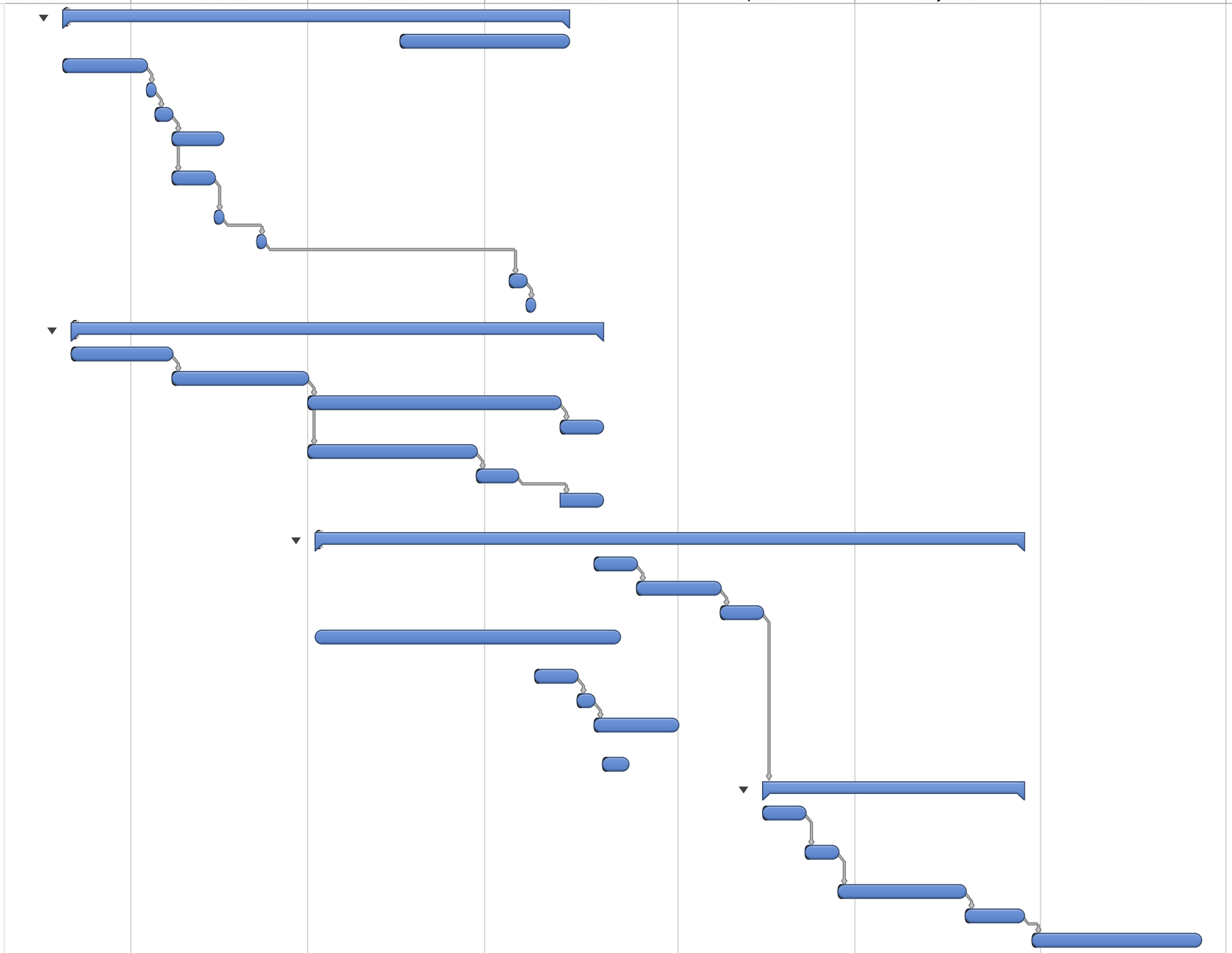Title	Start	End
1) Torus installation	**12/22/15**	3/14/16
1.1) Install Torus Control System	2/16/16	3/14/16
1.2) Pre-load vertical supports	12/22/15	1/4/16
1.3) Remove spit	1/5/16	1/5/16
1.4) Adjust OOPS position	1/6/16	1/7/16
1.5) Remove 1-8 rods and adjust all supports to position cold mass	1/8/16	1/15/16
1.6) install hub shield, MLI, warm bore endplates and close 1-8" holes	1/8/16	1/14/16
1.7) install cryoduct support	1/15/16	1/15/16
1.8) Locate/install service tower and cryoduct	1/22/16	1/22/16
1.9) Close VJ at cryoduct and chimney	3/4/16	3/7/16
1.10) Install Vacuum pumping system	3/8/16	3/8/16
2) CRYO DISTRIBUTION CAN	**12/23/15**	3/18/16
2.1) Modify Flex Lines Test and QC	12/23/15	1/7/16
2.2) Install Distribution Can	1/8/16	1/29/16
2.3) Weld Distribution Can to Transfer Line	2/1/16	3/11/16
2.4) Weld Distribution Can Test and QC	3/14/16	3/18/16
2.5) 4 atmosphere supply fab and install	2/1/16	2/26/16
2.6) 4 atmosphere supply test and QC	2/29/16	3/4/16
2.7) Distribution Can - Connect Instrumentation and valves	3/14/16	3/18/16
3) Torus test	**2/2/16**	5/27/16
3.1) OSP for Cooldown	3/18/16	3/24/16
3.2) Reviews Prior to Cooldown	3/25/16	4/7/16
3.3) Prepare Final Documentation	4/8/16	4/14/16
3.4) Service tower/cryoduct Instrumentation testing	2/2/16	3/22/16
3.5) Pump vacuum	3/9/16	3/15/16
3.6) Leak tests while pumping	3/16/16	3/17/16
3.7) Pump down vacuum and Final Leak Check	3/18/16	3/31/16
3.8) Purify Entire Torus System	3/21/16	3/23/16
3.9) Torus cooldown	**4/15/16**	5/27/16
3.9.1) Commission Cryogenic System (Pump/Backfill, U-tubes, Circulate	4/15/16	4/21/16
3.9.2) Test Cooling System down to 0 c/ 273 K	4/22/16	4/27/16
3.9.3) Torus Cooldown	4/28/16	5/18/16
3.9.4) Torus Operational Tests	5/19/16	5/27/16
4) Torus field mapping	5/31/16	6/27/16