

Locations Mapping

Wed, Jan 17, 2024 Building Sub Menus

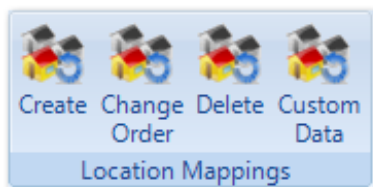
Locations Mappings are used during Work Order Creation to specify locations to be worked on. By using the Location Mappings action against a building you specify these details. A new building has no Location Mappings by default so these must be added on creation of a new building.

1. To add Location Mappings, highlight a building from the Building List screen and click on the "Location Mapping" button at the top of the screen.

2. A list of location mappings will appear for that building. An example is as follows:

520 Location Mappings				
	Level	Area	Location	External?
Filter...	Filter...	Filter...	Filter...	All
1	Basement	Back of House	Loading Bay	No
2	Basement	Back of House	Stairs	No
3	Ground Floor			No
4	Ground Floor	Back of House		No
5	Ground Floor	Back of House	Cash Office	No
6	Ground Floor	Back of House	Loading Bay	No
7	Ground Floor	Back of House	Offices Admin	No
8	Ground Floor	Back of House	Plant Room	No
9	Ground Floor	Back of House	Stairs	No
10	Ground Floor	Back of House	Stock Room	No
11	Ground Floor	Back of House	Toilets - Male	No
12	Ground Floor	External Front		Yes
13	Ground Floor	External Rear		Yes
14	Ground Floor	External Rear	Loading Bay	Yes
15	Ground Floor	Front of House		No
16	Ground Floor	Front of House	01 - Accessories	No
17	Ground Floor	Front of House	02 - Hosiery	No
18	Ground Floor	Front of House	04 - Underwear	No

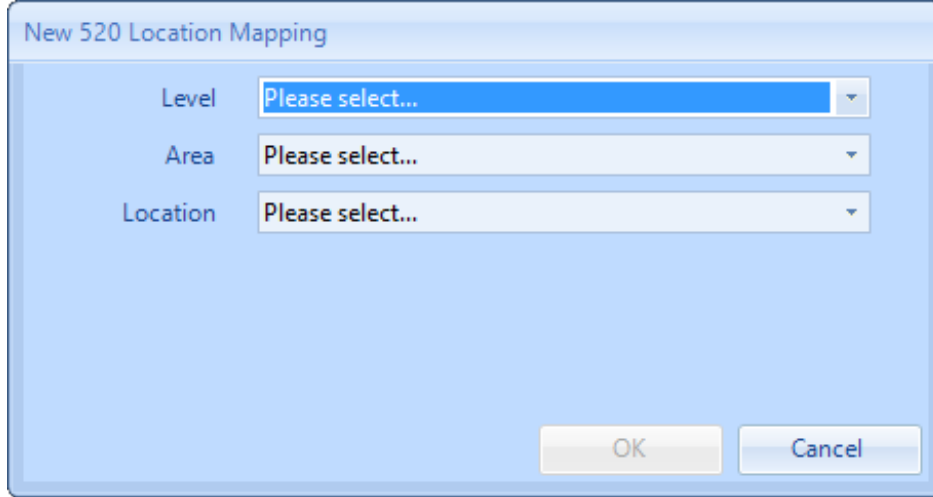
3. To amend or add locations, click on the relevant action button at the top of the screen:



It's possible to perform the following actions

- **Create:** Add a new Location Mapping
- **Change Order:** Change the display order of Location Mappings
- **Delete:** Remove a Location Mapping
- **Custom Data:** Each Location Mapping can have Custom Data associated to it. The data associated to the currently highlighted Location Mapping can be accessed using this action.

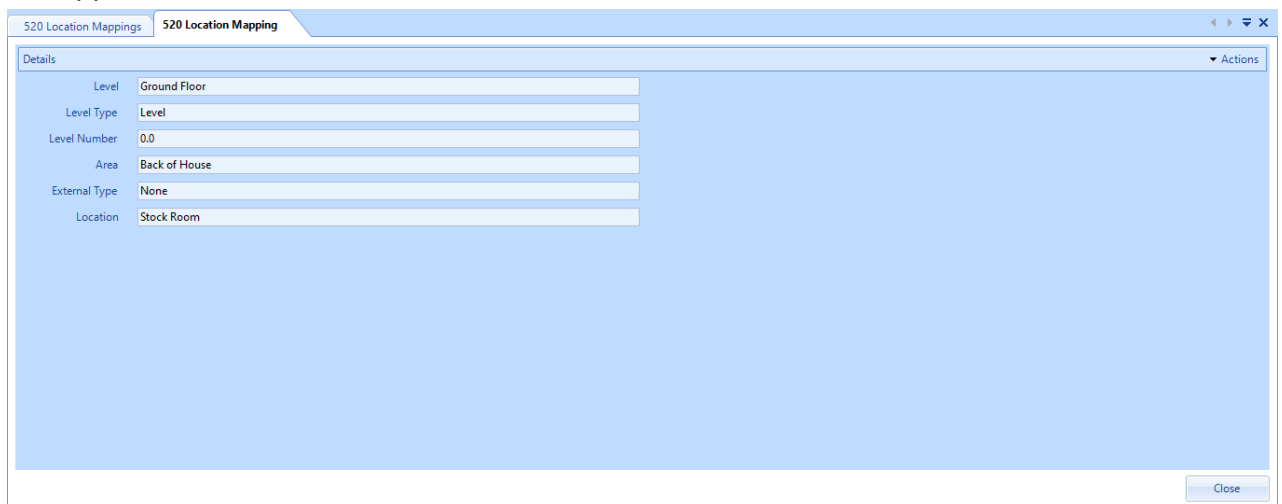
4. When Creating a Location Mapping, the following screen is displayed:



The dialog box titled "New 520 Location Mapping" contains three dropdown menus labeled "Level", "Area", and "Location", each with the text "Please select...". At the bottom right, there are two buttons: "OK" and "Cancel".

Choose the Level, Area and Location from the drop down fields and click OK to add the new Location Mapping.

5. To Edit a Location Mapping, double click on the row to be edited and the following screen will appear:



The screen shows the "520 Location Mapping" details. It has a tabbed interface with "520 Location Mappings" and "520 Location Mapping". The "Details" tab is active, showing a list of fields: Level (Ground Floor), Level Type (Level), Level Number (0.0), Area (Back of House), External Type (None), and Location (Stock Room). There is an "Actions" button at the top right and a "Close" button at the bottom right.

Using the Actions button at the top right of the screen, choose "Change Details" and the ability to change the Level, Area or Location is possible. The Level Type, Level Number and External Type are inherited from the Level and Area settings in Core Data and are not set per individual Location Mapping.

Online URL: <https://ostarasystems.knowledgebase.co/article.php?id=94>