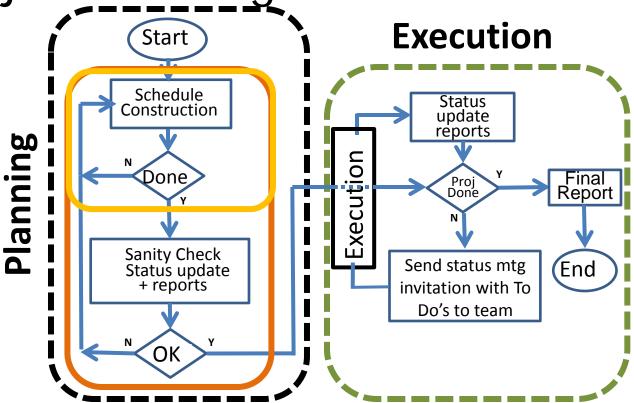
Using MS Project to Track and Control a Project

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Topics

- Planning and executing feedback control systems
- Options setup
- MSP out of the box configuration
- Scheduling process example

Project Planning & Execution Process



Process Philosophy 1

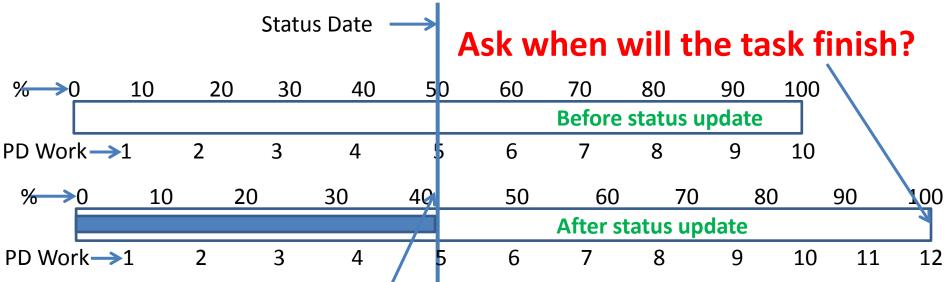
- 1. MSP doesn't control timing, we do.
- 2. Primary objective is schedule control, not resource management.
- 3. No partial day tasks.
- 4. All tasks have at least 1 predecessor or an external driver.
- 5. All tasks have at least 1 successor or they are a deliverable.
- No holiday calendar. A task may start before a holiday and finish after. This
 eliminates the need to adjust calendars when someone decides to work during a
 holiday.
- 7. Only 1 person (the scheduler) updates the schedule. Others may receive the mpp after each status update for their own analysis and to make changes but all changes go back to the scheduler.

Process Philosophy 2

- 8. Status is reported as a finish date update, not % complete. Finish dates drive the schedule. The Mark on Track command calculates task % complete.
- 9. The mpp is archived with a different name after each status update providing a complete history of the project.
- 10. A copy of each status update is baselined in preparation for the next update. This makes changes visible in the next update.
- 11. All tasks assume 1 person day of work per day resulting in MSP showing some resource overloading. As tasks are defined as fixed duration this doesn't impact the schedule.

Finish Date Reporting

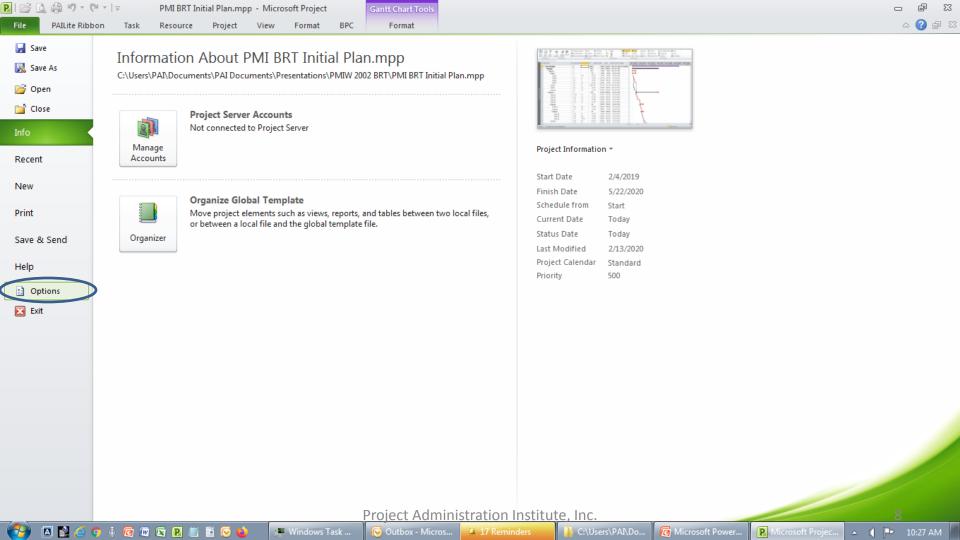
Don't ask for % complete

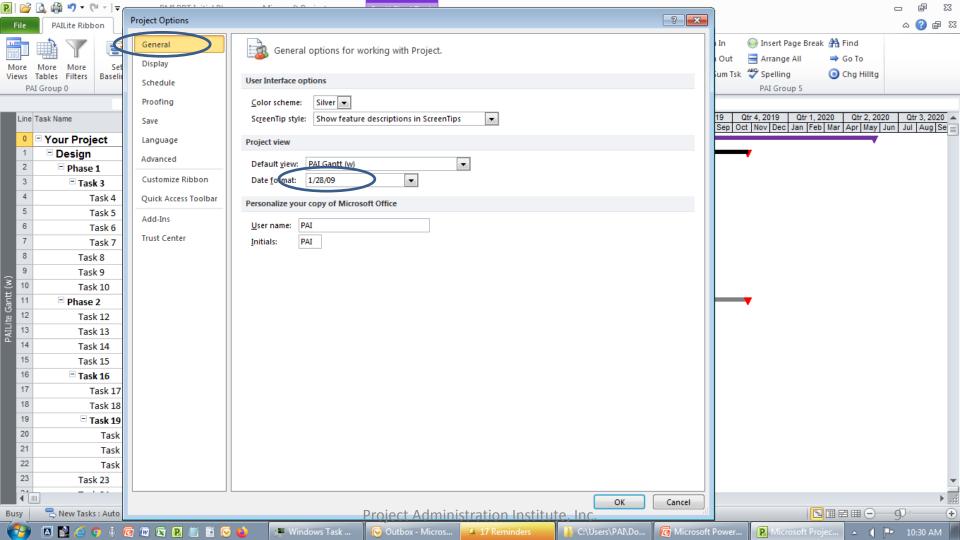


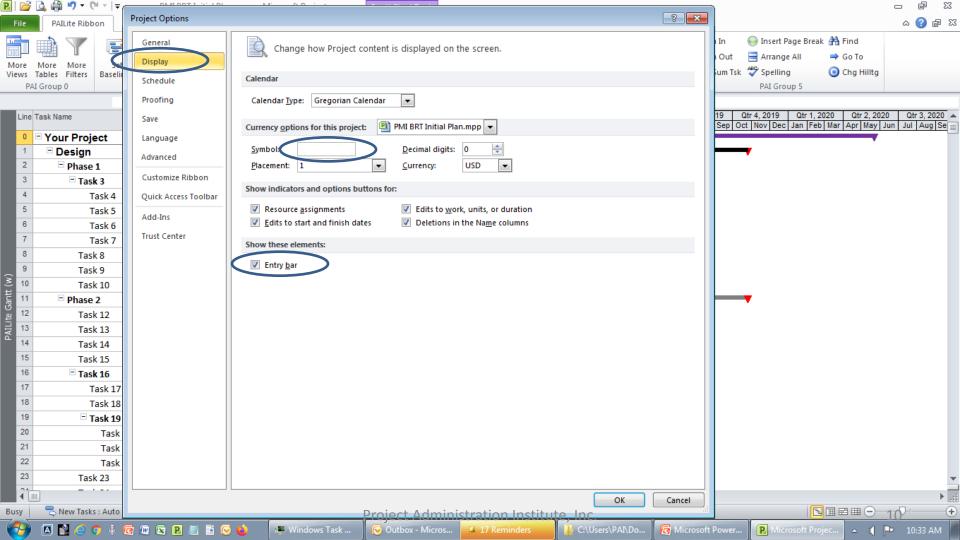
If the task will finish day 12 - MSP "Mark on Track" calculates the task is 41.7% complete as of the status date

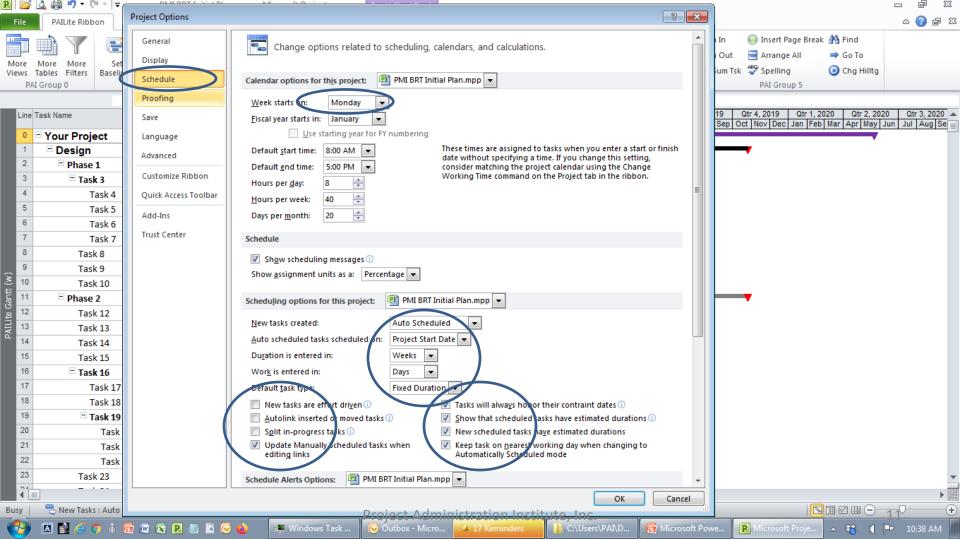
Process Philosophy 3

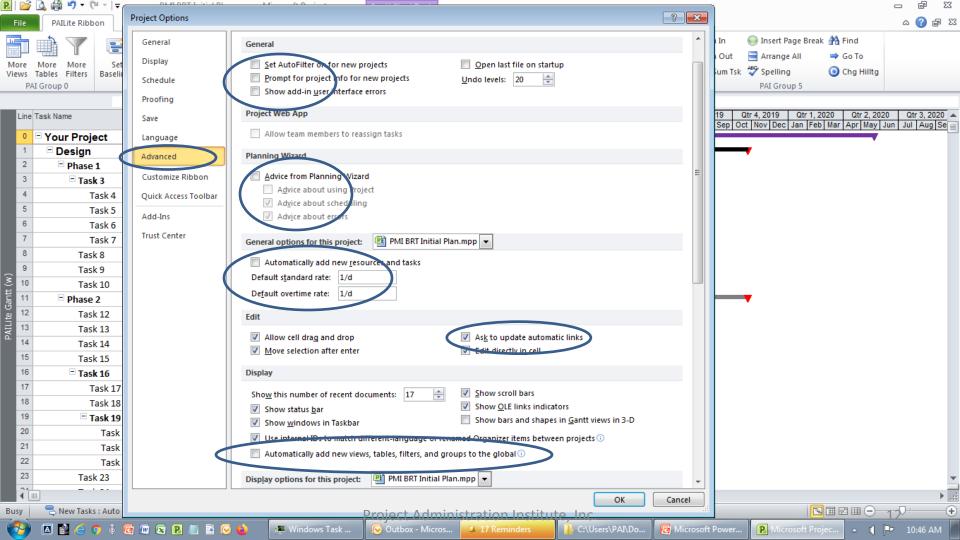
- 12. The team may define work for each task, but our experience is that this is unnecessary. When an overload appears the team can quickly assess whether a true overload exists and an adjustment is required.
- 13. Costs are defined in person-days, not \$.
- 14. We do not capture actual work for 2 reasons. 1) Actuals > 1 person day of work per day will extend task duration and undermine the integrity of our schedule, and 2) a significant amount of activity is not on the schedule like meetings, phone and computer time, travel, conversations, personal time.
- 15. Project time is best captured by a separate labor claiming application. That will provide the most accurate project cost and ACWP in an earned value calculation.

