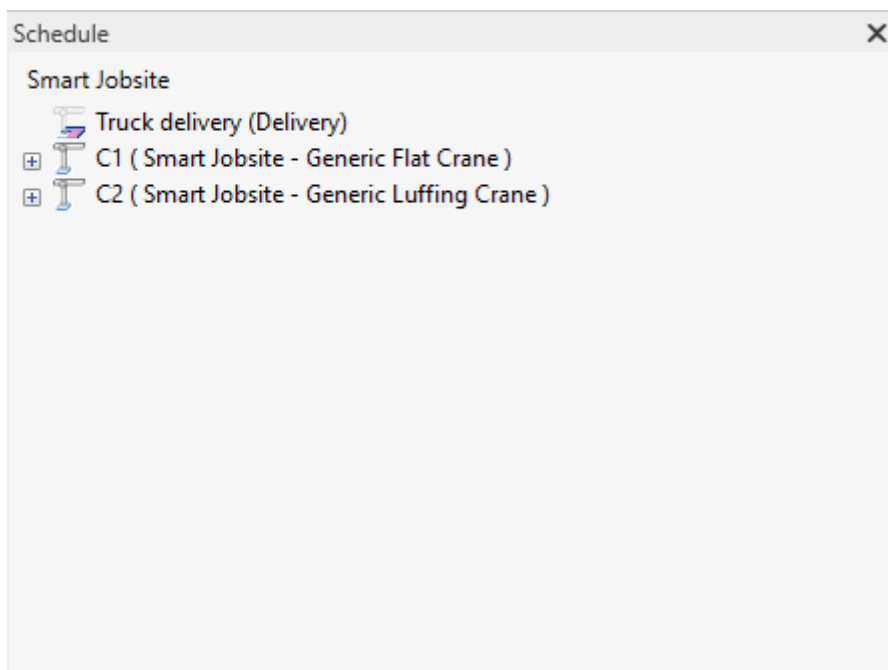


Schedule

How to use the Schedule on smart Jobsite For Revit

The schedule will allow you to manage your lifting plan. You can manage everything from this treeview : project, cranes, area, tasks, elements. to edit something you can right click on it



On the schedule you can expand cranes to see tasks and tasks to see elements

The schedule date will be automatically calculated with the data you setup such as crane installation date, load chart, cranes engines properties, ...

