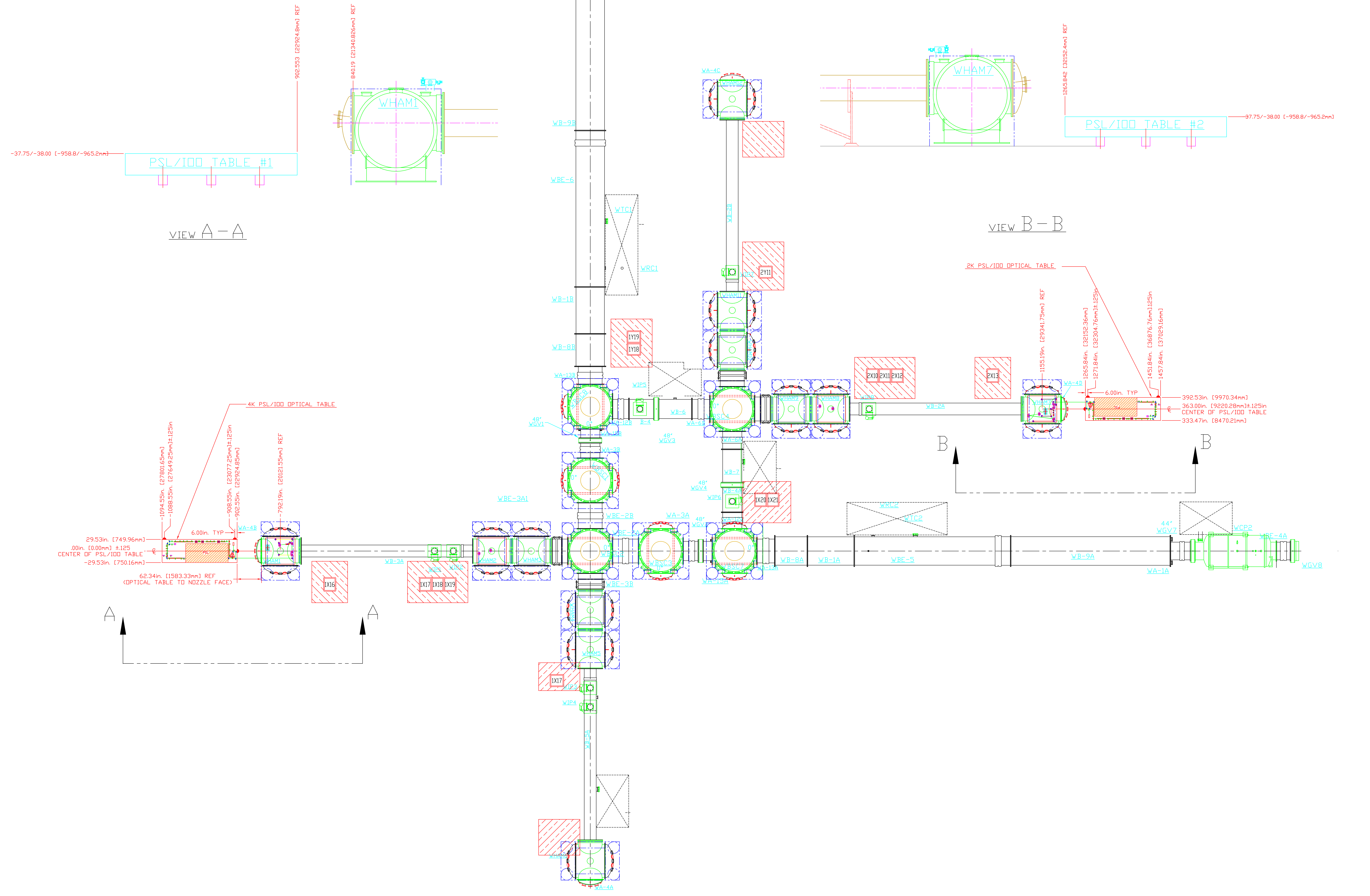


NOTES: (UNLESS OTHERWISE SPECIFIED)
 △ SET ALIGNMENT MARKERS (BENCH MARKS) ALONG TWO SIDES OF TABLE, THREE PLACES NOTED THUS: PER DIMENSIONS SHOWN, TO POSITION TABLE.



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		TOLERANCES: FRACTIONAL ± ANGULAR ± ANGULARMACH ± BEND ± TWD PLACE DECIMAL ±		THREE PLACE DECIMAL ± FINISHED SURFACE RMS BREAK CORNERS IN DUTY REMOVE ALL BURRS		MATERIAL: HEAT TREAT: FINISH:		C E990085		DC LC		KABDT		2-4-99		LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	
DWG. NO.		DESCRIPTION		USED ON: XXX		NEXT ASSY: XXX		B E980215		DC LC		KABDT		8-7-98		2K & 4K PSL/100	
REFERENCE DRAWINGS								A E980170-00-D		-		KABDT		7-2-98		TABLE COORDINATES	
								00 PRE-RELEASE		-		KABDT		6-16-98		CAS FILE: D980260-C.dwg SIZE: E DWG. NO.: D980260-C	
								REV		DESCRIPTION		DCN NUMBER		APPR'D		CHECK	
										ISSUE DESCRIPTION		DATE		DRWN		DATE	
																SCALE: NTS SHEET: 1 OF 1	