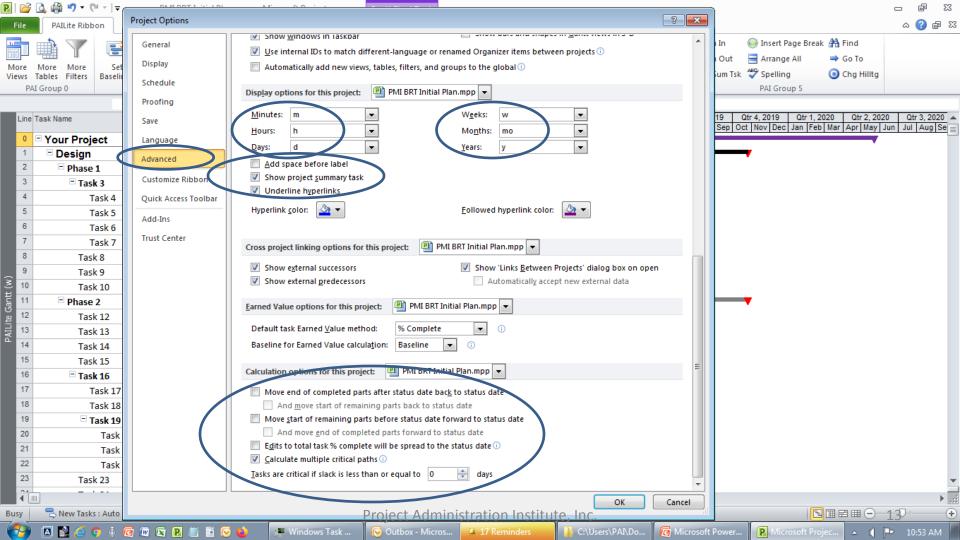












Scheduling Example

- What MS Project out of the box looks like
- Initial Planning table with added fields
- Planning script, integrity, and filters
- Baselining
- PAILite Template Ribbon
- Re Planning table with more fields
- To Do's table with more fields
- Planning revision notes, baselining, and to do's next week
- Status update: status table, status reporting and managing slippage

MS Project out of the box Gantt Chart View Entry Table

Work Schedule Task Name JEMAMJ JASOND JEMAMJ JAS ID Duration Start Finish Predecessors Resource Names 0 0 Your Project 68w? 2/4/19 5/22/20 1 Design 38w? 2/4/19 10/25/19 2 Phase 1 5w? 2/4/19 3/8/19 3 Task 3 5w 2/4/19 3/8/19 Task 4 2/4/19 2/8/19 Carl Dean Carl Dean 4 1w 5 Task 5 2/11/19 2/15/19 Carl Dean Carl Dean 1w 6 Task 6 1w 2/18/19 2/22/19 5 Carl Dean Carl Dean Carl Dean 7 Task 7 2w 2/25/19 3/8/19 6 Carl Dean 8 Task 8 0.2w? 2/11/19 2/11/19 4 Carl Dean 9 Task 9 2/12/19 2/18/19 8 Carl Dean 1w Carl Dean 10 Task 10 1w 2/19/19 2/25/19 9 Carl Dean 11 Phase 2 33w 3/11/19 10/25/19 12 Task 12 1w 3/11/19 3/15/19 10.7 Abe Bailey Abe Bailey Abe Bailey 13 5 6 14 Abe Bailey 15 Abe Bailey 16 Task 16 5w 4/22/19 5/24/19 17 Task Abe Bailey Fields not enough to define the schedule Abe Bailey 18 19 Task ... Abe Bailey 20 Task 20 1w 5/6/19 5/10/19 18 Abe Bailey 21 5/17/19 20 Task 21 1w 5/13/19 22 Task 22 1w 5/20/19 5/24/19 21 Abe Bailey Abe Bailey Carl Dean Carl Dean 23 Task 23 2w 5/27/19 6/7/19 22 Carl Dean 6/10/19 7/5/19 23 Carl Dean 24 Task 24 4w 25 Task 25 7w 7/8/19 8/23/19 24 Carl Dean 26 Task 26 9w 8/26/19 10/25/19 25 Carl Dean 27 Build 53w 2/4/19 2/7/20

Page 1

Work Schedule

ID	0	Task Name	Duration	Start	Finish	Predecessors	Resource Names	1H19 2H19 1H20 J F M A M J J A S O N D J F M A M J
28	-	Phase 3	11w	5/27/19	8/9/19			JEMIAIMIJ JIAISIOINID JIEMIAIMIJ .
29	i	Task 29	1w	5/27/19	5/31/19		Abe Bailey	Abe Bailey
30	1	Task 30	1w	6/3/19	6/7/19		Abe Bailey	Abe Bailey
31	i	Task 31	1w	6/10/19	6/14/19	30	Abe Bailey	Abe Bailey
32	i	Task 32	1w	6/17/19	6/21/19	31	Abe Bailey	Abe Bailey
33	1	Task 33	7w	6/24/19	8/9/19		-	
34	1	Task 34	1w	6/24/19	6/28/19	32	Edgar Fraier	Edgar Fraier
35	1	Task 35	1w	7/1/19	7/5/19	34	Edgar Fraier	Edgar Fraier
36	1	Task 36	1w	7/8/19	7/12/19	35	Edgar Fraier	Edgar Fraier
37		Task 37	1w	7/15/19	7/19/19	36	Edgar Fraier	Edgar Fraier
38	1	Task 38	1w	7/22/19	7/26/19	37	Edgar Fraier	Edgar Fraier
39	1	Task 39	1w	7/29/19	8/2/19	38	Edgar Fraier	Edgar Fraier
40		Task 40	1w	8/5/19	8/9/19	39	Edgar Fraier	Edgar Fraier
41		Phase 4	20w	6/24/19	11/8/19			│ │ │
42	į	Task 42	1w	6/24/19	6/28/19	32	Carl Dean	Carl Dean
43	į	Task 43	1w	7/1/19	7/5/19	42	Carl Dean	Carl Dean
44		Task 44	1w	7/8/19	7/12/19	43	Carl Dean	Carl Dean
45	1	Task 45	3w	7/15/19	8/2/19	44	Carl Dean	Carl Dean
46	į	Task 46	5w	8/5/19	9/6/19	45	Carl Dean	Carl Dean
47	į	Task 47	9w	9/9/19	11/8/19	46	Carl Dean	Carl Dean
48		Phase 5	13w	11/11/19	2/7/20			y
49		Task 49	1w	11/11/19	11/15/19	47	Carl Dean	Carl Dean
50		Task 50	1w	11/18/19	11/22/19	49	Carl Dean	Carl Dean
51		Task 51	1w	11/25/19	11/29/19	50	Carl Dean	Carl Dean
52		Task 52	7w	12/2/19	1/17/20			■
53		Task 53	1w	12/2/19	12/6/19	51	Edgar Fraier	#dgar Fraier
54		Task 54	1w	12/9/19	12/13/19	53	Edgar Fraier	¥ Edgar Fraier
55	1	Task 55	1w	12/16/19	12/20/19	54	Edgar Fraier	Edgar Fraier

