Copy and Paste from and to Spread Input

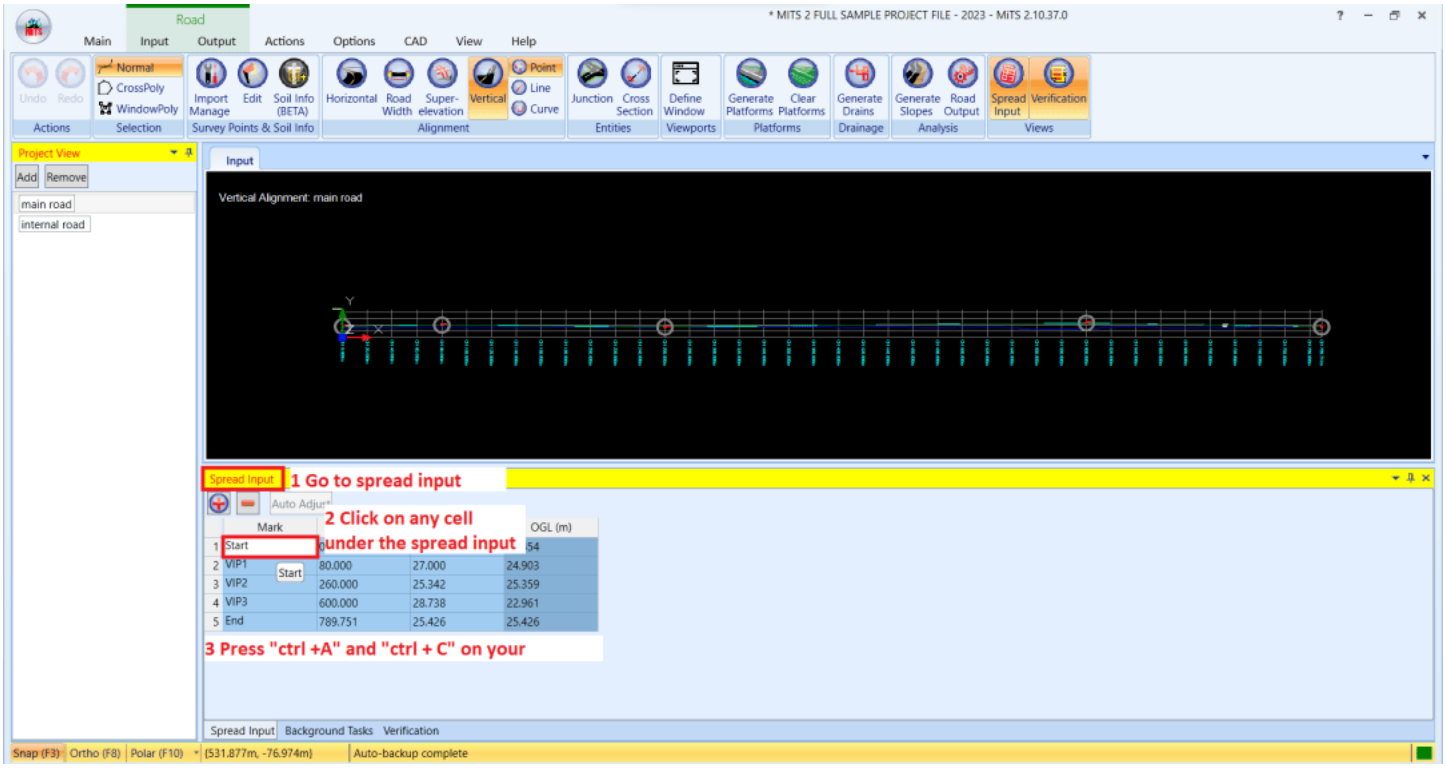
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In MiTS, you can find the properties of every entity in each module under the spread input table. These properties stated under the spread input table can be copied and pasted from and to excel or spreadsheet.

