

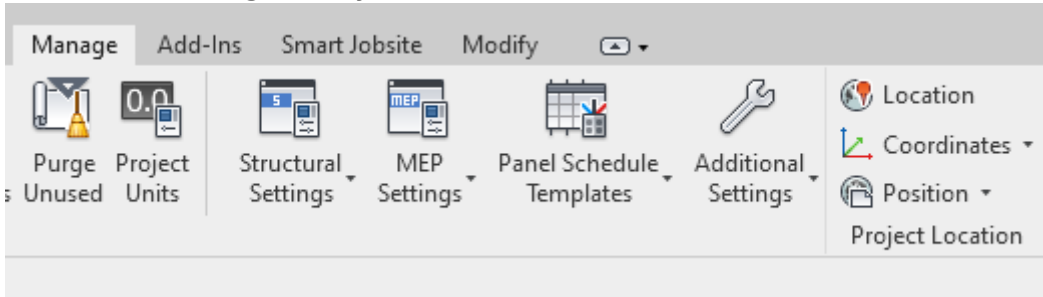
Project location

Project location

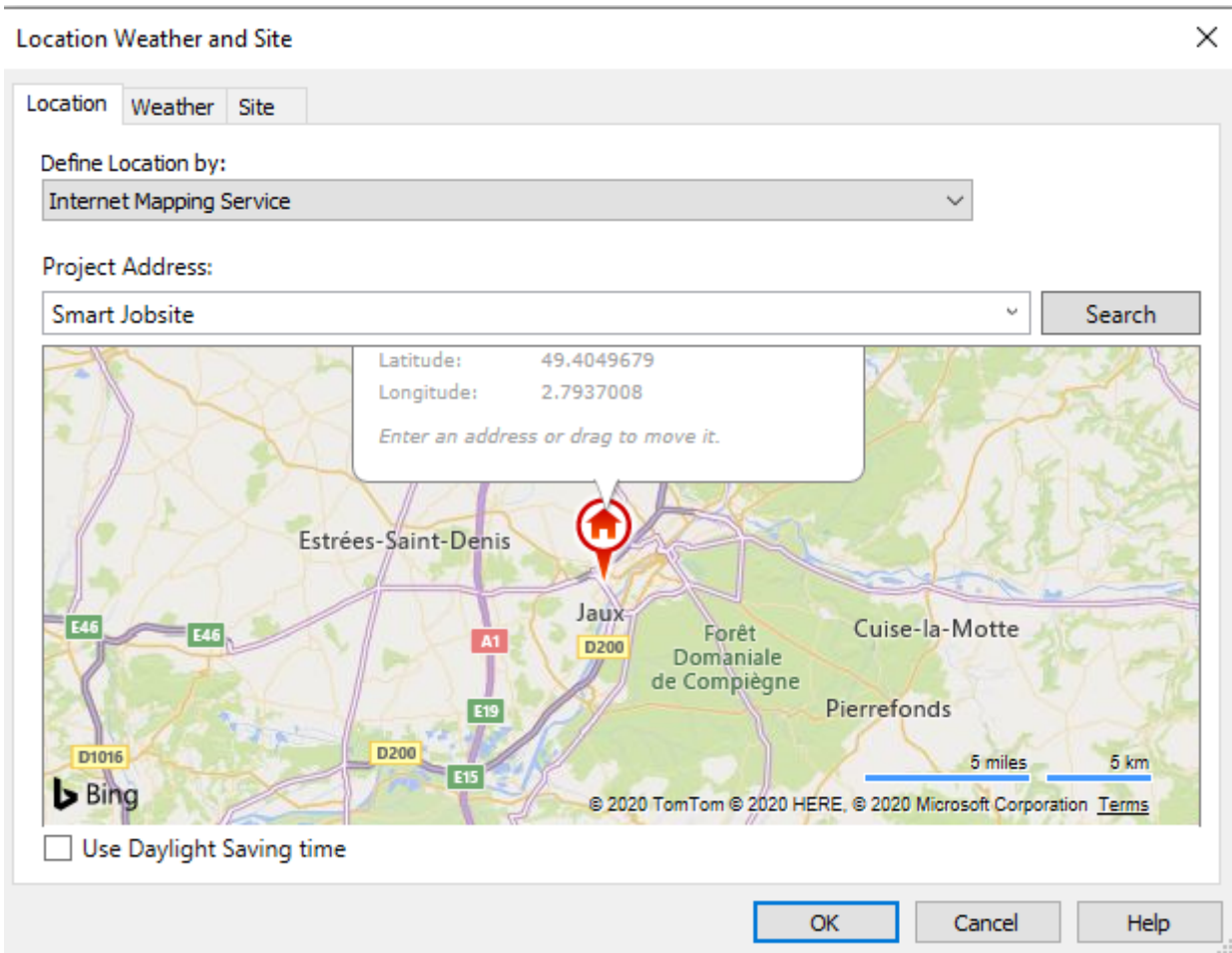
Smart Jobsite uses gps coordinates to position the building, machines, areas, ...
That's why it is very important to define the location of your project before you start using Smart Jobsite.

