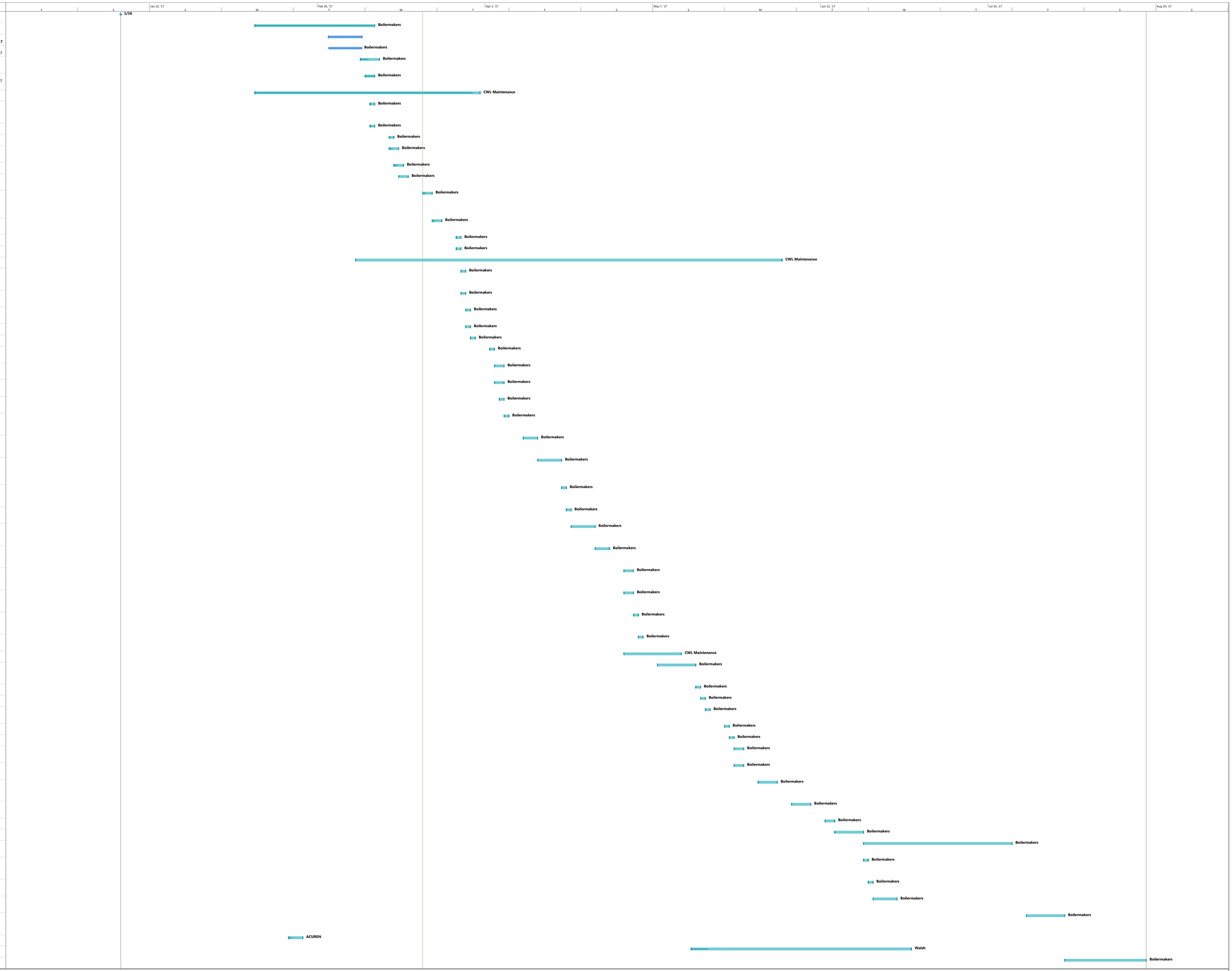
ID	% Complete	Task Mode	Task Name	Duration	Start	Finish	Actual Start	Actual Finish
1	95%		Burner Piping and Main Gas Line	0 days	Mon 1/16/17	Mon 1/16/17	Mon 1/16/17	NA
2	99%		FGR structural steel	15.3 days	Mon 2/13/17	Thu 3/9/17	Mon 2/13/17	NA
3	**100%**		**Install Burner Platform Grating**	**4.1 days**	**Tue 2/28/17**	**Tue 3/7/17**	**Tue 2/28/17**	**Tue 3/7/17**
4	100%		Build pipe stands for burners	4.1 days	Tue 2/28/17	Tue 3/7/17	Tue 2/28/17	Tue 3/7/17
5	45%		Layout and cut Penetration in Lower Transition Duct	3.3 days	Tue 3/7/17	Fri 3/10/17	Tue 3/7/17	NA
6	100%		Grind and Prep Inlet Fan Flanges and Silencer Flanges	1.7 days	Wed 3/8/17	Thu 3/9/17	Wed 3/8/17	Thu 3/9/17
7	95%		Instrument Air	28.1 days	Mon 2/13/17	Fri 3/31/17	Mon 2/13/17	NA
8	5%		Rig in dampers/ Expansion Joint/ Mixing Boxes/ Caps for the ends of the ...	0.9 days	Thu 3/9/17	Thu 3/9/17	Thu 3/9/17	NA
9	20%		rig in FGR duct	0.9 days	Thu 3/9/17	Thu 3/9/17	Thu 3/9/17	NA
10	15%		fit up and weld inlet fan to mixing boxes	0.9 days	Mon 3/13/17	Mon 3/13/17	Mon 3/13/17	NA
11	50%		Gasket and bolt up FD Dampers to mixing boxes	1.7 days	Mon 3/13/17	Tue 3/14/17	Mon 3/13/17	NA
12	50%		Gasket and bolt up Dampers to silencers	1.7 days	Tue 3/14/17	Wed 3/15/17	Tue 3/14/17	NA
13	0%		Hanging Rigging and Rig in FGR duct to mixing box	1.7 days	Wed 3/15/17	Thu 3/16/17	NA	NA
14	45%		cut side wall out of existing lower duct to get the south side of mixing box into basement	1.7 days	Mon 3/20/17	Tue 3/21/17	Mon 3/20/17	NA
15	45%		rig in the south side of mixing box fit up and weld	1.7 days	Wed 3/22/17	Thu 3/23/17	Wed 3/22/17	NA
16	0%		seal weld FGR duct to mixing box	0.9 days	Mon 3/27/17	Mon 3/27/17	NA	NA
17	0%		Rig in 90 Degree FGR duct	0.9 days	Mon 3/27/17	Mon 3/27/17	NA	NA
18	0%		Electrical Front of burners	52.1 days	Mon 3/6/17	Fri 6/2/17	NA	NA
19	0%		Fit and weld 90 degree fgr duct to fgr duct connected to mixing boxes	0.9 days	Tue 3/28/17	Tue 3/28/17	NA	NA
20	0%		Rig in fgr duct from elev. 80'6" to 100'4-1/2"	0.9 days	Tue 3/28/17	Tue 3/28/17	NA	NA
21	0%		fit and weld fgr duct elev. 80'6" to fgr 90 degree duct	0.9 days	Wed 3/29/17	Wed 3/29/17	NA	NA