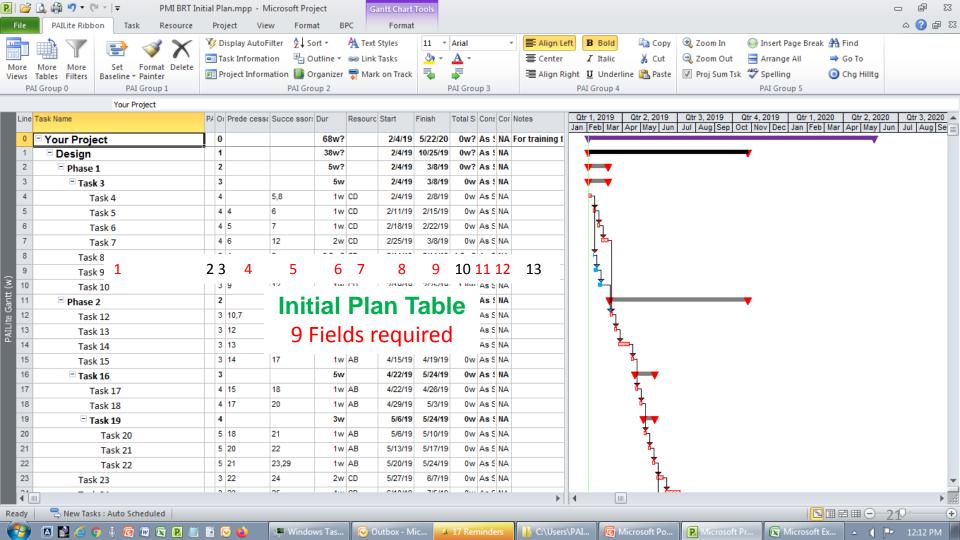
Work Schedule

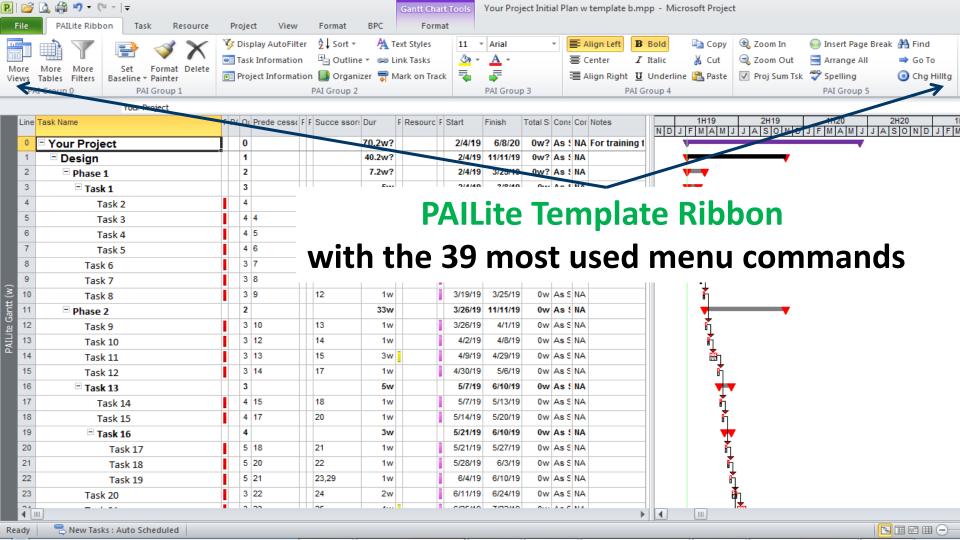
D	0	Task Name	Duration	Start	Finish	Predecessors	Resource Names	1H19 2H19 1H20
5	-	Task 56	4w	12/23/19	1/17/20			1H19 2H19 1H20 JFMAMJJASONDJFMAMJ
,	1	Task 57	1w	12/23/19	12/27/19		Edgar Fraier	Edgar Fraier
}	1	Task 58	1w	12/30/19	1/3/20	57	Edgar Fraier	Edgar Fraier
	1	Task 59	1w	1/6/20	1/10/20		Edgar Fraier	Edgar Fraier
	1	Task 60	1w	1/13/20	1/17/20		Edgar Fraier	Edgar Fraier
	1	Task 61	1w	1/20/20	1/24/20	60	Abe Bailey	Abe Bailey
2	1	Task 62	1w	1/27/20	1/31/20	61	Abe Bailey	Abe Bailey
}		Task 63	1w	2/3/20	2/7/20	62	Abe Bailey	Abe Bailey
4	-	Phase 6	47w	2/4/19	12/27/19			
5	(Task 65	3w	2/4/19	2/22/19			
6	ĺ	Task 66	7w	2/25/19	4/12/19	65	Abe Bailey	Abe Bailey
7	i	Task 67	9w	4/15/19	6/14/19	66	Abe Bailey	Abe Bailey
8	i	Task 68	9w	6/17/19	8/16/19	67	Abe Bailey	Abe Bailey
9		Task 69	2w	8/19/19	8/30/19	68	Abe Bailey	MAbe Bailey
70	1	Task 70	2w	9/2/19	9/13/19	69	Abe Bailey	Abe Bailey
71	1	Task 71	7w	9/16/19	11/1/19	70	Abe Bailey	Abe Bailey
'2	i	Task 72	4w	11/4/19	11/29/19	71	Abe Bailey	Abe Bailey
′3	1	Task 73	1w	12/2/19	12/6/19	72	Abe Bailey	Abe Bailey
4	1	Task 74	1w	12/9/19	12/13/19	73	Abe Bailey	Abe Bailey
5	1	Task 75	1w	12/16/19	12/20/19	74	Abe Bailey	Abe Bailey
'6		Task 76	1w	12/23/19	12/27/19	75	Abe Bailey	Abe Bailey
77		Implementation	18w	1/20/20	5/22/20			▼
8		Phase 7	8w	1/20/20	3/13/20			│
9		Task 79	8w	1/20/20	3/13/20			
0		Task 80	1w	1/20/20	1/24/20		Edgar Fraier	Edgar Fraier
31		Task 81	1w	1/27/20	1/31/20		Edgar Fraier	Edgar Fraie
32		Task 82	1w	2/3/20	2/7/20	81	Edgar Fraier	Edgar Frai
33		Task 83	5w	2/10/20	3/13/20			

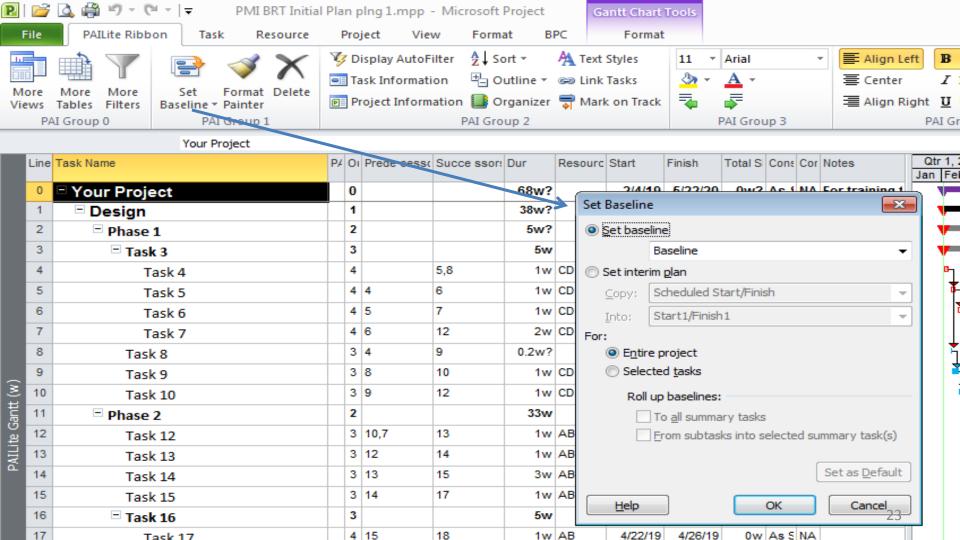
Work Schedule

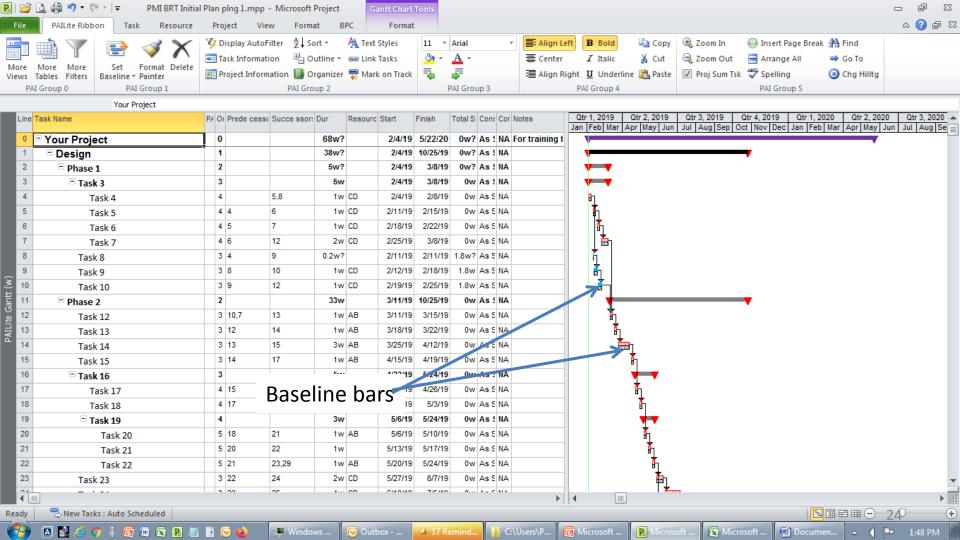
ID _	Task Name	Duration	Start	Finish	Predecessors	Resource Names	1H19 2H19 1H20
" (C							J_FMAMJJASONDJFMAMJJA
84	Task 84	1w	2/10/20	2/14/20	82	Edgar Fraier	Edgar Fraier
85	Task 85	1w	2/17/20	2/21/20	84	Edgar Fraier	Edgar Fraier
86	Task 86	1w	2/24/20	2/28/20	85	Edgar Fraier	Edgar Fraier
87	Task 87	1w	3/2/20	3/6/20	86	Edgar Fraier	Edgar Fraier
88	Task 88	1w	3/9/20	3/13/20	87	Edgar Fraier	Edgar Fraier
89	Phase 8	7w	3/16/20	5/1/20			
90	Task 90	1w	3/16/20	3/20/20	88	Carl Dean	Carl Dean
91	Task 91	1w	3/23/20	3/27/20	90	Carl Dean	Carl Dean
92	Task 92	1w	3/30/20	4/3/20	91	Carl Dean	Carl Dean
93	Task 93	1w	4/6/20	4/10/20	92	Carl Dean	Carl Dean
94	Task 94	1w	4/13/20	4/17/20	93	Carl Dean	Carl Dean
95	Task 95	1w	4/20/20	4/24/20	94	Carl Dean	Carl Dear
96	Task 96	1w	4/27/20	5/1/20	95	Carl Dean	Carl Dea
97	Phase 9	3w	5/4/20	5/22/20			
98	Task 98	1w	5/4/20	5/8/20	96	Carl Dean	Carl Dea
99	Task 99	1w	5/11/20	5/15/20	98	Carl Dean	Carl De
100	Task 100	1w	5/18/20	5/22/20	99	Carl Dean	Carl De

What the Initial Plan Table needs to define the schedule



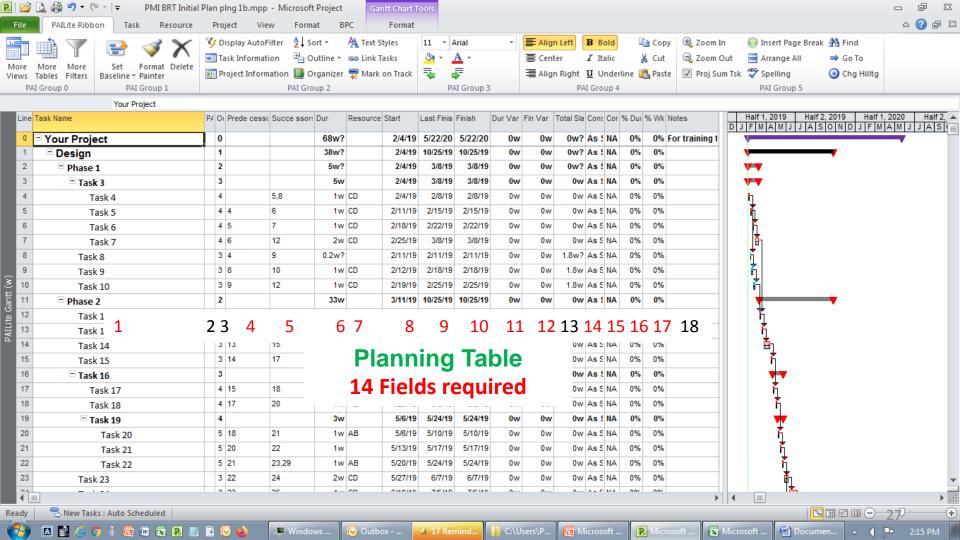






All	Tasks					Your	Projec	:t				as of NA
Line	Task Name	PAOL	Prede cessor	Succe ssors	Dur	Resource	Start			Cons Cor	Notes	Half 1, 2019
0	Your Project	0			68w?		2/4/19				For training	t V
1	Design	1			38w?		2/4/19	10/25/19		As S(NA		Y
2	Phase 1	2			5w?		2/4/19	3/8/19	0w?	As S(NA		1
3	Task 3	3			5w		2/4/19	3/8/19	0w	As S(NA		****
4	Task 4	4		5,8	1w	CD	2/4/19	2/8/19	0w	As ScNA		<u>1</u>
5	Task 5	4	4	6	1w	CD	2/11/19	2/15/19	0w	As ScNA		<u> </u>
6	Task 6	4	5	7	1w	CD	2/18/19	2/22/19	0w	As ScNA		
7	Task 7	4	6	12	2w	CD	2/25/19	3/8/19	0w	As ScNA		
8	Task 8	3	4	9	0.2w?		2/11/19	2/11/19	1.8w?	As ScNA	2d	
9	Task 9	3	8	10	1w	CD	2/12/19	2/18/19	1.8w	As ScNA		
10	Task 10	3	9	12	1w	CD	2/19/19	2/25/19	1.8w	As ScNA		
11	Phase 2	2			33w		3/11/19	10/25/19	0w	As S(NA		▼
12	Task 12	3	10,7	13	141-1	DI.	. D.		0w	As ScNA		
13	Task 13	3	12	14	iitiai	Plai	า Re _l	port	0w	As ScNA		Ť
14	Task 14	3	13	15	4	o te	am		0w	As ScNA		
15	Task 15	3	14	17	•	o ic	am		0w	As ScNA		T I
16	Task 16	3			5w		4/22/19	5/24/19	0w	As S(NA		
17	Task 17	4	15	18	1w	AB	4/22/19	4/26/19	0w	As ScNA		
18	Task 18	4	17	20	1w	AB	4/29/19	5/3/19	0w	As ScNA		- *
19	Task 19	4			3w		5/6/19	5/24/19	0w	As S(NA		→
20	Task 20	5	18	21	1w	AB	5/6/19	5/10/19	0w	As ScNA		│
21	Task 21	5	20	22	1w		5/13/19	5/17/19	0w	As ScNA		- i
22	Task 22	5	21	23,29	1w	AB	5/20/19	5/24/19	0w	As ScNA		
23	Task 23	3	22	24	2w	CD	5/27/19	6/7/19	0w	As ScNA		
24	Task 24	3	23	25	4w	CD	6/10/19	7/5/19	0w	As ScNA		
25	Task 25	3	24	26	7w		7/8/19	8/23/19	0w	As ScNA		
PM	BRT Initial Plan plng 1b.mpp, 2/24/20			'	·	Page	e 1 of 4			<u> </u>		2/24/20 7:14 PM