This will facilitate data porting between different projects

Copy and paste from MiTS to excel/spreadsheet

1. Go to the spread input table
2. Click on any cell in the spread input table
3. Press “ctrl + A” and “ctrl +C” on your keyboard



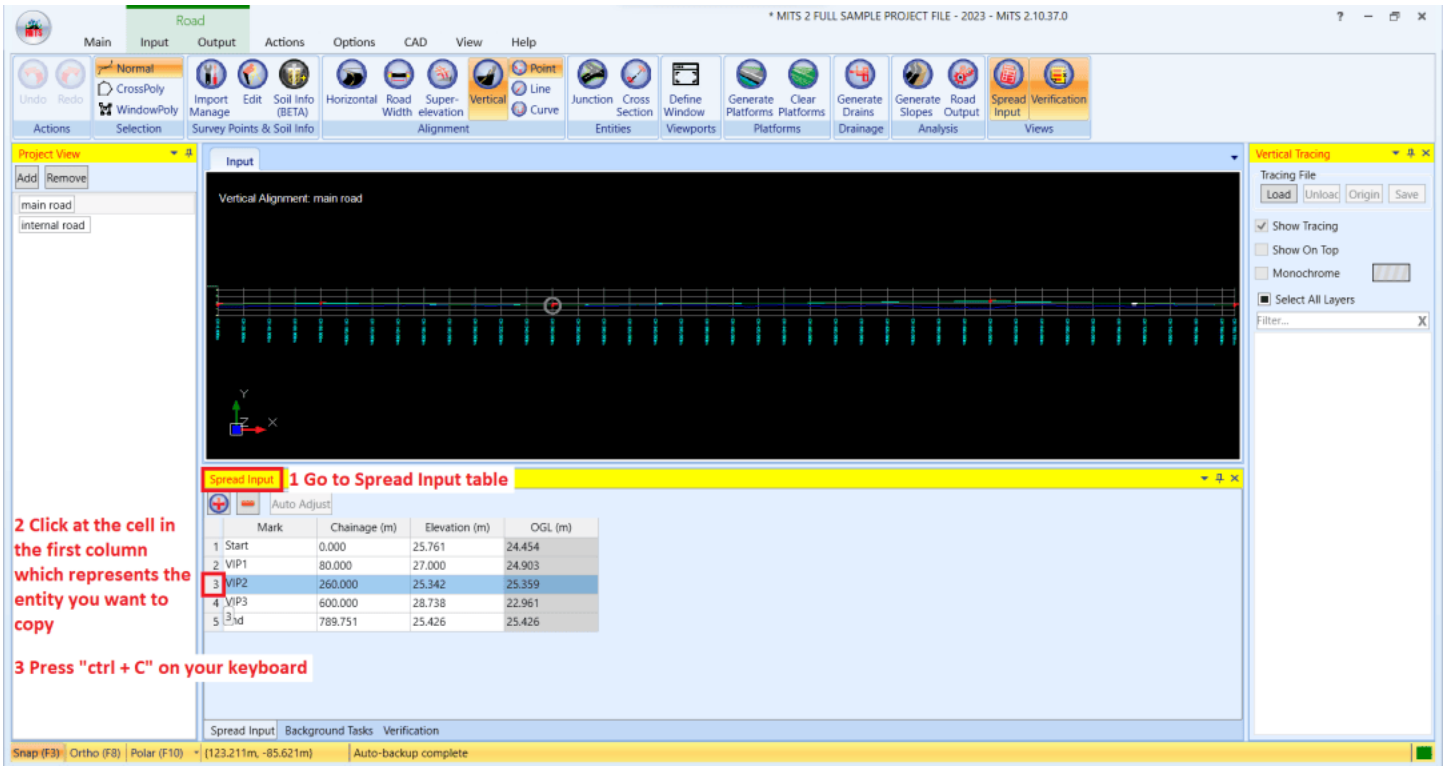
4. Open spreadsheet/excel, click on any cell
5. Press “ctrl + V” on your keyboard

6. Image below shows the output you will have in the spreadsheet/excel

	A	B	C	D	E
1		Mark	Chainage (m)	Elevation (m)	OGL (m)
2	1	Start	0	25.76096597	24.45436069
3	2	VIP1	80	27	24.90264003
4	3	VIP2	260	25.34228713	25.35903927
5	4	VIP3	600	28.73767737	22.96078466
6	5	End	789.7511115	25.42605469	25.42612919

Copy individually and paste from MiTS to excel/spreadsheet

1. Go to the spread input table
2. Click at the cell in the first column which represents the entity you want to copy.
3. Press “ctrl +C” on your keyboard



4. Open spreadsheet/excel, click on any cell
5. Press “ctrl + V” on your keyboard
6. Image below shows the output you will have in the spreadsheet/excel

	A	B	C	D	E
10		VIP2	260	25.34228713	25.35903927

Note:

If you copy input from spread input by pressing “ctrl + A”, the header will also be copied and pasted in the excel/spreadsheet. If you copy the row by selecting it manually, the header of the table will not be copied and pasted in the excel/spreadsheet.

