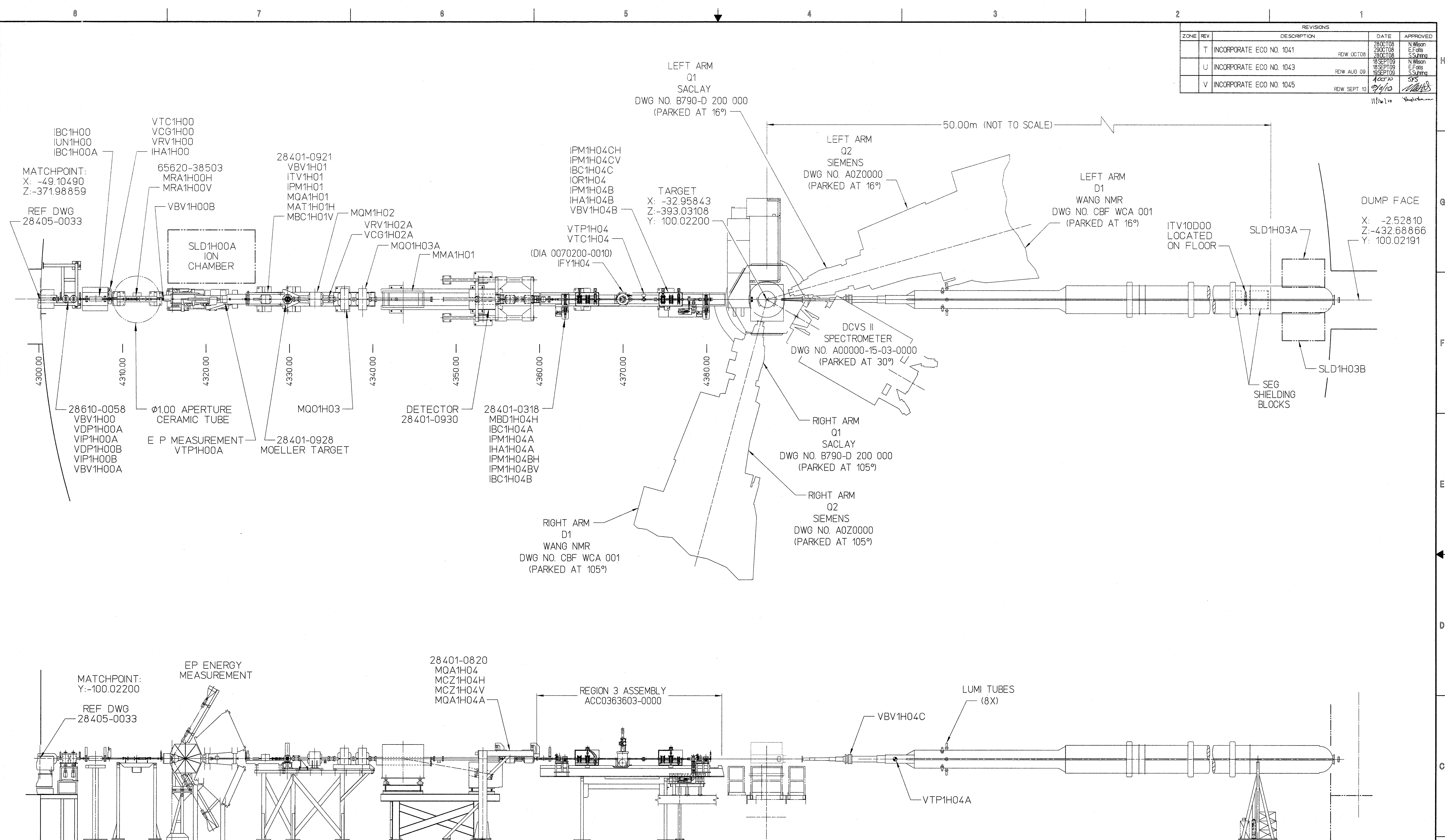


REVISIONS			
ZONE	REV	DESCRIPTION	DATE
	T	INCORPORATE ECO NO. 1041	2800108
	U	INCORPORATE ECO NO. 1043	2800108
	V	INCORPORATE ECO NO. 1045	2800108

