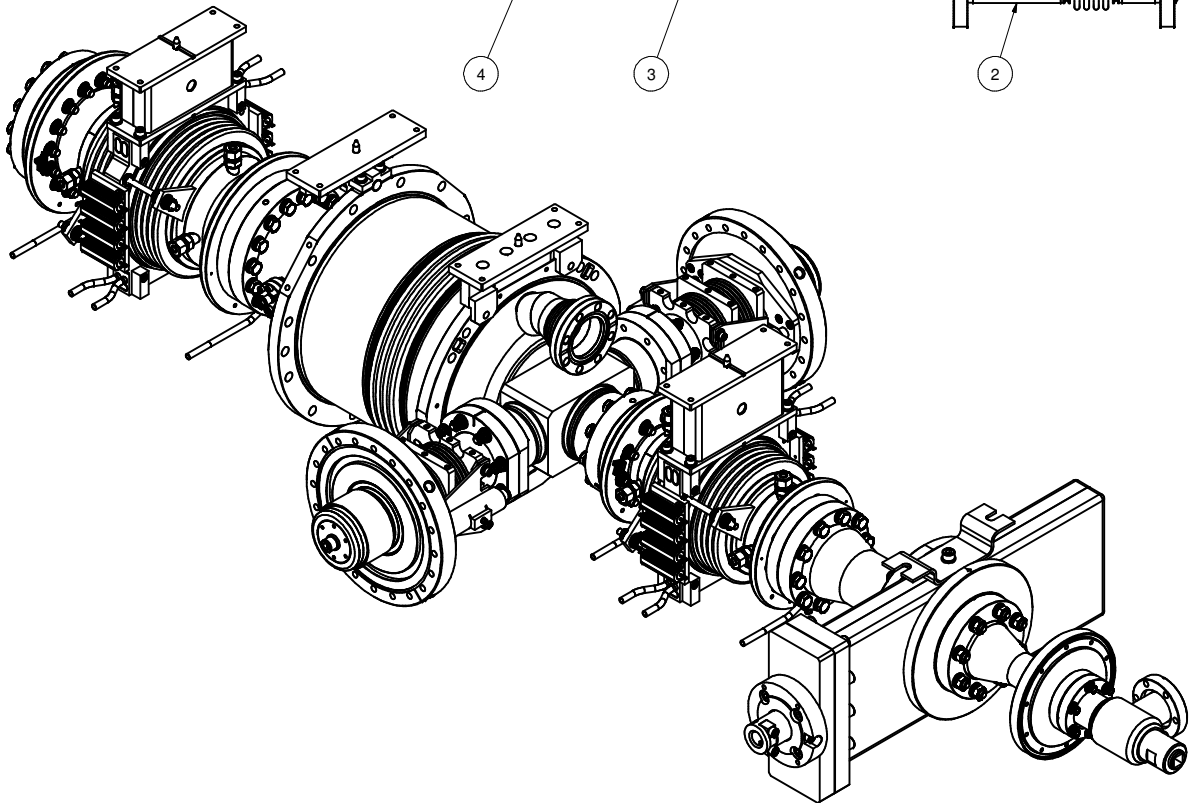
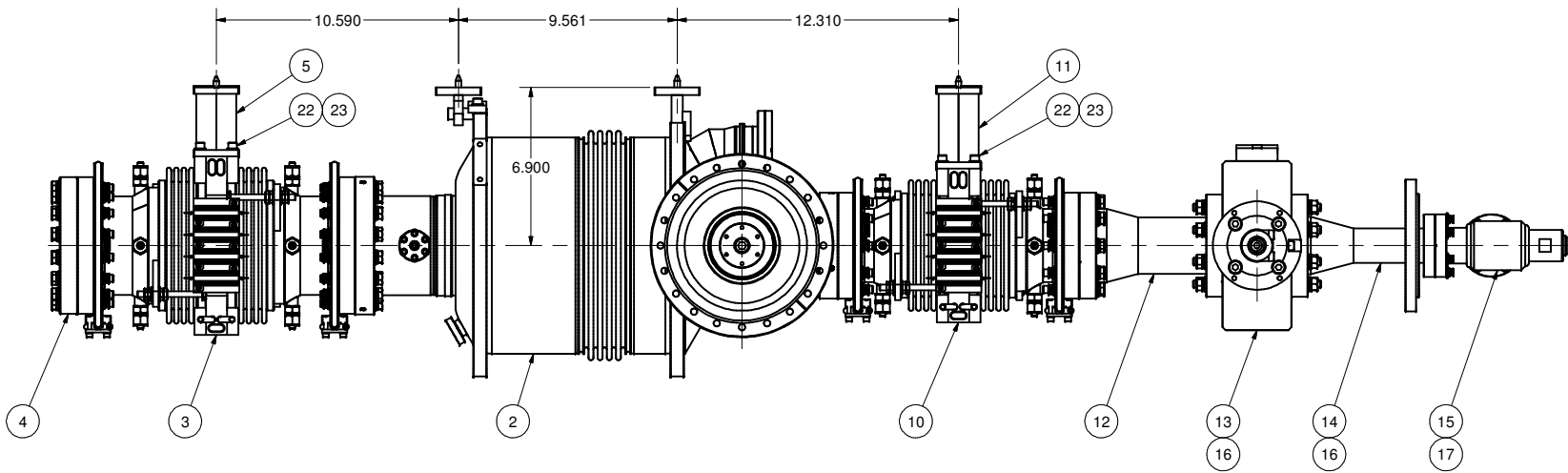
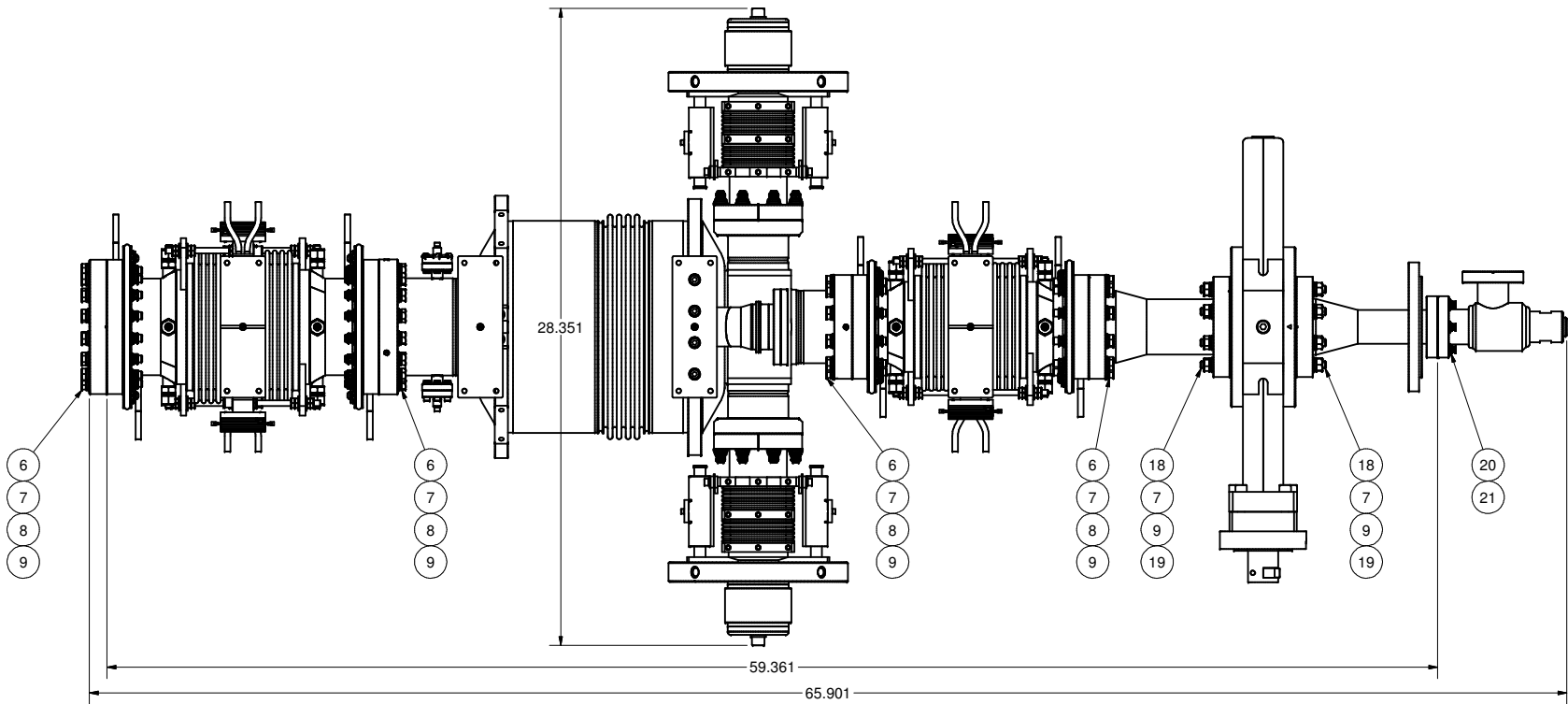






REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
A		FASTENERS REARRANGED.	03/05/07	VM



**1 BEAMLINE COMPONENTS ASSEMBLY I**  
FILE NAME: 7110-029  
SHEET NO.: 1  
DFT. SCALE: 1:4  
MATERIAL:  
QTY: 1 PER TEST  
NOTES: 1. ALL DIMENSIONS FOR REFERENCE ONLY.

FOR MACHINING LUBRICANT USE ONLY  
ALKALINE DETERGENT LUBRICANT CIMSTAR 40  
OR EQUIVALENT APPROVED BY CORNELL LEPP

TECHNICAL RESOURCE APPROVALS REQUIRED BEFORE FABRICATION			
	OK	DATE	N/A
DRAFTING (O'Connell):			
MACHINE SHOP (Kaminski):			
CHEMISTRY (Conklin):			
ELECTRONICS SHOP (Barley):			
FURNACE BRAZING (Sherwood):			
BEAM WELDING (Sears):			
WELDING OTHER (Gallagher):			
UTILITIES INTEGRATION (Gallagher):			
STOCKROOMS (Lockwood):			

		ITEM	DWG. NO.	DESCRIPTION			G1	G2	G3	REMARKS		REV.
								QUANTITY				
 D	PRINT DISTR.	PLOT DATE: 3/5/2007 CAD FILE NAME: 7110-029.idw										
	7110-029 SH. NO. 1 OF 1	CR-1	UNLESS OTHERWISE SPECIFIED:  DIMENSIONS ARE IN INCHES: TOLERANCES ON: .00 ± .010 .000 ± .005 FRACTIONS ± 1/64 ANGLES ± 0.5° ALL SURFACES 		<div><div>CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853</div></div> <div>ERL HORIZONTAL TEST CRYOMODULE BEAMLINE COMPONENTS ASSEMBLY I (in Clean Room)</div>							
			CHECKED BY: VM		DRAWN BY V.Medjidzade	DRAWN FOR M.Liepe	DATE 1/25/2007	SCALE	D	7110-029	SH. NO. 1 OF 1	REV. A
			APPROVED BY: VM									