22	0%		Rig in expansion joint to fgr duct elev. 80'6"	0.9 days	Wed 3/29/17	Wed 3/29/17	NA	NA
23	0%		fit expansion joint to fgr duct and seal weld	0.9 days	Thu 3/30/17	Thu 3/30/17	NA	NA
24	0%		rig in fgr duct to fgr duct elev. 100 4-1/2" to 113'6"	0.9 days	Mon 4/3/17	Mon 4/3/17	NA	NA
25	0%		fit and weld fgr duct to fgr duct elev. 100' 4-1/2"	1.7 days	Tue 4/4/17	Wed 4/5/17	NA	NA
26	0%		Prep, fit, weld penetration in bottom of the	1.7 days	Tue 4/4/17	Wed 4/5/17	NA	NA
27	0%		grind and prep flanges on the existing transition	0.9 days	Wed 4/5/17	Wed 4/5/17	NA	NA
28	0%		rig in (new) lower transition duct that welds to the bottom of the Economizer	0.9 days	Thu 4/6/17	Thu 4/6/17	NA	NA
29	0%		Fit & weld new lower transition duct that welds to the existing old duct	2.5 days	Mon 4/10/17	Wed 4/12/17	NA	NA
30	0%		Inspect and gather all the rigging needed to rig in the Econ. Make sure every one is familiar with critical ...	2.5 days	Thu 4/13/17	Mon 4/17/17	NA	NA
31	0%		Put all the rigging on the Economizer and tie tag lines to it so its ready to rig into place	0.9 days	Tue 4/18/17	Tue 4/18/17	NA	NA
32	0%		Rig in Economizer to new lower transition duct	0.9 days	Wed 4/19/17	Wed 4/19/17	NA	NA
33	0%		Align Econ. To new lower transition duct fit up weld and bolt down to Econ. ...	2.5 days	Thu 4/20/17	Mon 4/24/17	NA	NA
34	0%		cut,fit,weld 3 platform support beams for southside platform elev. 113'6"	2.5 days	Tue 4/25/17	Thu 4/27/17	NA	NA
35	0%		Install new grating that goes around the Econ. North, south, & east sides elev. ...	1.7 days	Mon 5/1/17	Tue 5/2/17	NA	NA
36	0%		Fit and weld toe plate and build hand rail to new grating around econ. Elev. 113'6"	1.7 days	Mon 5/1/17	Tue 5/2/17	NA	NA
37	0%		rig in upper transition duct that welds to the top of the economizer and tack ...	0.9 days	Wed 5/3/17	Wed 5/3/17	NA	NA
38	0%		rig in flu gas duct to the upper transition duct and tack it off	0.9 days	Thu 5/4/17	Thu 5/4/17	NA	NA
39	0%		Turbine crew working on the turbine	8.1 days	Mon 5/1/17	Fri 5/12/17	NA	NA
40	0%		fit and weld econ. To upper transition duct and flu gas duct to upper transition duct	4.9 days	Mon 5/8/17	Mon 5/15/17	NA	NA
