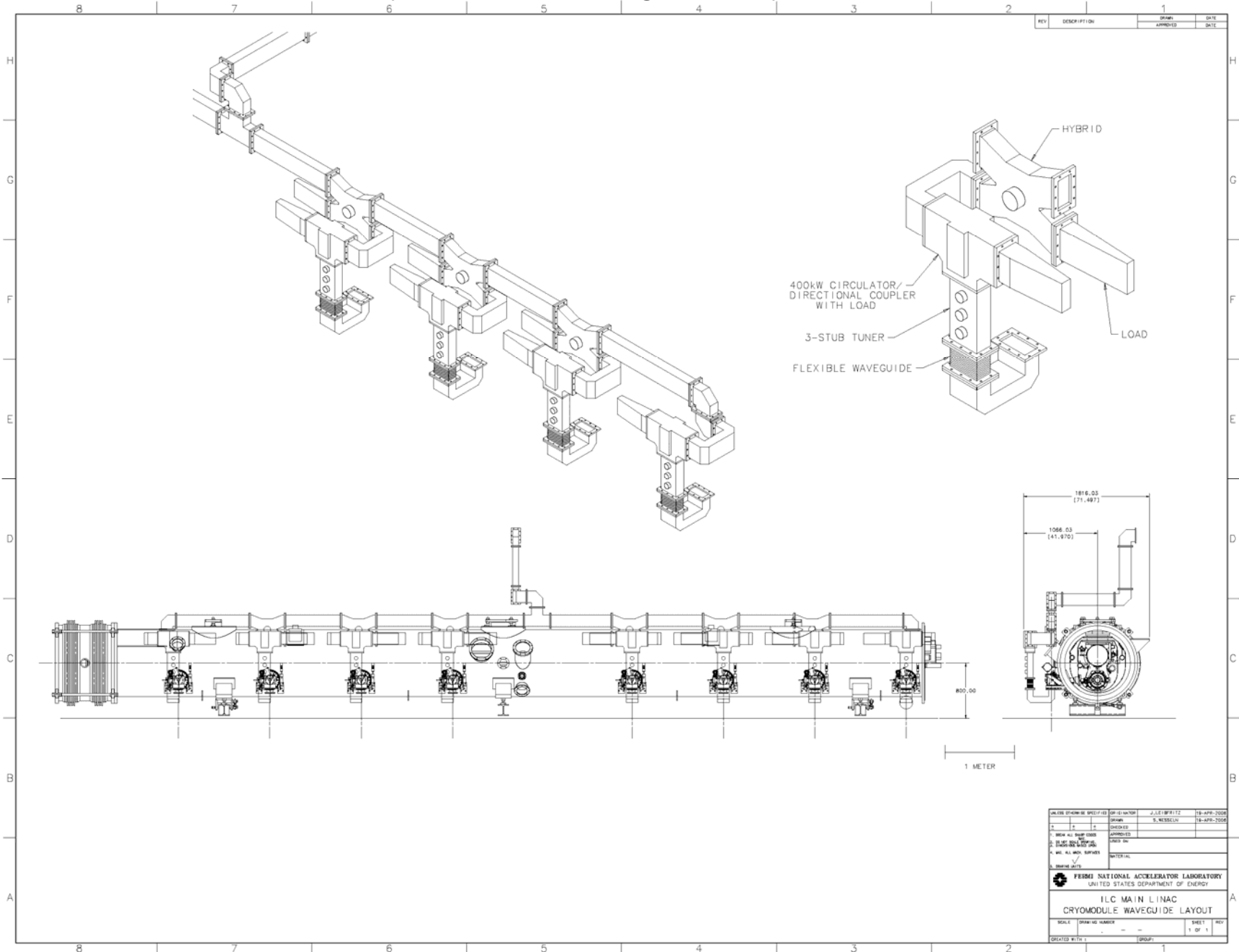


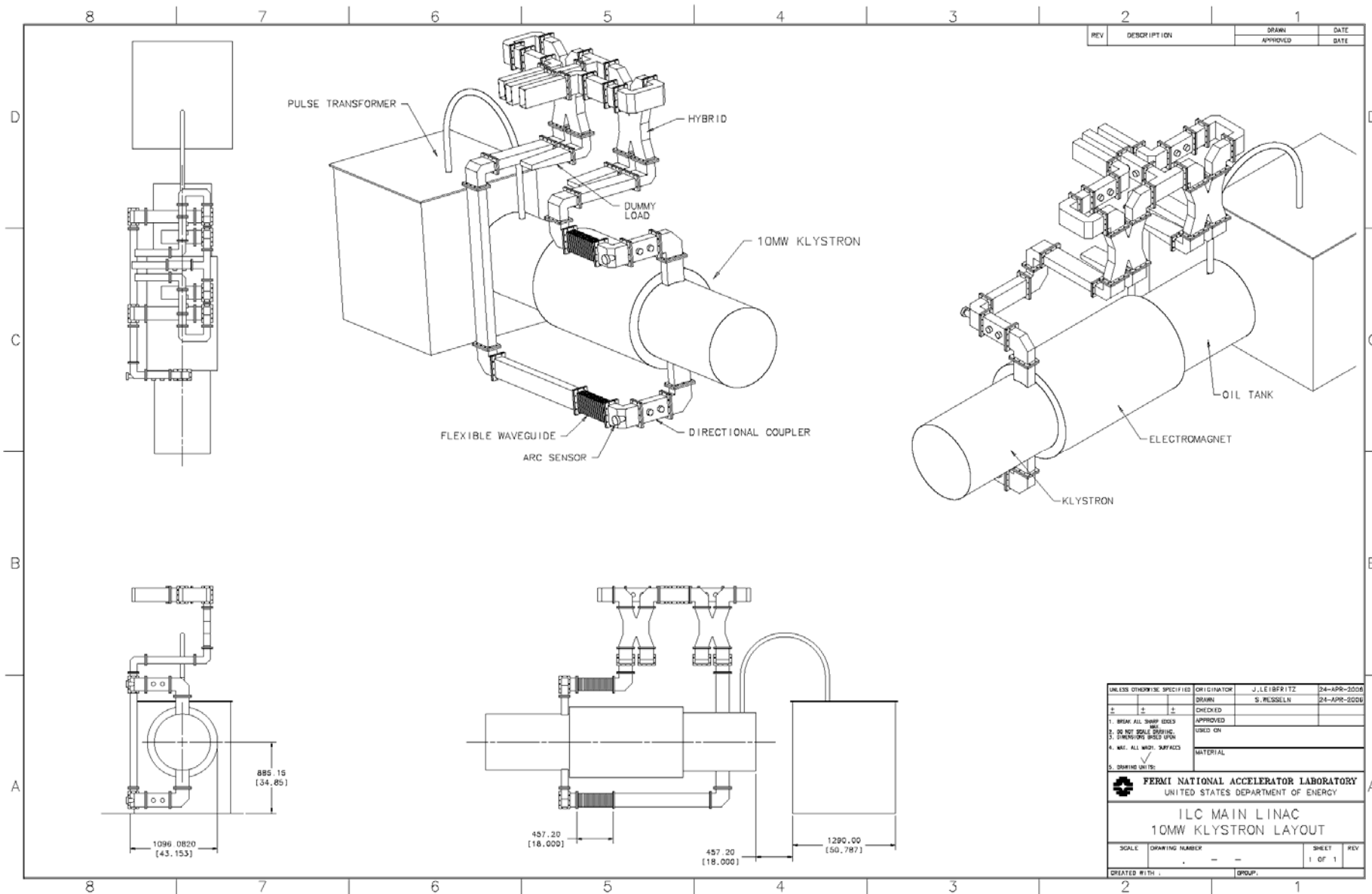
Cryomodule Waveguide Layout



REV	DESCRIPTION	DRAWN	DATE
		APPROVED	

DATE SPECIFIC	DATE	JUL 18/12	18-APR-2008
S. J.	DRAWN	S. NISSEIN	18-APR-2008
CHECKED			
APPROVED			
CHECK IN			
MATERIAL			
FERMI NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY			
ILC MAIN LINAC CRYMODULE WAVEGUIDE LAYOUT			
SCALE	DRAWING NUMBER	SHEET	REV
1 OF 1		1 OF 1	
CREATED WITH	GROUP		

