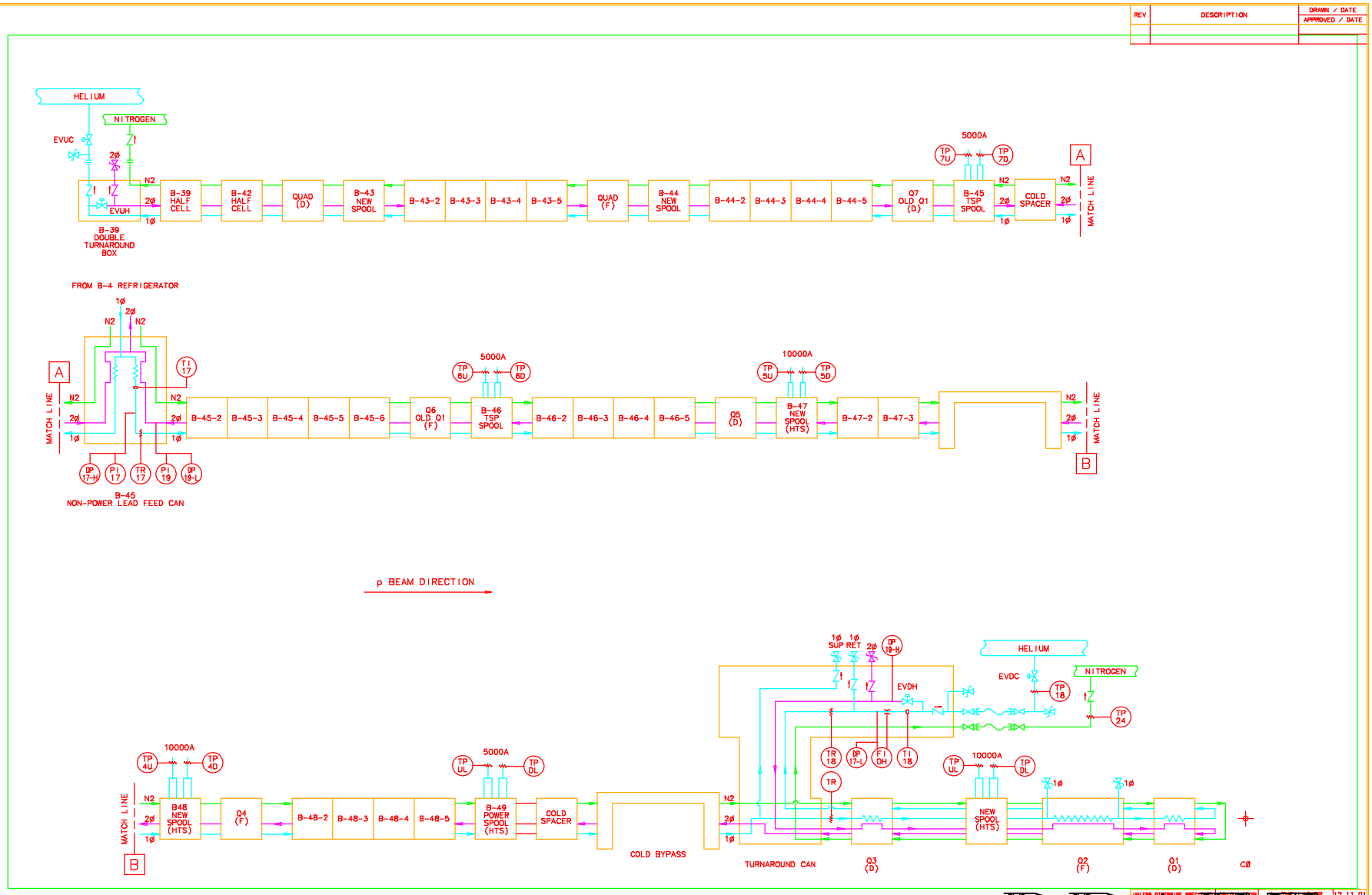
1. BREAK ALL SHARP EDGES
2. DELETE BOTH DRAWINGS
3. [illegible] USED UPON
4. [illegible]
5. [illegible] SURFACE

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

ACCELERATOR CRYOGENIC SYSTEMS
C-ZERO LOWBETA - DOWNSTREAM
CRYOGENIC FLOW SCHEMATIC

SCALE	FILMED	DRAWING NUMBER	REV
		1650-MC-	

CADFILE: e257472_e.esc
CREATED WITH I-DEAS MS2.1 USER NAME: RICHARDSON



REV	DESCRIPTION	DRAWN / DATE
		APPROVED / DATE

DRAFT

12/19/03

UNLESS OTHERWISE SPECIFIED		CONTRACTOR		LASER	12.11.01
.XX	.XXX	ANGLES	DRAWN	Robert Hibbard	12.11.01
±	±		CHECKED		
1. BREAK ALL SHARP EDGES 1/64 MAX.			APPROVED		
2. DO NOT SCALE DRAWING.			USED ON		
3. DIMENSIONS BASED UPON ASH Y14.5					
4. MAX. ALL MASS SURFACES			MATERIAL		

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

ACCELERATOR CRYOGENIC SYSTEMS C-ZERO LOWBETA - UPSTREAM CRYOGENIC FLOW SCHEMATIC

SCALE	FILMED	DRAWING NUMBER	REV
		1650-MC-	

CADFILE: c257471_e.asc | CREATED WITH I-DEAS MS2.1 | USER NAME: RICHARDSON