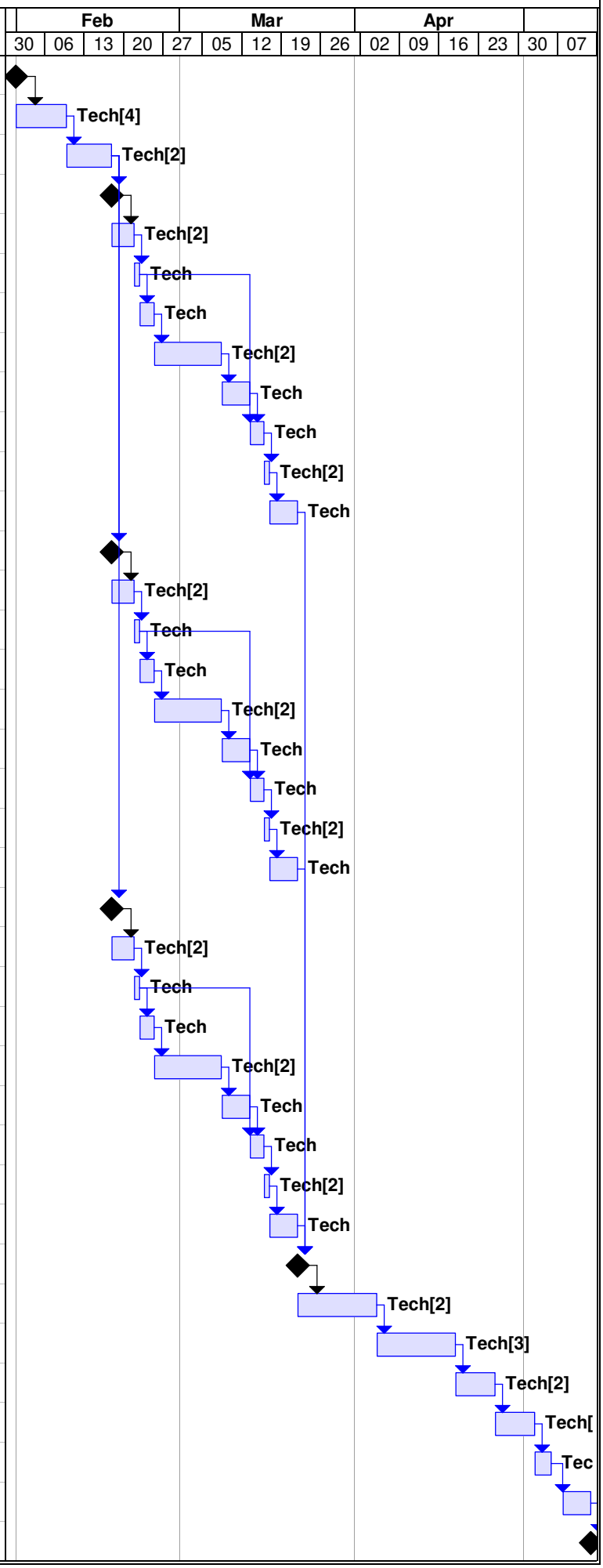
H1 FTD SHUTDOWN SCHEDULE

ID	Task Name	Duration
1	FTD available	0d
2	Remove FTD and uncable	7d
3	Move FTD to cleanroom & split into 3 supe	6d
4	Supermodule1	0d
5	Remove radial chamber and tank segmen	2d
6	Repair radial module	1d
7	Flip supermodule, remove planars/ MWPC	2.5d
8	Fit wire planars, level, wire-up, solder, plug	8d
9	Box up,gas up,volts on and test	3d
10	Flip supermodule, install radial chamber &	2.5d
11	Reconnect radial chamber	1d
12	Box up,gas up,volts on and test	3d
13	Supermodule2	0d
14	Remove radial chamber and tank segmen	2d
15	Repair radial module	1d
16	Flip supermodule, remove planars/ MWPC	2.5d
17	Fit wire planars, level, wire-up, solder, plug	8d
18	Box up,gas up,volts on and test	3d
19	Flip supermodule, install radial chamber &	2.5d
20	Reconnect radial chamber	1d
21	Box up,gas up,volts on and test	3d
22	Supermodule3	0d
23	Remove radial chamber and tank segmen	2d
24	Repair radial module	1d
25	Flip supermodule, remove planars/ MWPC	2.5d
26	Fit wire planars, level, wire-up, solder, plug	8d
27	Box up,gas up,volts on and test	3d
28	Flip supermodule, install radial chamber &	2.5d
29	Reconnect radial chamber	1d
30	Box up,gas up,volts on and test	3d
31	Supermodules ready to re-assemble	0d
32	Re-assemble supermodules, gas-up & lea	10d
33	Reconnect external cables	10d
34	Pulse,preamp and volt tests in air	5d
35	Install FTD in H1,recable over CT	5d
36	Retest all preamps, push into cryostat	3d
37	Connect cables to CDA panel and test	5d
38	Installation complete	0d