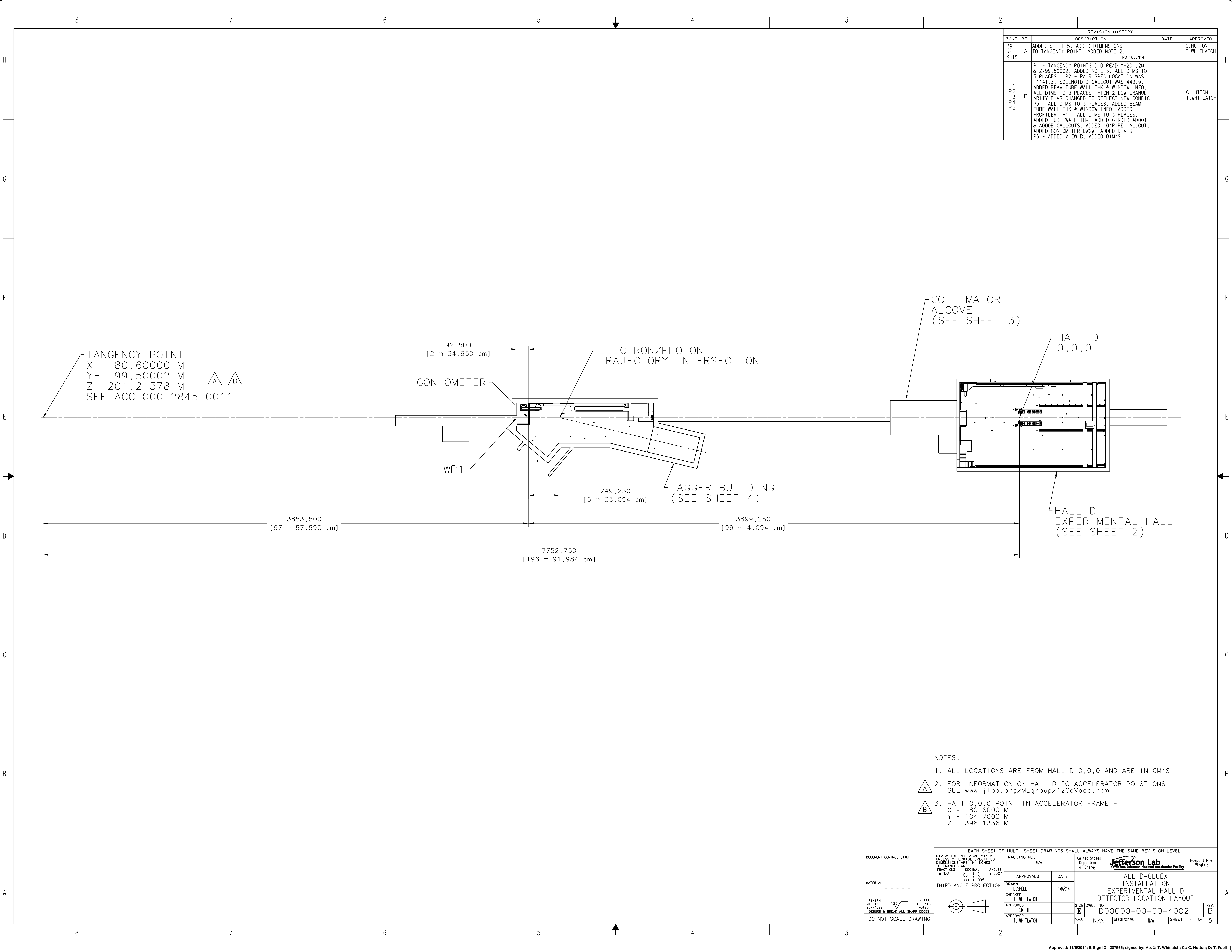




REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
3B 7E SH15	A	ADDED SHEET 5. ADDED DIMENSIONS TO TANGENCY POINT. ADDED NOTE 2. RG 18JUN14		C.HUTTON T.WHITLATCH
P1 P2 P3 P4 P5	B	P1 - TANGENCY POINTS DID READ Y=201.2M & Z=99.50002. ADDED NOTE 3. ALL DIMS TO 3 PLACES. P2 - PAIR SPEC LOCATION WAS -1141.3. SOLENOID-D CALLOUT WAS 443.9. ADDED BEAM TUBE WALL THK & WINDOW INFO. ALL DIMS TO 3 PLACES. HIGH & LOW GRANULARITY DIMS CHANGED TO REFLECT NEW CONFIG. P3 - ALL DIMS TO 3 PLACES. ADDED BEAM TUBE WALL THK & WINDOW INFO. ADDED PROFILER. P4 - ALL DIMS TO 3 PLACES. ADDED TUBE WALL THK. ADDED GIRDER AD001 & AD008 CALLOUTS. ADDED 10" PIPE CALLOUT. ADDED GONIOMETER DWG#, ADDED DIM'S. P5 - ADDED VIEW B. ADDED DIM'S.		C.HUTTON T.WHITLATCH

COLLIMATOR
ALCOVE
(SEE SHEET 3)

HALL D
0,0,0

HALL D
EXPERIMENTAL HALL
(SEE SHEET 2)

NOTES:

- ALL LOCATIONS ARE FROM HALL D 0,0,0 AND ARE IN CM'S.
- FOR INFORMATION ON HALL D TO ACCELERATOR POISTIONS SEE www.jlab.org/MEgroup/12GeVacc.html
- HALL 0,0,0 POINT IN ACCELERATOR FRAME =
X = 80.6000 M
Y = 104.7000 M
Z = 398.1336 M

EACH SHEET OF MULTI-SHEET DRAWINGS SHALL ALWAYS HAVE THE SAME REVISION LEVEL.				
DOCUMENT CONTROL STAMP	DIM & TOL PER ASME Y14.5, UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS: X ± 1/16 DECIMAL: .XX ± 0.01 ANGLES: XXX ± .005	TRACKING NO. N/A	United States Department of Energy Jefferson Lab Thomas Jefferson National Accelerator Facility Newport News, Virginia	
MATERIAL -----	THIRD ANGLE PROJECTION	APPROVALS	DATE	
FINISH MACHINED SURFACES DEBURR & BREAK ALL SHARP EDGES		DRAWN D. SPELL	11MAR14	
		CHECKED T. WHITLATCH		
		APPROVED E. SMITH		
		APPROVED T. WHITLATCH		
		SIZE DWG. NO. E D00000-00-00-4002	REV. B	
		SCALE N/A	USED ON ASSY NO. N/A	SHEET 1 OF 5