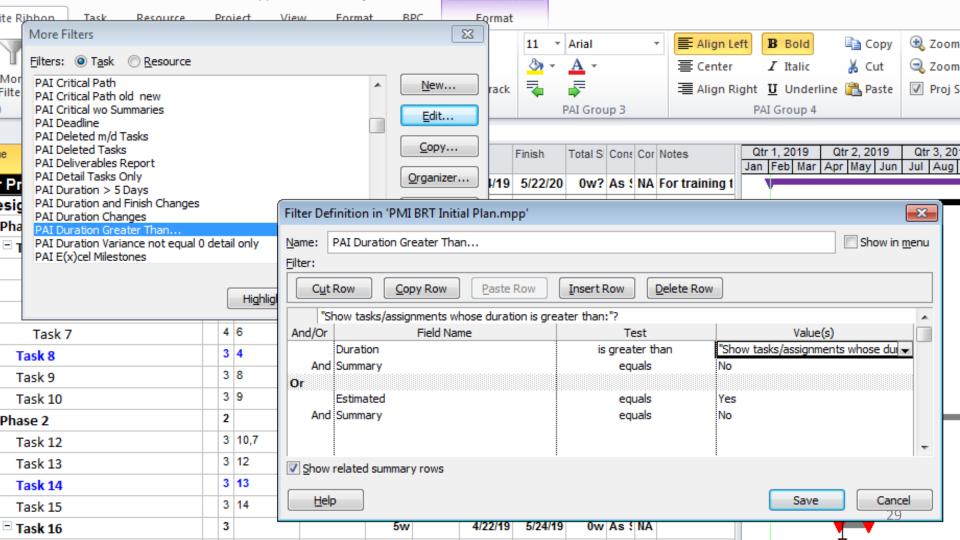
Continued Planning The Planning Table for replanning the last plan

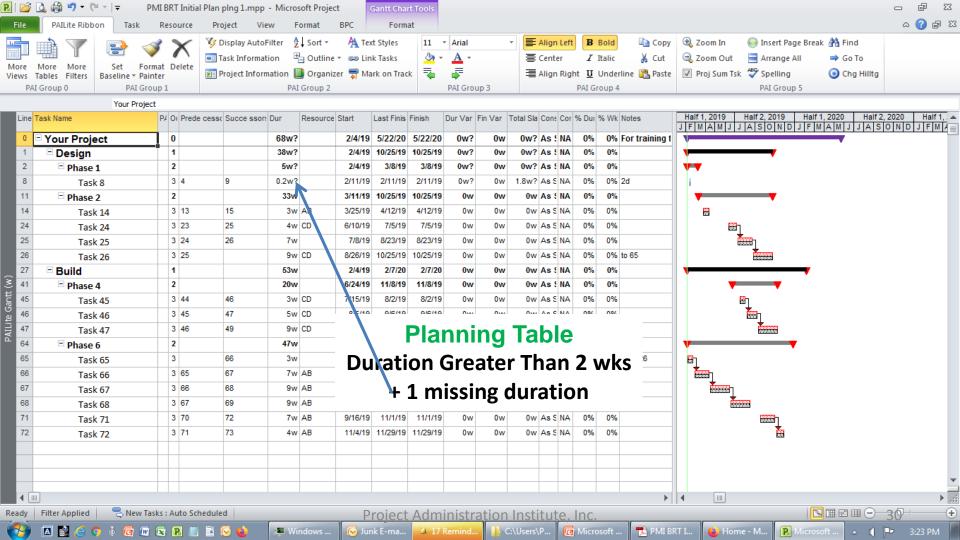


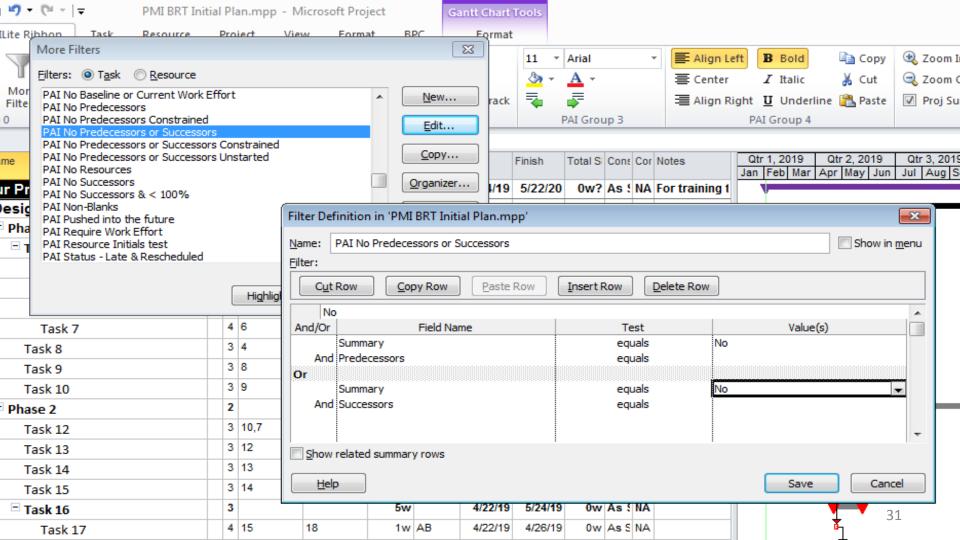
Planning Script to Achieve Integrity

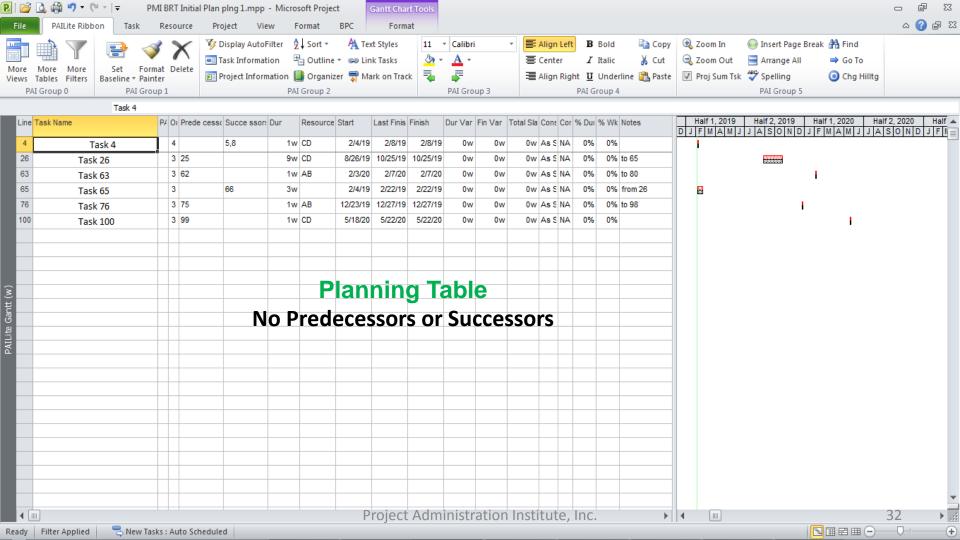
4 Task Integrity checks:

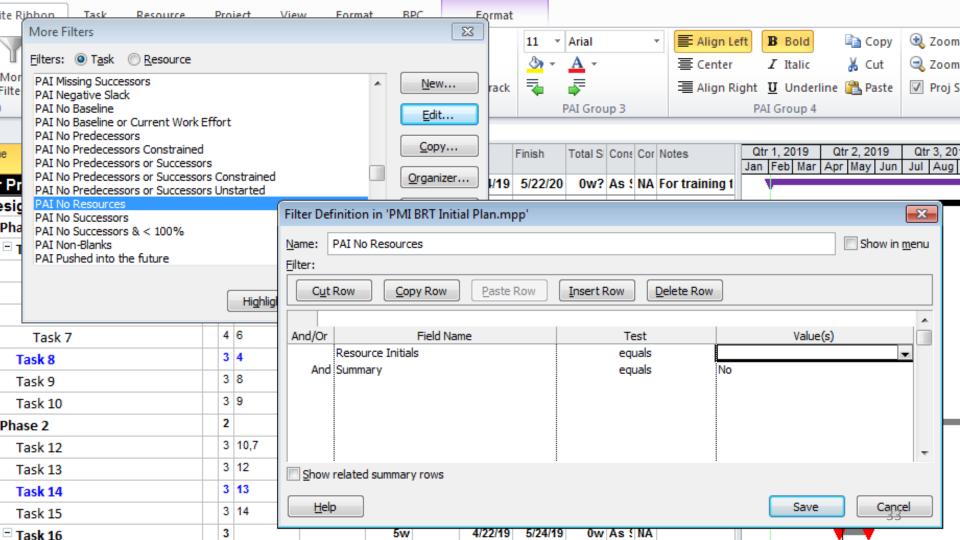
- **1. Duration:** How many days will it take? **Preferred max is 2 wks**. Any missing durations?
- 2. Predecessors: What has to happen before you can do this task? Missing predecessors are only allowed for external dependencies.
- 3. Successors: What can't happen until this task is done? Missing successors are only allowed for deliverables.
- **4. Resources:** Who will do it?
 - If you are estimating work enter what % or how many days of the duration will each resource work?

