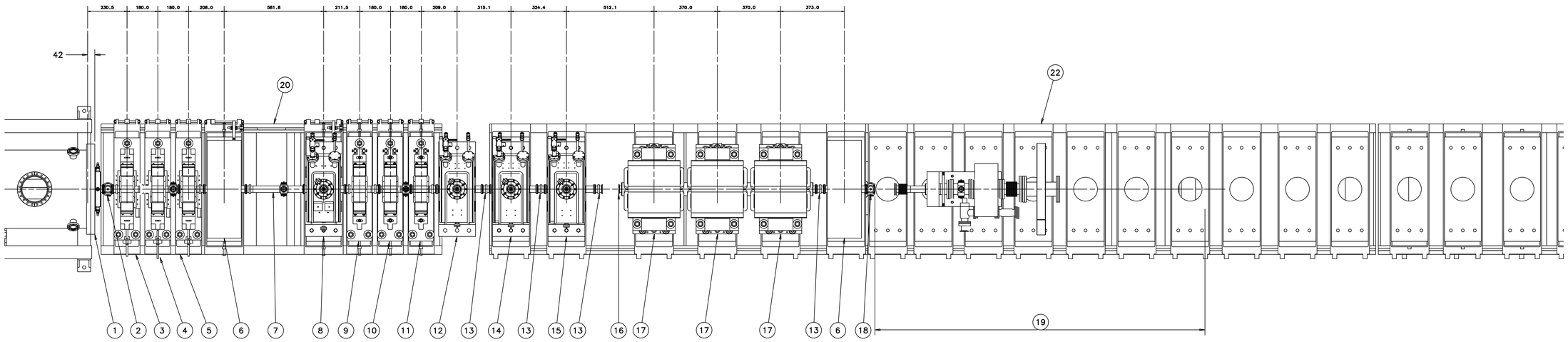
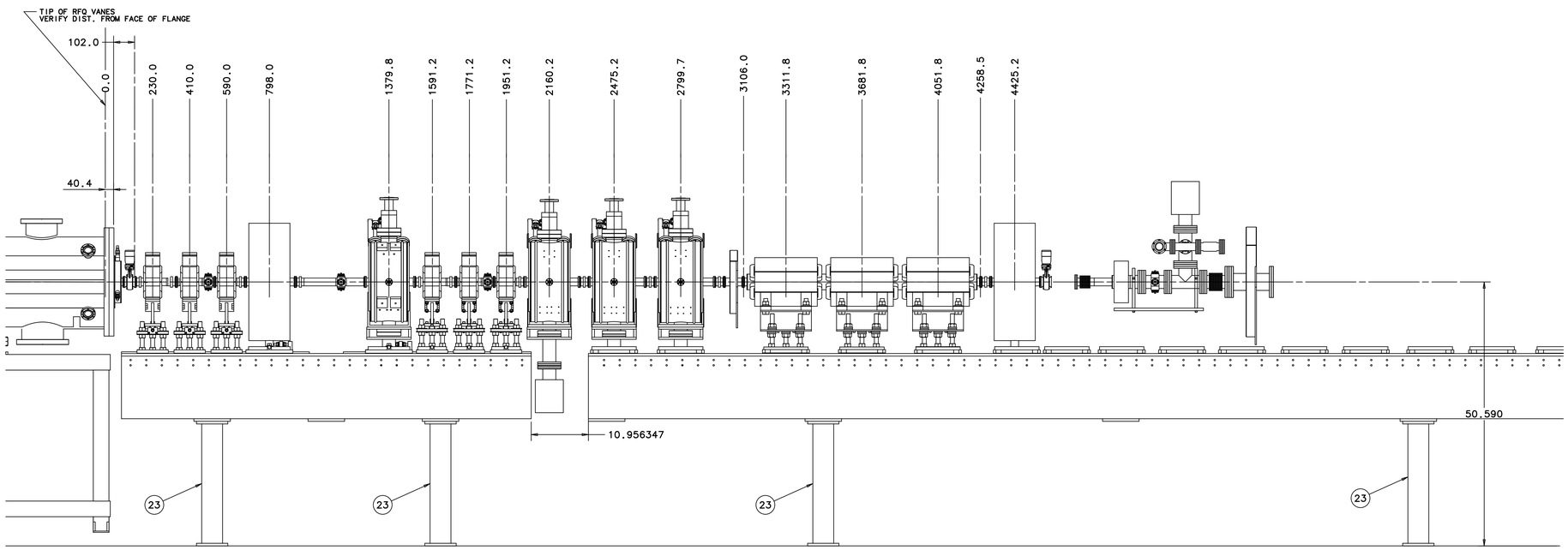
REV	DESCRIPTION	DRAWN	DATE
		APPROVED	DATE





ITEM	PART NO.	DESCRIPTION OR SIZE	QTY.
30			1
29			1
28			1
27			1
26			1
25			1
24			1
23	MD-458455	STAND AND ADJ GIRDER FEET	6
22	MD-441903	STAND AND ADJUSTER 3	1
21	MD-441902	STAND AND ADJUSTER 2	1
20	MD-441901	STAND AND ADJUSTER 1	1
19	ME-459580	DIAGNOSTICS ASSEMBLY	1
18	VAT P/N 01032-KE01	GATE VALVE 1 1/2 I.D. KF 40 FLANGE	1
17	MC-460995	TRIM QUAD ASSEMBLY	3
16	MC-481084	TRIM QUAD SPOOL	1
15	ME-459194	RT CAVITY B0842	1
14	ME-459214	RT CAVITY B0804	1
13	MB-481093	KF40 FLANGED BELLOWS	4
12	ME-459218	RT CAVITY B0771	1
11	MD-481118	HINS QUAD 6 ASSEMBLY	1
10	MD-481117	HINS QUAD 5 ASSEMBLY	1
9	MD-481116	HINS QUAD 4 ASSEMBLY	1
8	ME-459592	RT CAVITY B0744	1
7	MB-481097	BUNCHER - CH1 SPOOL ASSEMBLY	1
6	J.P. ACCELERATOR WORKS JPAW-HTRB-0001	BUNCHER CAVITY	1
5	MD-481115	HINS QUAD 3 ASSEMBLY	1
4	MD-481114	HINS QUAD 2 ASSEMBLY	1
3	MD-481113	HINS QUAD 1 ASSEMBLY	1
2	VAT P/N 01032-KE44	GATE VALVE 1 1/2 I.D. KF 40 FLANGE	1
1	MD-460963	RFQ FLANGE/TOROID HOUSING ASSEMBLY	1

PARTS LIST

UNLESS OTHERWISE SPECIFIED					
			ORIGINATOR	B.POPPER	28-APR-2009
			DRAWN	B.POPPER	28-APR-2009
±	±	±	CHECKED	R.WEBBER	02-NOV-2010
			APPROVED	R.WEBBER	02-NOV-2010

1. BREAK ALL SHARP EDGES MAX.
2. DO NOT SCALE DRAWING.
3. DIMENSIONS BASED UPON ASME Y14.5M-1994
4. MAX. ALL MACH. SURFACES
5. DRAWING UNITS: U.S. INCH

USED ON

MATERIAL

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

HINS - INFRASTRUCTURE INSTALLATION
RT 6 CAVITY TEST VACUUM SYSTEM

SCALE	DRAWING NUMBER	SHEET	REV
1/16	5520.000-ME-481977	1 OF 1	

CREATED WITH : Ideas12NXSeries GROUP: ACCELERATOR MECH. SUPPT.