On the schedule you can see if some tasks are over capacity or not reachable

Schedule			
Smart Jobsite			
[-] [C1 (Smart Jobsite - Generic Flat Crane)			
[-] [WO 00001	12/01/2020 08:00:00	(36s)	
Diamètre de 152 mm (240176)			
[+] [WO 00002	12/01/2020 08:00:36	(38s)	
[+] [WO 00003	12/01/2020 08:01:14	(43s)	
[+] [WO 00004	12/01/2020 08:01:57	(Out of Reach)	
[+] [WO 00005	12/01/2020 08:01:57	(31s)	
[+] [WO 00006	12/01/2020 08:02:28	(37s)	
[+] [WO 00007	12/01/2020 08:03:05	(44s)	
[+] [WO 00008	12/01/2020 08:03:49	(Out of Reach)	
[+] [WO 00009	12/01/2020 08:03:49	(23s)	
[+] [WO 00010	12/01/2020 08:04:12	(35s)	
[+] [WO 00011	12/01/2020 08:04:47	(33s)	
[+] [WO 00012	12/01/2020 08:05:20	(Out of Reach)	
[+] [WO 00013	12/01/2020 08:05:20	(31s)	
[+] [WO 00014	12/01/2020 08:05:51	(44s)	
[+] [WO 00015	12/01/2020 08:06:35	(40s)	
[+] [WO 00016	12/01/2020 08:07:15	(Out of Reach)	
[+] [WO 00017	12/01/2020 08:07:15	(36s)	
[+] [WO 00019	12/01/2020 08:07:51	(39s)	
[+] [WO 00021	12/01/2020 08:08:30	(39s)	
[+] [WO 00023	12/01/2020 08:09:09	(39s)	
[+] [WO 00026	12/01/2020 08:09:48	(37s)	
[+] [WO 00041	12/01/2020 08:10:25	(39s)	
[+] [WO 00042	12/01/2020 08:11:04	(44s)	
[+] [WO 00043	12/01/2020 08:11:48	(32s)	
[+] [WO 00044	12/01/2020 08:12:20	(41s)	
[+] [WO 00045	12/01/2020 08:13:01	(41s)	
[+] [WO 00046	12/01/2020 08:13:42	(41s)	
[+] [WO 00051	12/01/2020 08:14:23	(43s)	
[+] [WO 00053	12/01/2020 08:15:06	(45s)	
[+] [WO 00054	12/01/2020 08:15:51	(32s)	
[+] [WO 00055	12/01/2020 08:16:23	(32s)	
[+] [WO 00056	12/01/2020 08:16:55	(32s)	
[+] [WO 00057	12/01/2020 08:17:27	(32s)	
[+] [WO 00058	12/01/2020 08:17:59	(31s)	
[+] [WO 00059	12/01/2020 08:18:30	(31s)	
[+] [WO 00060	12/01/2020 08:19:01	(31s)	
[+] [WO 00061	12/01/2020 08:19:32	(Out of Reach)	
[+] [WO 00062	12/01/2020 08:19:32	(Out of Reach)	
[+] [WO 00063	12/01/2020 08:19:32	(Out of Reach)	
[+] [WO 00064	12/01/2020 08:19:32	(Out of Reach)	
[+] [WO 00065	12/01/2020 08:19:32	(Out of Reach)	