Revit Location

Under the "Manage" tab you can click on "Location"



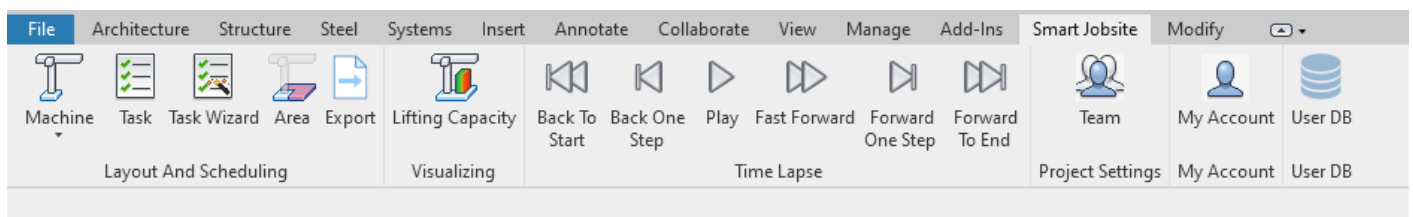
The following panel will open



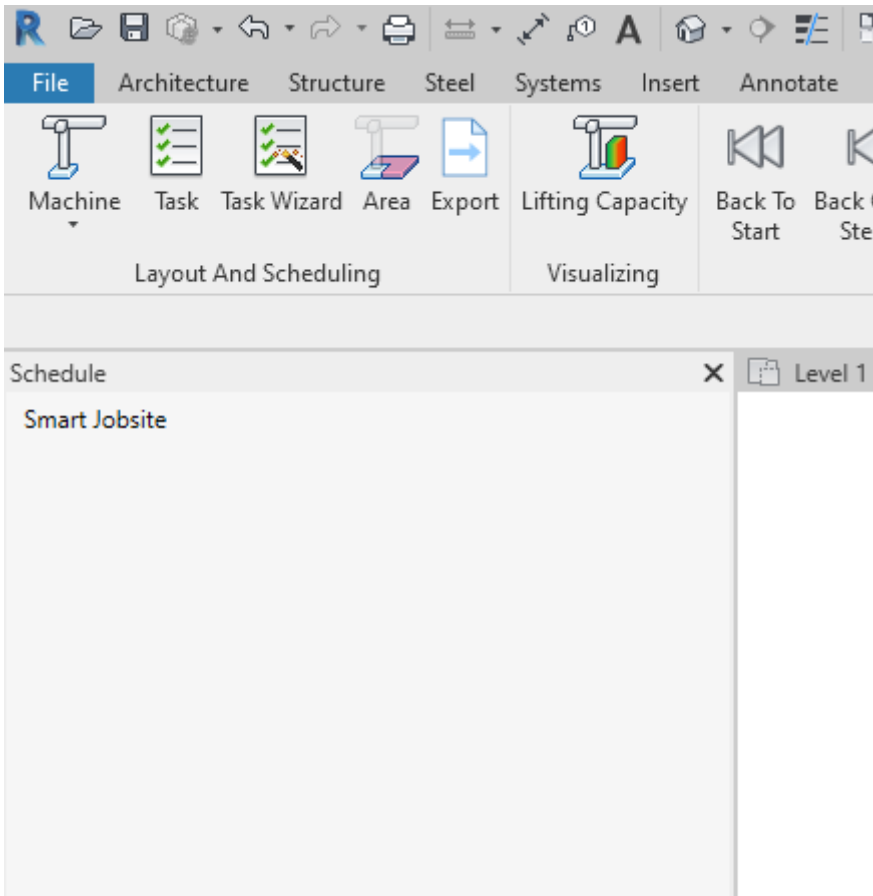
You can position your jobsite using an address or GPS coordinates.

Project base point and survey point

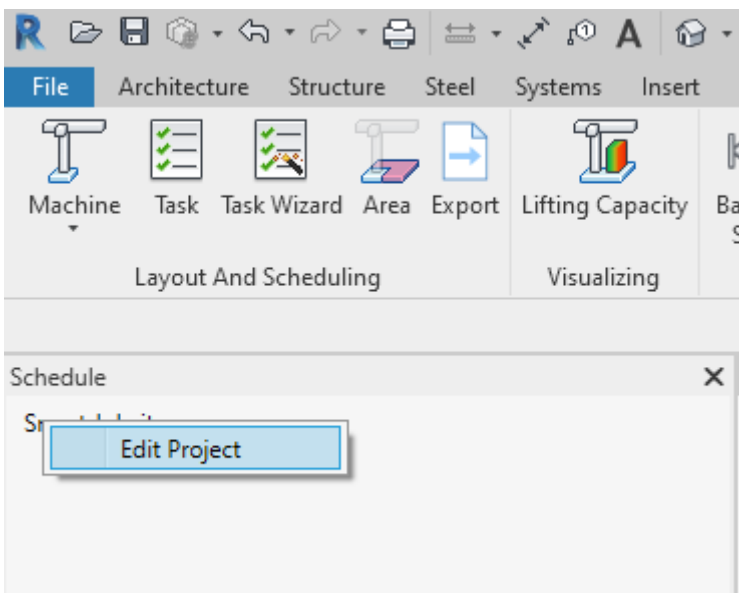
Revit gives you the opportunity to set up two points to position your project. You can edit these points with Smart Jobsite. To do this, click on the Smart Jobsite Tab.




You will have access to the Schedule Panel.



You can "right click" on you project name and click on "Edit project"



Project ✕

 Project

Name

Planned Date 15

Location ⬆

Project Base Point

Latitude ⬆

Longitude ⬆

Altitude ⬆

True North Offset ⬆

Survey Point

Latitude ⬆

Longitude ⬆

Altitude

You will access to the project settings. Under Location you can enable the project base point and Survey point so you can see them on the 3D view. You can also change the coordinates

Warning

SmartJobsite will use the project base point as default location for the cranes. If your points are too far away from your building when you will instantiate a crane, you won't be able to see it.

Revision #3

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