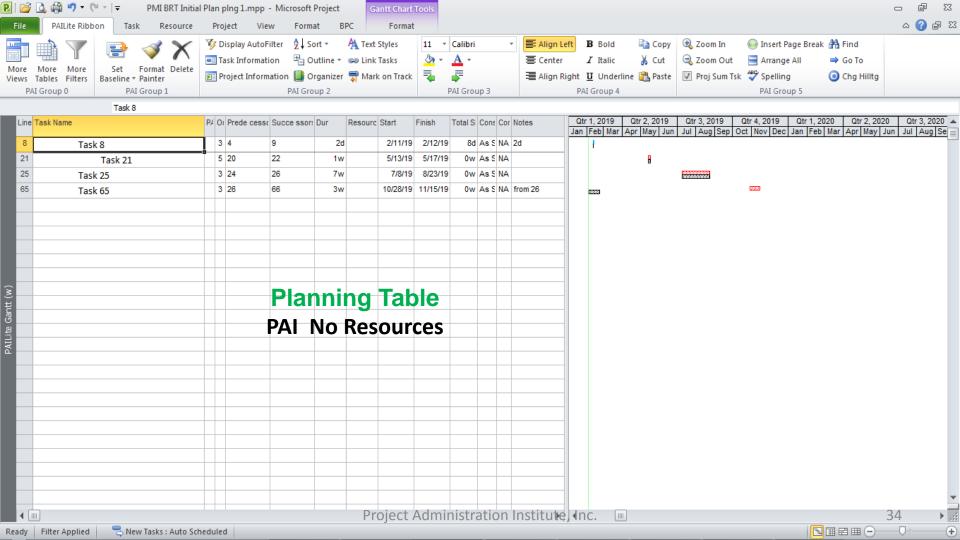


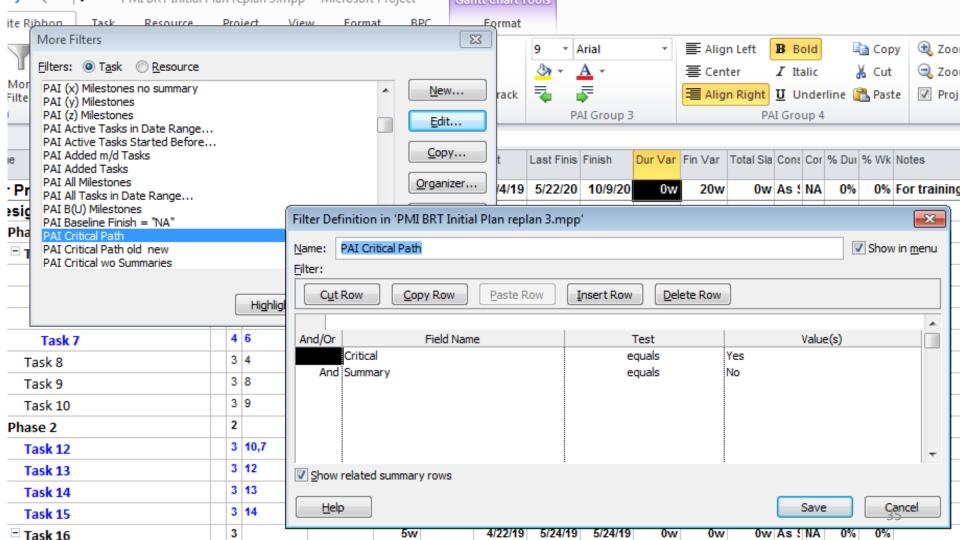


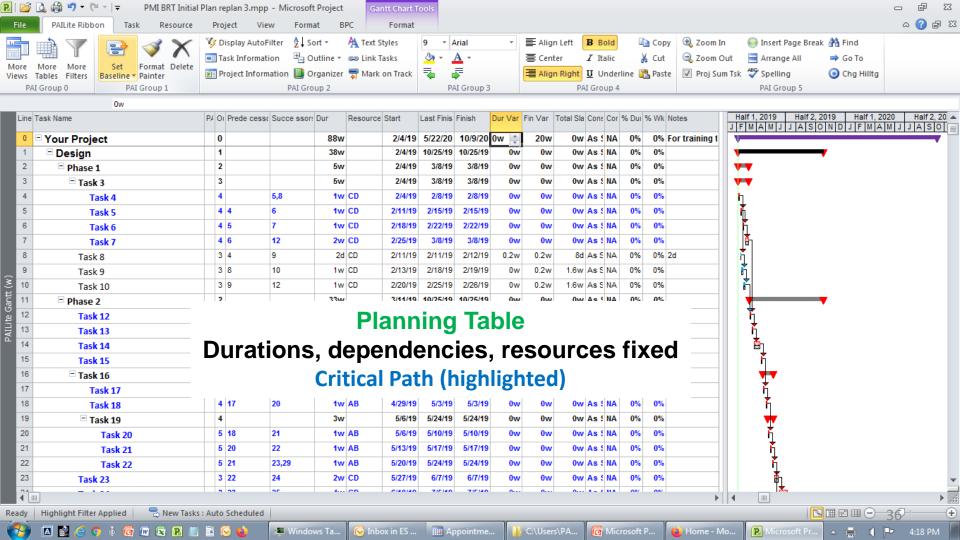


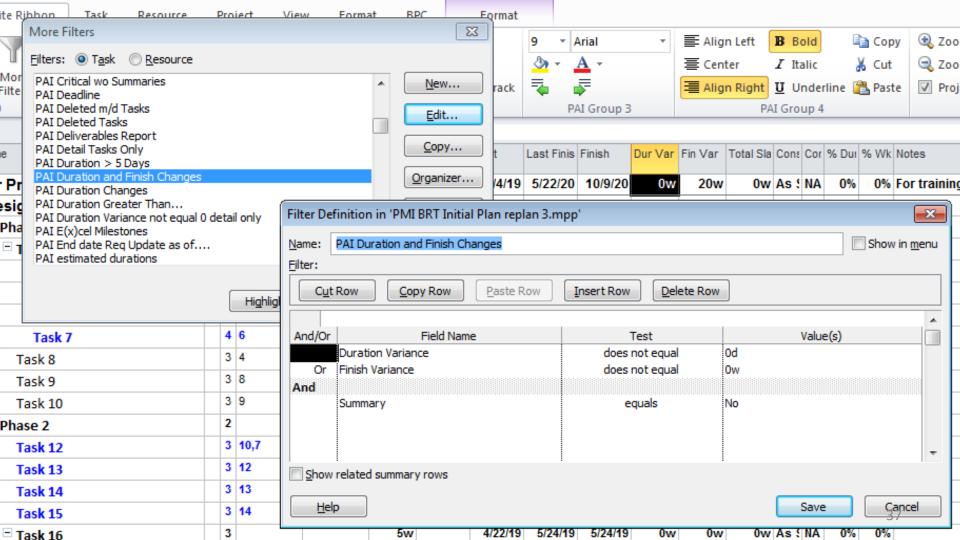


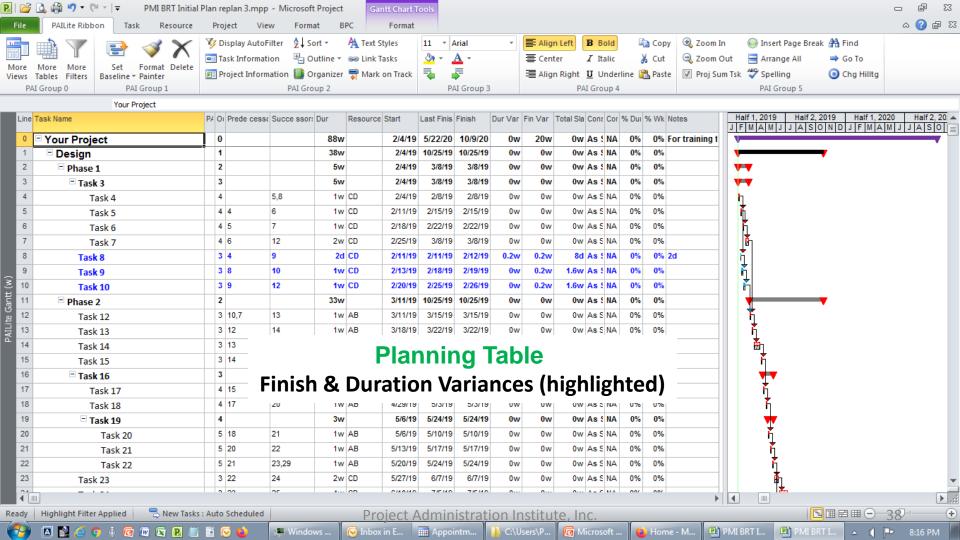






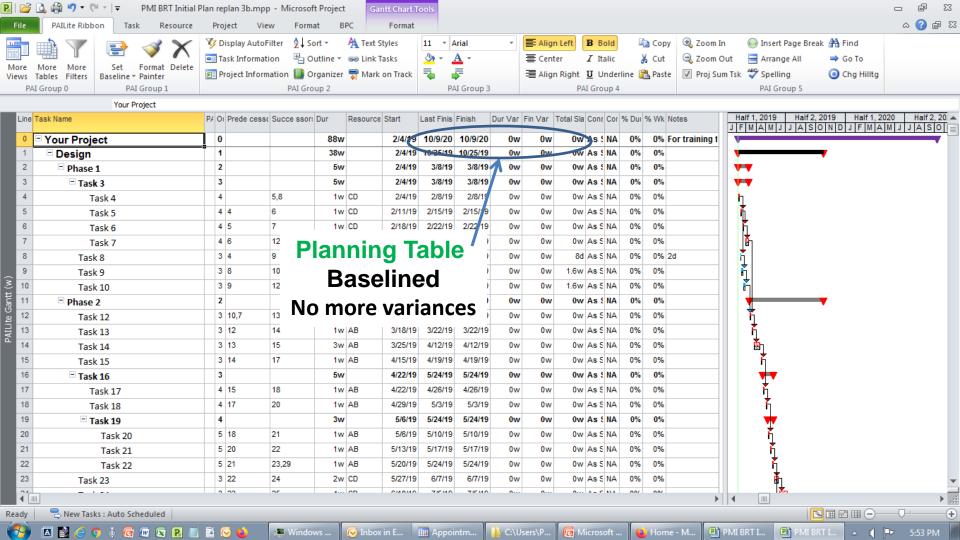


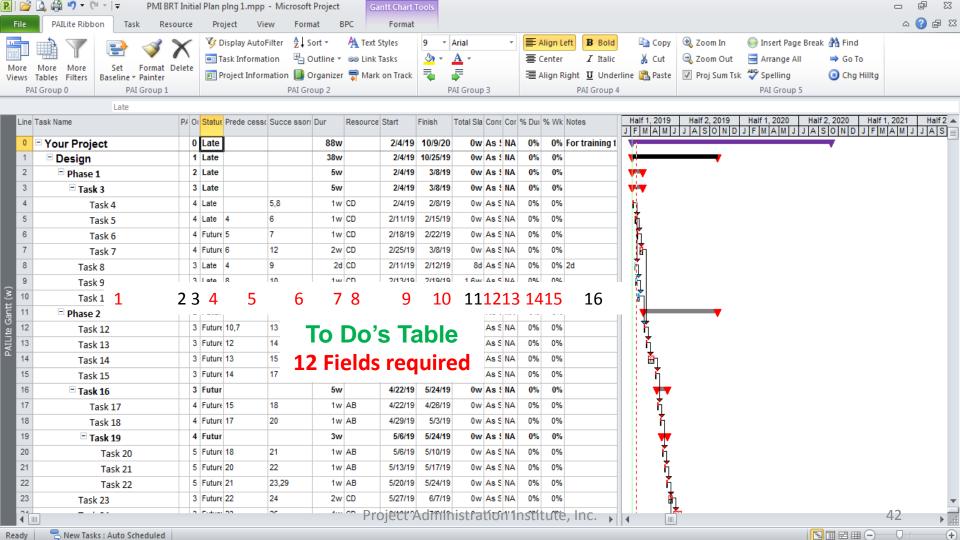


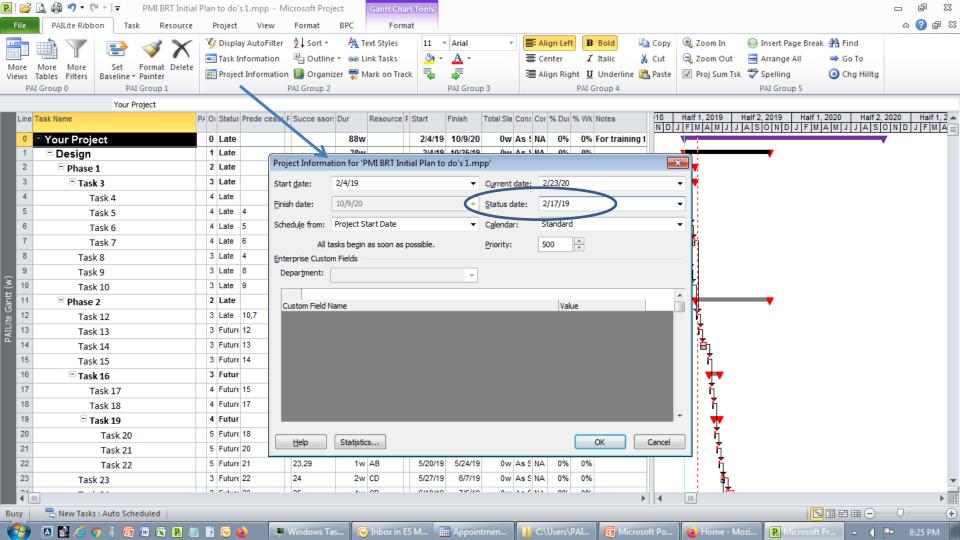


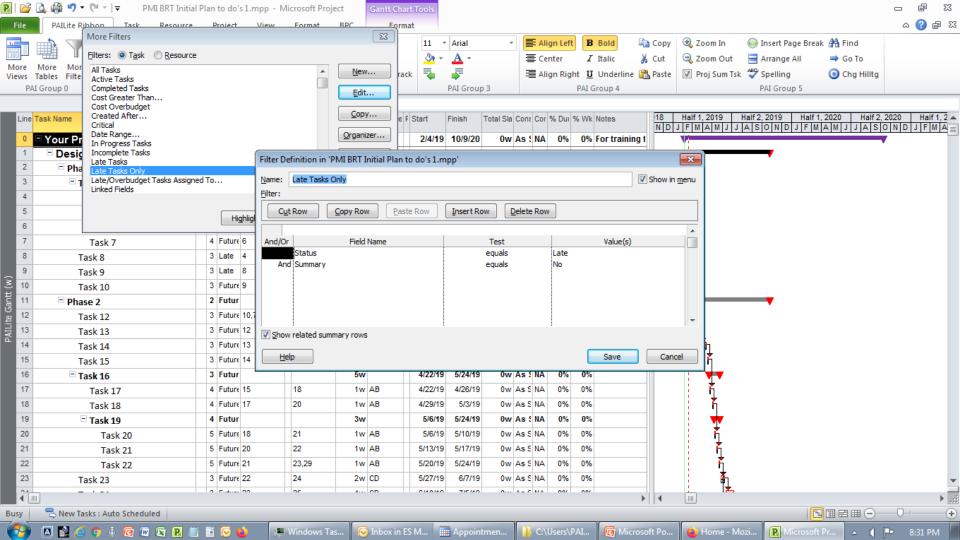
-	ask Name															
Y			PAOu Prede cessor	Succe ssors	Dur F	Resource	Start	Last Finish	Finish	Dur Var F	in Var To	otal Sla Cons Con	% Dur 9	Wk Notes	Half 1, 2019 Half 2, 2019 Half J F M A M J J A S O N D J F I	1, 2020 H
Τ	our Project		0		88w		2/4/19	5/22/20		0w	20w	0w As SNA	0%	0% For training t	V	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Design		1		38w		2/4/19	10/25/19	10/2 /19	0w	0 .	0w As S(NA	0%	0%	▼	
T	Phase 1		2		5w		2/4/19	3/8/19	3/8/19	0w	0w	0w As S(NA	0%	0%		
	Task 3		3		5w		2/4/19	3/8/19	3/8/19	0w	0w	0w As S(NA	0%	0%		
T	Task 4		4	5,8	1w (CD	2/4/19	2/8/19	2/8/19	2w	Ow	Lw As ScNA	0%	0%	ካ	
T	Task 5		4 4	6	1w (CD	2/11/19	2/15/19	2/15/19	Ow	Dw	0w As ScNA	0%	0%	Ϋ́	
	Task 6	1		-						-	-				i i	
T	Task 7	The proje	act and	date	mο	hav	fror	n 5/	22 t	~ 10	1/9 2	0.00	ΜΔ	akc	i i	