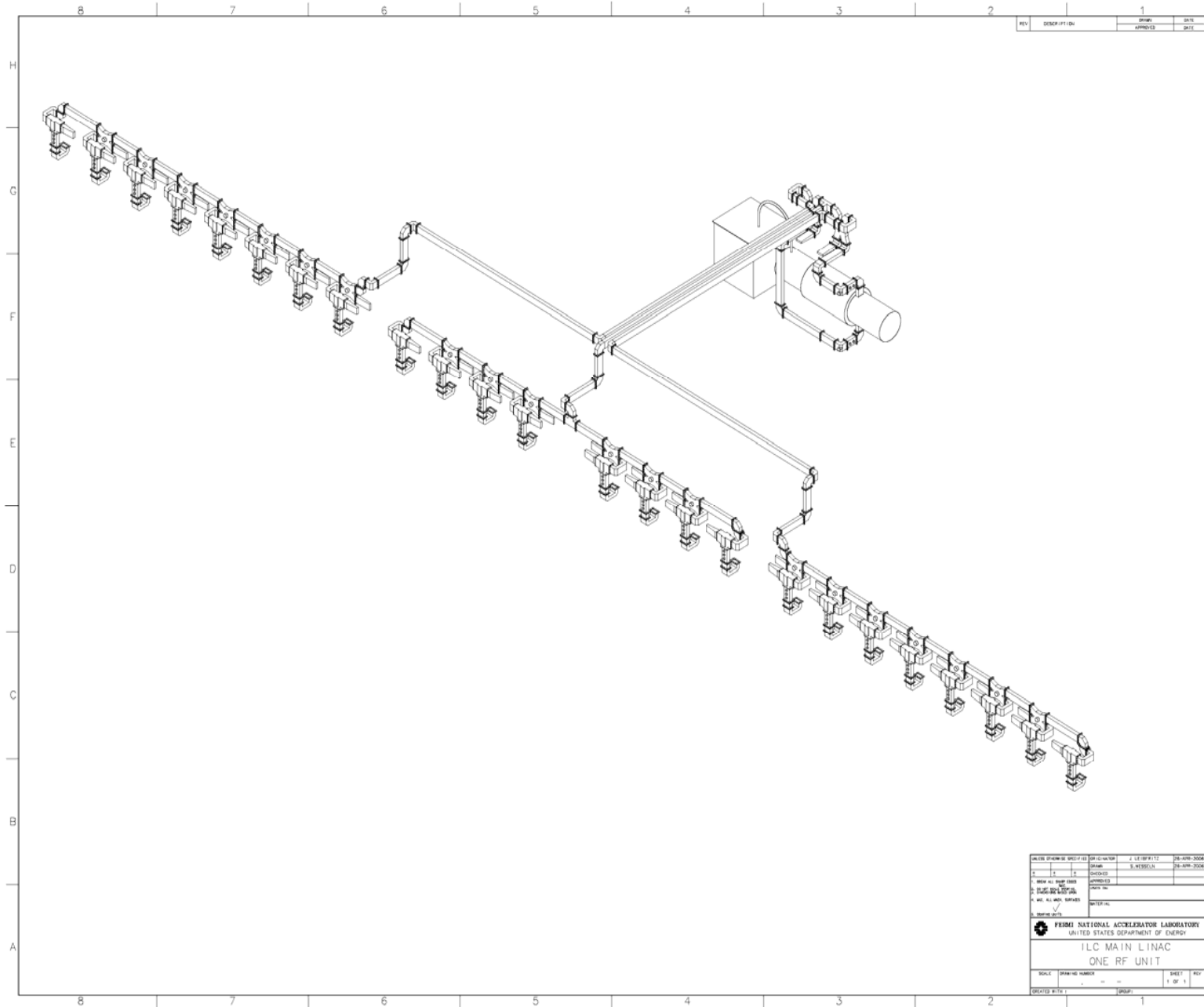
Klystron Waveguide Layout



REV	DESCRIPTION	DRAWN		DATE	
		APPROVED			

UNLESS OTHERWISE SPECIFIED		ORIGINATOR	J. LEIBFRIE	24-APR-2006
±	±	DRAWN	S. RUSSELL	24-APR-2006
+	±	CHECKED		
1. BREAK ALL SHARP EDGES	APPROVED	USED ON		
2. DO NOT SCALE DRAWING		MATERIAL		
3. DIMENSIONS SHOWN UNLESS				
4. MAT. ALL MAT. SURFACES				
5. DRAWING UNIT(S):				
FERMI NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY				
ILC MAIN LINAC 10MW KLYSTRON LAYOUT				
SCALE	DRAWING NUMBER		SHEET	REV
			1 OF 1	
CREATED WITH		GROUP		

Waveguide Layout - One RF Unit



REV	DATE	BY

DATE	BY	APP'D	DATE

PERMI NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY	
ILC MAIN LINAC ONE RF UNIT	
SCALE	DATE