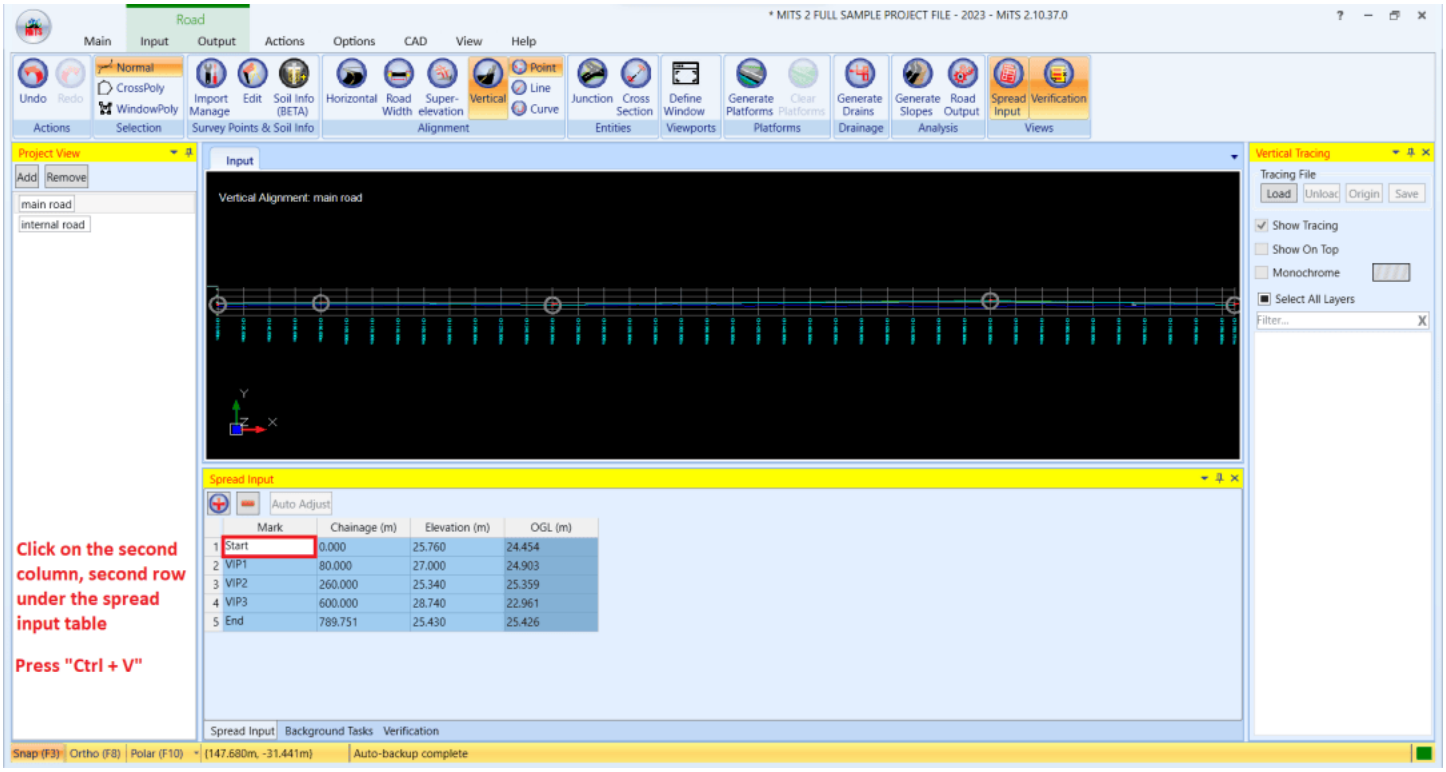
Copy and paste from excel/spreadsheet to MiTS

When you make any changes or edit any value of your entity in excel/spreadsheet and want to copy and paste the value, you can do so.

1. In the excel/spreadsheet, only select the content of the spread input
2. Press “ctrl + C”

	A	B	C	D	E
1		Mark	Chainage (m)	Elevation (m)	OGL (m)
2	1	Start	0	25.76	24.45436069
3	2	VIP1	80	27.00	24.90264003
4	3	VIP2	260	25.34	25.35903927
5	4	VIP3	600	28.74	22.96078466
6	5	End	789.7511115	25.43	25.42612919

3. Click at the second column, second row under the spread input table as shown per image below
4. Press “ctrl + V”
5. New values copied from excel/spreadsheet will be pasted accordingly in the spread input table



Related



Ngu Soon Hui

I'm the Benevolent Dictator for Life for MiTS Software cum Editor of this website. Read more here.

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