T	Task 8	The proje	ect end	uate	1110	veu	1101	11 3/	44 (ОТО	7 2	20, 20 (VCC	-113	Ť	
\top	Task 9		3 8	10	1w	CD	2/13/19	2/18/19	2/19/19	0w	0.2w	1.6w As S(NA	0%	0%	F	
)	Task 10		3 9	12	1w (CD	2/20/19	2/25/19	2/26/19	0w	0.2w	1.6w As S(NA	0%	0%	i i	
1	Phase 2		2		33w		3/11/19	10/25/19	10/25/19	0w	0w	0w As S(NA	0%	0%	▼	
2	Task 12		3 10,7	13	1w /	AB	3/11/19	3/15/19	3/15/19	0w	Ow	0w As ScNA	0%	0%	i i	
3	Task 13		3 12	14	1w /	AB	3/18/19	3/22/19	3/22/19	0w	Ow	0w As ScNA	0%	0%	i i iř	
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	Task 15		3 14	17	1w	AB	4/15/19	4/19/19	4/19/19	0w	Ow	0w As ScNA	0%	0%	l l 🕇	
;	Task 16		3		5w		4/22/19	5/24/19	5/24/19	0w	0w	0w As S(NA	0%	0%	▼ ▼	
+	Task 17		4 15	18	1w	AB	4/22/19	4/26/19	4/26/19	0w	Ow	0w As ScNA	0%	0%	🛉	
3	Task 18		4 17											0%	i i	
9	Task 19		4	P	anla	ann	ina	Re	nor	t to	Tos	m	-	0%	**	
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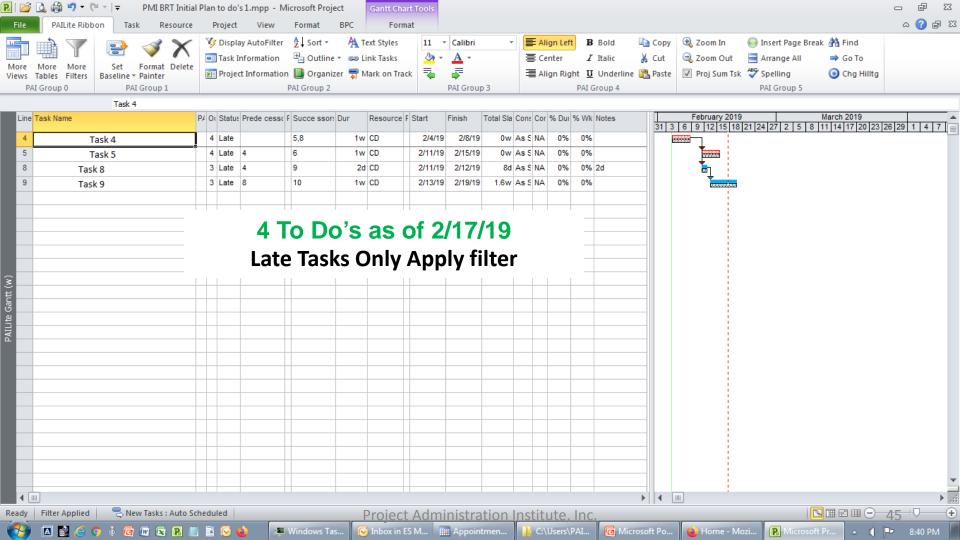
All agree this is their plan Baseline the plan To Do's Table for the coming week ending Sunday 2/17/19

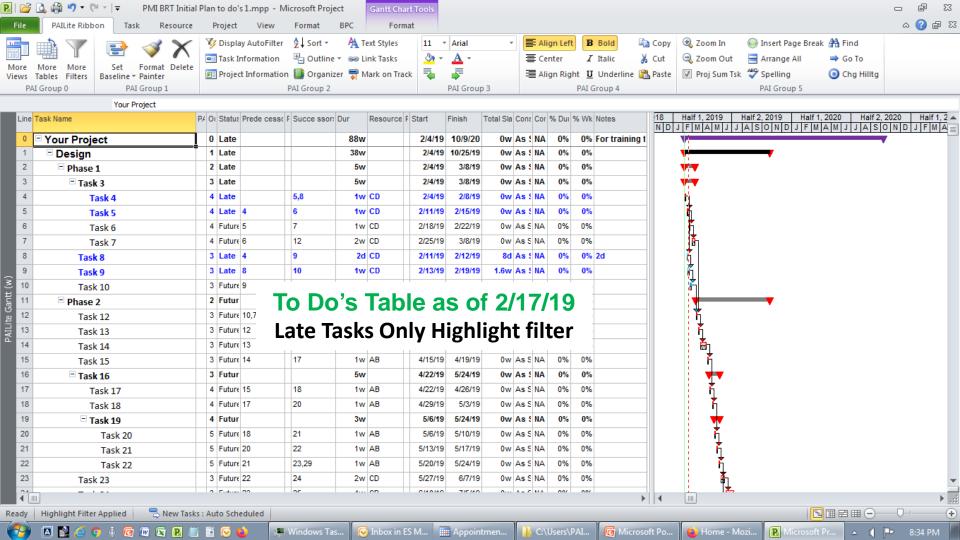












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Your Project

4 To Do's Report as of 2/17/19

Late Tasks Only Apply filter "190211 Your Project 0217 To Do's only"