41	0%		cut penetration in flu gas duct	0.9 days	Tue 5/16/17	Tue 5/16/17	NA	NA
42	0%		rig in fgr duct to fgr duct on elev. 113'6"	0.9 days	Wed 5/17/17	Wed 5/17/17	NA	NA
43	0%		rig in expansion joint and damper on elev. 113'6"	0.9 days	Thu 5/18/17	Thu 5/18/17	NA	NA
44	0%		fit up damper to fgr duct on Elev. 113'6"	0.9 days	Mon 5/22/17	Mon 5/22/17	NA	NA
45	0%		fit up expansion joint to damper	0.9 days	Tue 5/23/17	Tue 5/23/17	NA	NA
46	0%		fit up and weld expansion joint to flu gas duct	1.7 days	Wed 5/24/17	Thu 5/25/17	NA	NA
47	0%		fit up and weld fgr duct to fgr duct on elev. 113'6"	1.7 days	Wed 5/24/17	Thu 5/25/17	NA	NA
48	0%		Re-install stack support steel & structural steel supports underneith ...	3.3 days	Mon 5/29/17	Thu 6/1/17	NA	NA
49	0%		Install 2 wind ties at elev. 113'6" and elev. 130'	3.3 days	Mon 6/5/17	Thu 6/8/17	NA	NA
50	0%		prep W36X266 support beam rig in	1.7 days	Mon 6/12/17	Tue 6/13/17	NA	NA
51	0%		fit up and weld W36x266	3.3 days	Wed 6/14/17	Mon 6/19/17	NA	NA
52	0%		feed water piping inlet and outlet to economizer	18.5 days	Tue 6/20/17	Thu 7/20/17	NA	NA
53	0%		prep flanges on the bottom of the stack and the top of the Flu Gas duct	0.9 days	Tue 6/20/17	Tue 6/20/17	NA	NA
54	0%		Rig in stack and insert fit up bolts in the structural steel	0.9 days	Wed 6/21/17	Wed 6/21/17	NA	NA
55	0%		fit up and weld stack to the top of the flu gas duct	2.5 days	Thu 6/22/17	Mon 6/26/17	NA	NA
56	0%		fit up and weld the end caps on the north and south sides of the economizer	4.9 days	Mon 7/24/17	Mon 7/31/17	NA	NA
57	30%		NDE	2.5 days	Mon 2/20/17	Wed 2/22/17	Mon 2/20/17	NA
58	10%		Insulation & Lagging	27.3 days	Mon 5/15/17	Thu 6/29/17	Mon 5/15/17	NA
59	0%		Start up and Roll Back	10.5 days	Tue 8/1/17	Thu 8/17/17	NA	NA



Project: New Scheduler 1-19-20
Date: Mon 3/20/17

Task | Split | Milestone | Summary | Project Summary | Inactive Task | Inactive Milestone | Inactive Summary | Manual Task | Duration-only | Manual Summary Rollup | Manual Summary | Start-only | Finish-only | External Tasks | External Milestone | Deadline | Progress | Manual Progress