You can use drag and drop to manage you lifting plan

Schedule

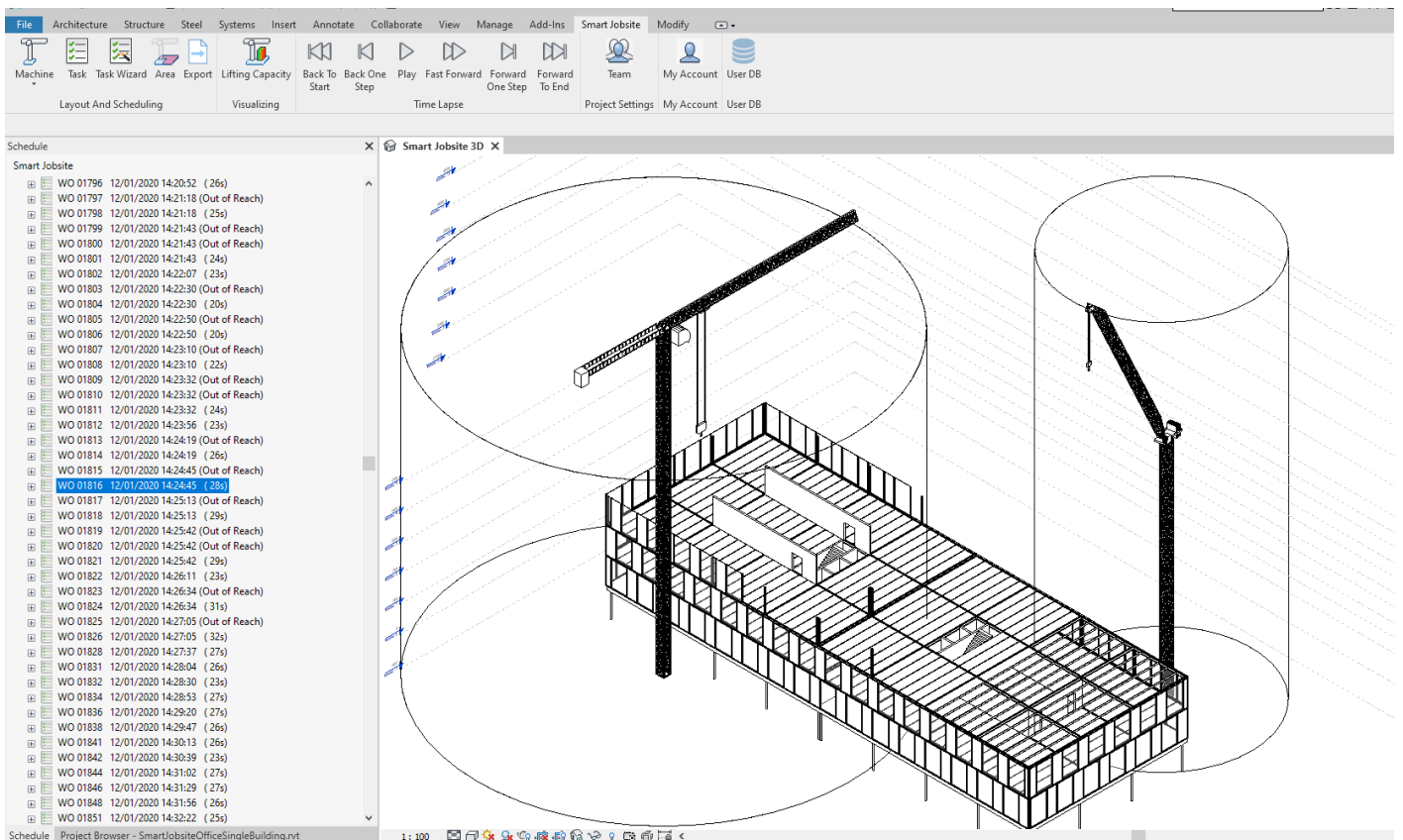
Smart Jobsite

Truck delivery (Delivery)

C1 (Smart Jobsite - Generic Flat Crane)

+ [icon]	WO 00001	12/01/2020 08:00:00	(36s)
+ [icon]	WO 00002	12/01/2020 08:00:36	(38s)
+ [icon]	WO 00003	12/01/2020 08:01:14	(43s)
+ [icon]	WO 00004	12/01/2020 08:01:57	(Out of Reach)
+ [icon]	WO 00005	12/01/2020 08:01:57	(31s)
+ [icon]	WO 00006	12/01/2020 08:02:28	(37s)
+ [icon]	WO 00007	12/01/2020 08:03:05	(44s)
+ [icon]	WO 00008	12/01/2020 08:03:49	(Out of Reach)
+ [icon]	WO 00009	12/01/2020 08:03:49	(23s)
+ [icon]	WO 00010	12/01/2020 08:04:12	(35s)
+ [icon]	WO 00011	12/01/2020 08:04:47	(33s)
+ [icon]	WO 00012	12/01/2020 08:05:20	(Out of Reach)
+ [icon]	WO 00013	12/01/2020 08:05:20	(31s)
+ [icon]	WO 00014	12/01/2020 08:05:51	(44s)
+ [icon]	WO 00015	12/01/2020 08:06:35	(40s)
+ [icon]	WO 00016	12/01/2020 08:07:15	(Out of Reach)
+ [icon]	WO 00017	12/01/2020 08:07:15	(36s)
+ [icon]	WO 00019	12/01/2020 08:07:51	(39s)
+ [icon]	WO 00021	12/01/2020 08:08:30	(39s)
+ [icon]	WO 00023	12/01/2020 08:09:09	(39s)
+ [icon]	WO 00026	12/01/2020 08:09:48	(37s)
+ [icon]	WO 00041	12/01/2020 08:10:25	(39s)
+ [icon]	WO 00042	12/01/2020 08:11:04	(44s)
+ [icon]	WO 00043	12/01/2020 08:11:48	(32s)

You can see the building progress by clicking on a task



Revision #1

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