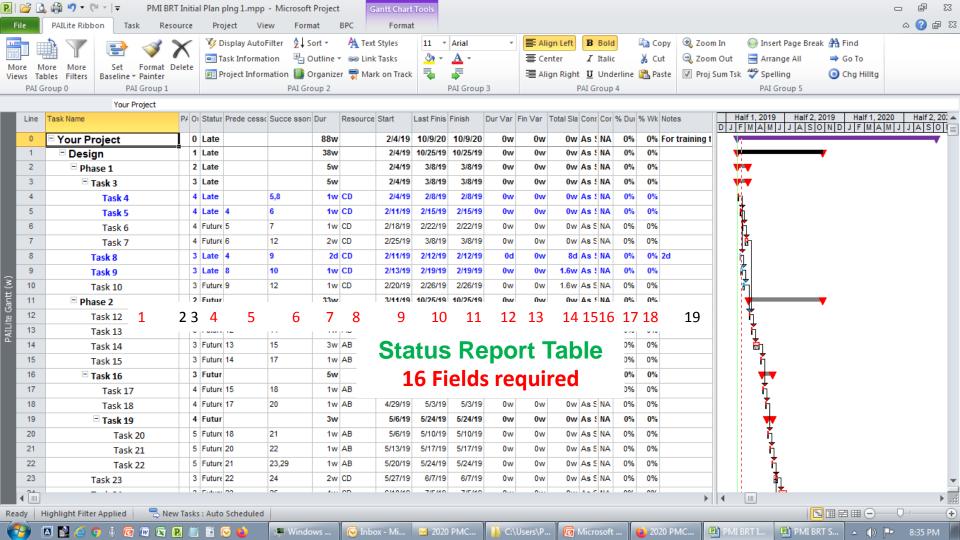
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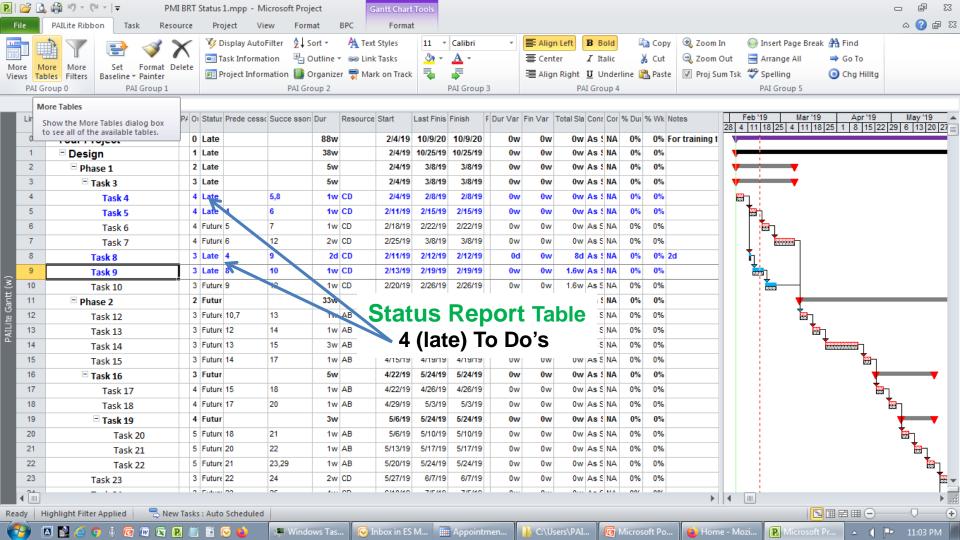
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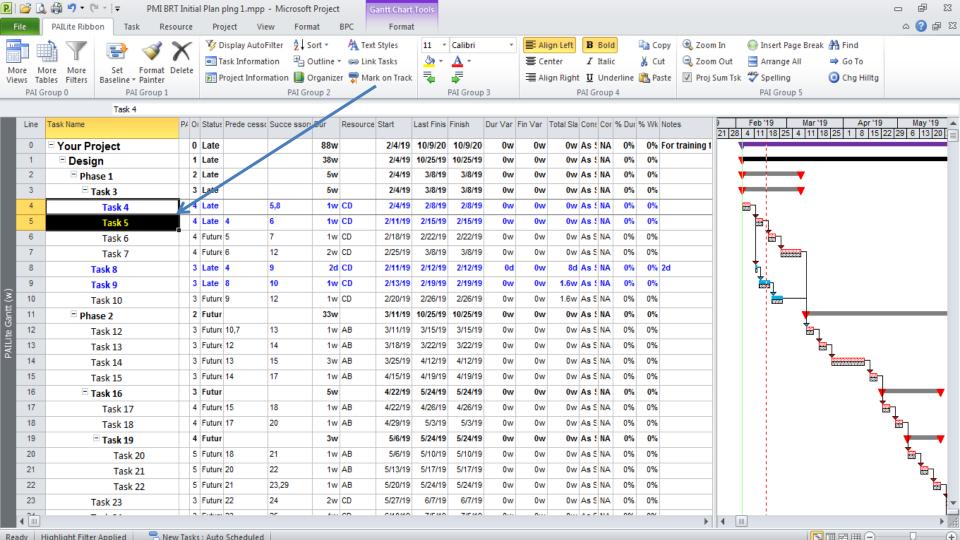
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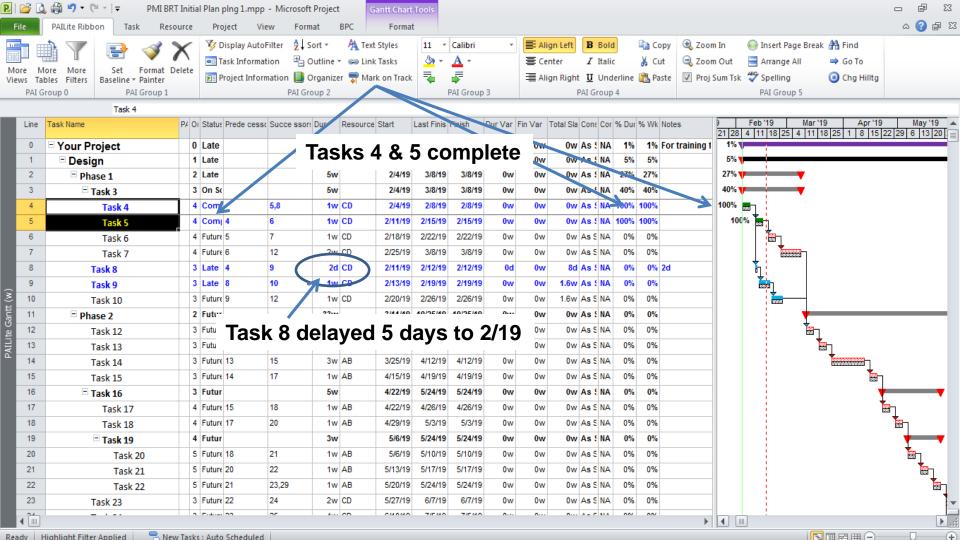
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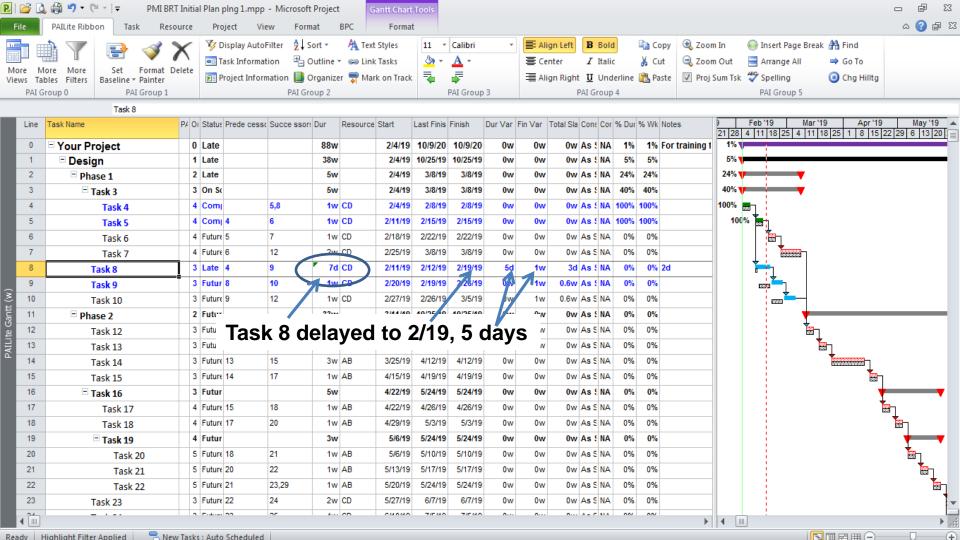
Status meeting on 2/18M Status Update for the week ending Sunday 2/17/19

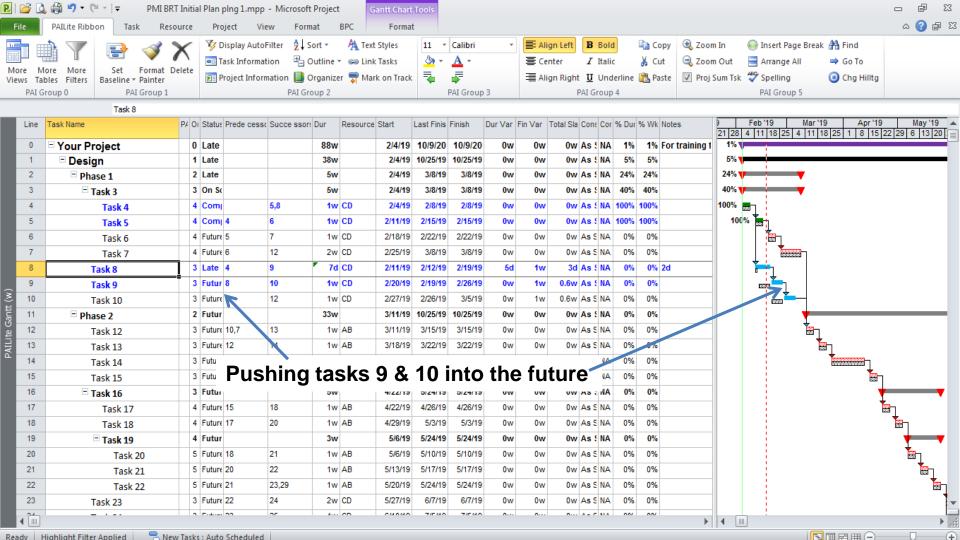


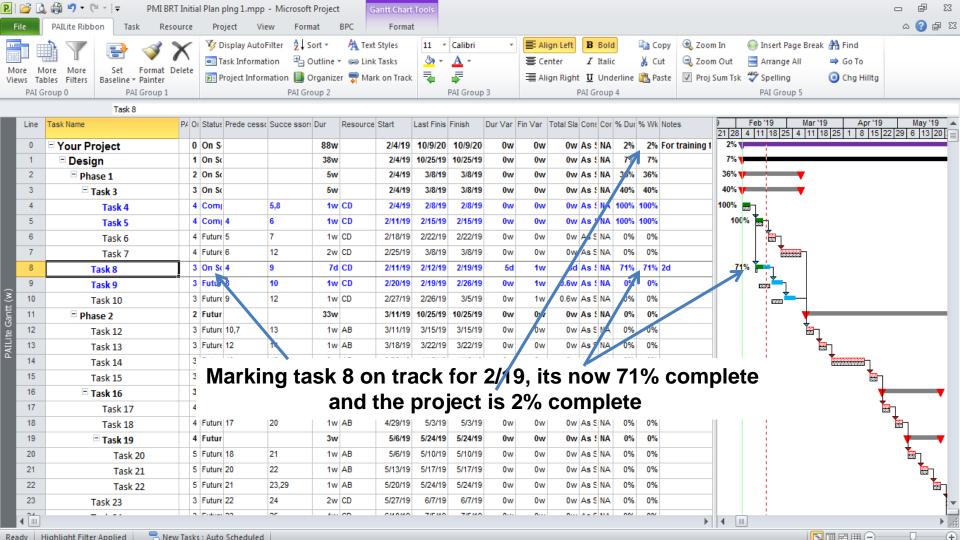












Status Meeting Summary

Monday 2/18 for the week ending Sunday 2/17/19

- Tasks 4 & 5 completed on their scheduled finish dates
- Task 8 needs 5 more days till Tuesday 2/19 pushing task 9 & 10 into the future
- Task 8 now on track for 2/19 and 71% complete
- Fortunately Tasks 8, 9, & 10 are not on the critical path and didn't affect the project end date
- Save the mpp file as "190218 Your Project 0217 Status"
- Produce the 2/17 Status Report to the team and stakeholders
- Produce verbal description of the update including "project is now 2% complete"