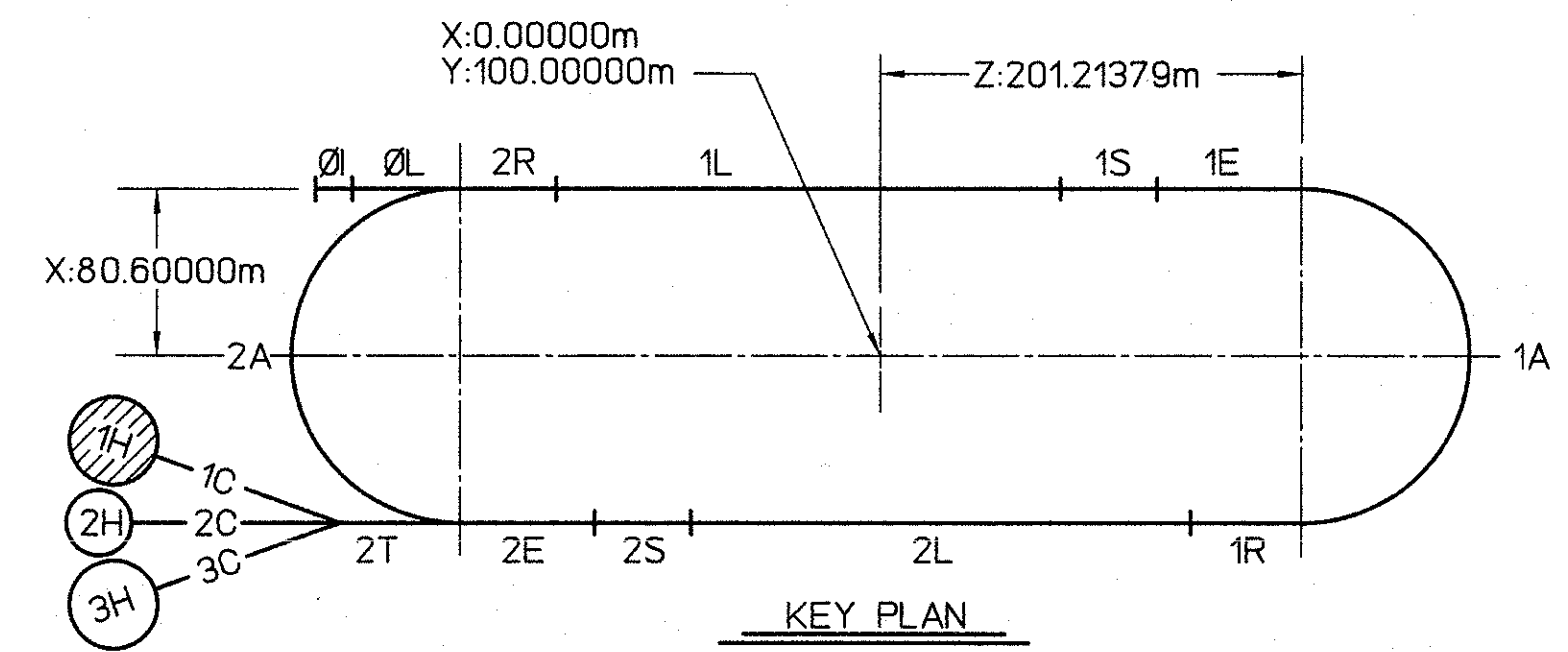
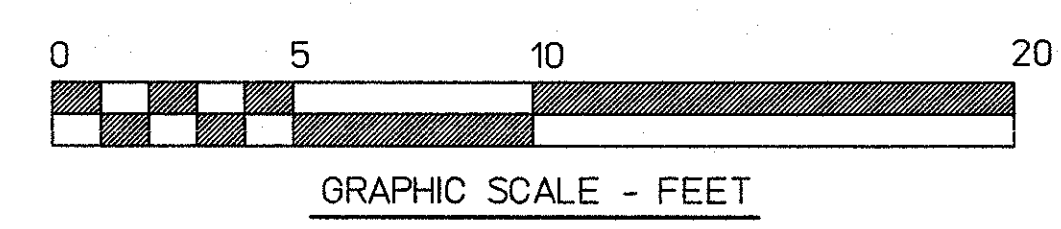


NOTE:
Q1, Q2 AND DCVS II NOT SHOWN IN ELEVATION FOR CLARITY.

GENERAL NOTES:

1. INSTALLATION OF GIRDER STANDS ARE PER COORDINATES ON CEBAF DWG 28401-0293.
2. THIS IS CONSIDERED DAY ZERO ELEMENTS.
3. THIS DWG CONFIGURATION APPLIES TO 'TJNAF E07-007 EXPERIMENT'.

- LEGEND
(Indicating Lowest Energy Line Shown)
- 0I - Injector
 - 0L - Pre-accelerator
 - 2R - Second Recombiner
 - 1L - First Linac
 - 1S - First Spreader
 - 1E - First Extractor
 - 1A - First Arc
 - 2R - Second Recombiner
 - 2S - Second Linac
 - 2E - Second Spreader
 - 2A - Second Arc
 - 2C - Transport Channel



AREA	SIGNATURE	DATE	DM & TO PER ANALYSIS	CADD ID. NO.	APPROVALS	DATE
VAC	Scott Williams	05/12/96	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	284050036revV		
INSTR	Karel Capek	05/14/96	TOLERANCES ARE DECIMAL			
MAG	Mark Wiseman	05/14/96	XX ± N/A ± N/A			
OPS	Steve Suhring	05/14/96				
ALIGN	Chris Curtis	05/06/96				

CEBAF
The Continuous Electron Beam Accelerator Facility
NEWPORT NEWS, VIRGINIA
UNITED STATES DEPARTMENT OF ENERGY

BEAM TRANSPORT
MACHINE CONFIGURATION
LINE 'A' - HALL 'A'

28405-E-0036

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