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Task 20 5 Future 18 21 1w/AB 5/6010 F1010 0w 0w 0w/As SNA 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	18	Task 18	4	Future 17	20	1w	AB	4/29/19	5/3/19	5/3/19	0w	0w	Ow As ScNA	0%	0%			<mark>ಗ</mark> ್ಗ
Task 21	19	Task 19	4	Future		3w	,	5/6/19	5/24/19	5/24/19	0w	0w	0w As S(NA	0%	0%			₩
Task 22 5 Future 21 23,29 1w AB 2/17 Status Report StAL 0% 0% 0% 0% 0% 0% 0% 0	20	Task 20	5	Future 18	21	1w	AB	5/6/19	5/10/19	5/10/19	Ow	0w	Ow As ScNA	0%	0%			
Task 23 3 Future 22 24 2w CD 2/1 / Status Report ScNA 0% 0% 0% 0% 0% 0% 0% 0	21	Task 21	5	Future 20	22	1w	AB	E/12/10	5/17/10	5/17/10	Ow	Ow	Ow ∆= ScNA	0%	0%			l f
24	22	Task 22	5	Future 21	23,29		AB 🥜	147	C46	4	Da	n •	ScNA	0%	0%			<mark>Ť</mark>
24	23	Task 23	3	Future 22	24	2w	CD	4/ 1 /	310	เเนอ	Re	μu	ScNA	0%	0%			l e
Task 26	24	Task 24	3	Future 23	25	4w						-		0%	0%			<u> </u>
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Phase 6 2 Future 47w 10/28/19 9/18/20 9/18/20 0w 0w 0w 0w As S\NA 0% 0% 0% 0% 0% 0% 0% 0	26	Task 26	3	Future 25	65	9w	CD						ScNA	0%	0%	to 65		2000 2000
Start Star	27	Build	1	Future		69w	,	5/27/19	9/18/20	9/18/20	0w	0w	0w As S(NA	0%	0%			
B6	64	Phase 6	2	Future		47w	,	10/28/19	9/18/20	9/18/20	0w	0w	0w As S(NA	0%	0%			<u>▼</u>
1	65	Task 65	3	Future 26	66	3w	AB	10/28/19	11/15/19	11/15/19	0w	0w	Ow As ScNA	0%	0%	from 26		B
1 Task 67	66	Task 66	3	Future 65	67	7w	AB	11/18/19	1/3/20	1/3/20	0w	0w	Ow As ScNA	0%	0%			F662
69 Task 69 3 Future 88 70 2wAB 5/11/20 5/22/20 5/22/20 0w 0w 0wAs ScNA 0% 0% 70 Task 70 3 Future 89 71 2wAB 5/25/20 8/5/20 8/5/20 0w 0w 0wAs ScNA 0% 0% 71 Task 71 3 Future 70 72 7wAB 6/8/20 7/24/20 7/24/20 0w 0w 0wAs ScNA 0% 0% 72 Task 72 3 Future 71 73 4wAB 7/27/20 8/21/20 8/21/20 0w 0w 0wAs ScNA 0% 0% 73 Task 73 3 Future 72 74 1wAB 8/24/20 8/28/20 8/28/20 0w 0w 0wAs ScNA 0% 0% 74 Task 74 3 Future 73 75 1wAB 8/31/20 9/4/20 0w 0w 0wAs ScNA 0% 0% 75 Task 75 3 Future 74 76 1wAB 9/7/20 9/11/20 0w 0w 0wAs ScNA 0% 0% 76 Task 76 3 Future 75 98 1wAB 9/14/20 9/18/20 0w 0w 0wAs ScNA 0% 0% 76 Task 76 0 3 Future 75 98 1wAB 9/14/20 9/18/20 0w 0w 0w As ScNA 0% 0% 77 Task 76 0 0% Future 75 98 1wAB 9/14/20 9/18/20 0w 0w 0w As ScNA 0% 0% 78 Task 76 0 0% Future 75 98 1wAB 9/14/20 9/18/20 0w 0w 0w As ScNA 0% 0% 78 Task 76 0 0% Future 75 98 1wAB 9/14/20 9/18/20 0w 0w 0w As ScNA 0% 0% 79 Task 76 0w 0w 0w As ScNA 0% 0% 70 Task 76 0w 0w 0w As ScNA 0% 0% 70 Task 76 0w 0w 0w As ScNA 0% 0% 70 Task 76 0w 0w 0w As ScNA 0% 0% 70 Task 76 0w 0w 0w As ScNA 0% 0% 70 Task 76 0w 0w 0w As ScNA 0% 0% 70 Task 76 0w 0w 0w 0w As ScNA 0% 70 Task 76 0w 0w 0w 0w As ScNA 0% 70 Task 76 0w 0w 0w 0w 0w As ScNA 0% 70 Task 76 0w	67	Task 67	3	Future 66	68	9w	AB	1/6/20	3/6/20	3/6/20	0w	0w	Ow As ScNA	0%	0%			30001 30001
70 Task 70 3 Future 89 71 2wAB 5/25/20 8/5/20 0w 0w 0wAs ScNA 0% 0% 0% 71 Task 71 3 Future 70 72 7wAB 6/8/20 7/24/20 7/24/20 0w 0w 0wAs ScNA 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	68	Task 68	3	Future 67	69	9w	AB	3/9/20	5/8/20	5/8/20	0w	Ow	Ow As ScNA	0%	0%			13000
71 Task 71 3 Future 70 72 7w AB 6/8/20 7/24/20 7/24/20 0w 0w 0w As ScNA 0% 0% 0% 0	69	Task 69	3	Future 68	70	2w	AB	5/11/20	5/22/20	5/22/20	0w	0w	Ow As ScNA	0%	0%			in the second se
72 Task 72 3 Future 71 73 4w AB 7/27/20 8/21/20 0w 0w 0w As ScNA 0% 0% 0% 0% 0% 0% 0% 0% 0% AS ScNA 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	70	Task 70	3	Future 69	71	2w	AB	5/25/20	6/5/20	6/5/20	Ow	0w	Ow As ScNA	0%	0%			Ĕ
73 Task 73 3 Future 72 74 1w AB 8/24/20 8/28/20 0w 0w 0w As ScNA 0% 0% 0% 0% 0% 0% 0% 0% AS ScNA 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	71	Task 71	3	Future 70	72	7w	AB	6/8/20	7/24/20	7/24/20	0w	0w	Ow As ScNA	0%	0%			***
74 Task 74 3 Future 73 75 1w AB 8/31/20 9/4/20 0w 0w 0w As ScNA 0% 0% 0% 0% AS ScNA 0% 0% 0% Ow 0w AS ScNA 0% 0% 0% 0% Ow 0w AS ScNA 0% 0% 0% 0% Ow 0w Ow 0w	72	Task 72	3	Future 71	73	4w	AB	7/27/20	8/21/20	8/21/20	Ow	0w	Ow As ScNA	0%	0%			ĕ 1
75 Task 75 3 Future 74 76 1w AB 9/7/20 9/11/20 0w 0w 0w As ScNA 0% 0% 0% Task 76 3 Future 75 98 1w AB 9/14/20 9/18/20 0w 0w 0w As ScNA 0% 0% to 98	73	Task 73	3	Future 72	74	1w	AB	8/24/20	8/28/20	8/28/20	Ow	Ow	Ow As ScNA	0%	0%			ļ
78 Task 76 3 Future 75 98 1w AB 9/14/20 9/18/20 0w 0w 0w As ScNA 0% 0% to 98	74	Task 74	3	Future 73	75	1w	AB	8/31/20	9/4/20	9/4/20	Ow	Ow	Ow As ScNA	0%	0%			ļ <u>Ť</u>
103670	75	Task 75	3	Future 74	76	1w	AB	9/7/20	9/11/20	9/11/20	Ow	Ow	Ow As ScNA	0%	0%			<u>†</u>
77 Implementation 1 Future 35w 2/10/20 10/9/20 0w 0w 0w 0w As S(NA 0% 0%	76	Task 76	3	Future 75	98	1w	AB	9/14/20	9/18/20	9/18/20	0w	0w	Ow As ScNA	0%	0%	to 98		ļ
	77	Implementation	1	Future		35w	,	2/10/20	10/9/20	10/9/20	0w	0w	0w As S(NA	0%	0%			

2/24/20 12:01 AM



Your Project

10/9/20

9/25/20

10/2/20

10/9/20

Dur Var Fin Var

0w

Total Sla Cons Con % Dur % Wk Notes

0%

0w As S(NA

0w As ScNA

Dw As ScNA

Ow As ScNA

ast Finish Finish

10/9/20

9/25/20

10/2/20

10/9/20

Resource Start

9/21/20

9/21/20

9/28/20

10/5/20

3w

1w CD

1w CD

1w CD

as of 2/17/19

18 2019 2020 2021 Q3 Q4 Q1 Q2 Q3 Q4 Q1 Q2 Q3 Q4 Q1 Q2 Q3

PAI Critical Path

Task Name

Phase 9

Task 98

Task 99

Task 100

PAOuStatus Prede cessor Succe ssors Dur

100

2 Future

3 Future 96,76

3 Future 98

3 Future 99

Line

97

98

99

100

Critical Path

2/17 Status Report

PMI BRT Status 2.mpp, 2/23/20 Page 2 of 2 2/24/20 12:01 AM

Status Meeting Update continued

Monday 2/18 for the week ending Sunday 2/17/19

- Baseline the project and save it as "190218b Your Project 0217 Status"
- Advance the status date 1 week to 2/24 and produce the To Do views for the next update
- Setup next status meeting



Your Project

2/22/19

2/19/19

Dur Var Fin Var

0w

ast Finish Finish

2/26/19 2/26/19

2/22/19

2/19/19

Resource Start

2/18/19

2/11/19

2/20/19

1w CD

7d CD

1w CD

Total Sla Cons Con % Dur % Wk Notes

0%

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71% 71% 2d

Ow As ScNA

3d As ScNA

0.6w As ScNA

as of 2/24/19

71% (00000)

Late Tasks Only Apply filter

PAllite To Do's

Task Name

Task 6

Task 8

Task 9

PAOuStatus Prede cessor Succe ssors Dur

10

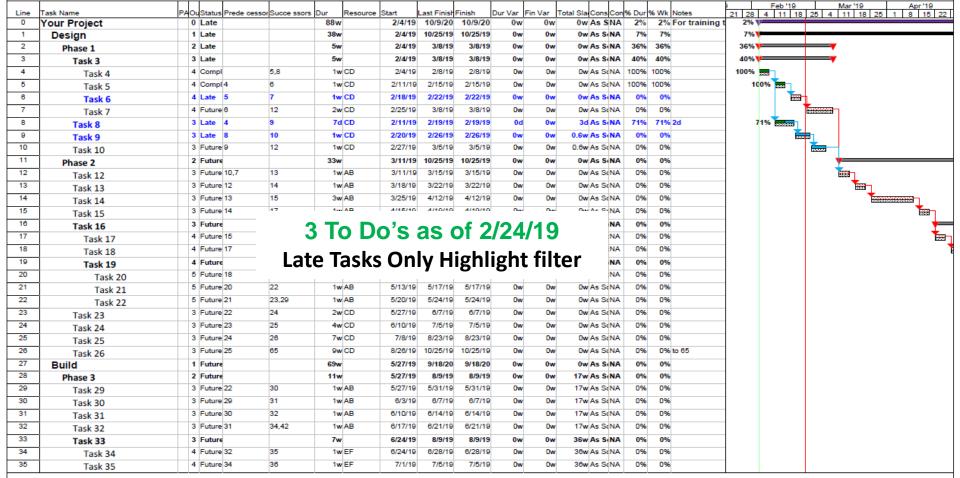
3 Late 4

3 Late 8

Line

6

PMI BRT Status 2b.mpp, 2/24/20 Page 1 of 1 2/24/20 12:27 AM



We are Now in the Execution Cycle of the Project Management Process

Using MS Project to Track and Control a Project

Ed Mahler, PMP
Project & Portfolio Scheduling Services

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