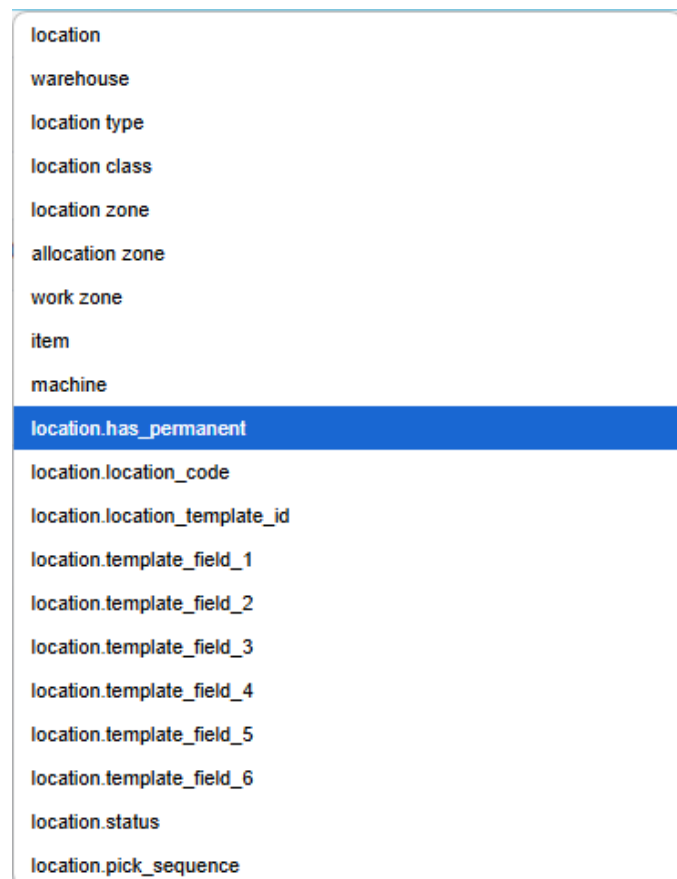


## Location Selection Column: location.has\_permanent

A new column has been added to location selection that will allow the selection of permanent locations. This is a Boolean selection, and based on the selection will display or exclude permanent locations from the selection.



A screenshot of a location selection dropdown menu. The menu is open, showing a list of location-related fields. The field 'location.has\_permanent' is highlighted in blue, indicating it is the selected option. Other visible fields include 'location', 'warehouse', 'location type', 'location class', 'location zone', 'allocation zone', 'work zone', 'item', 'machine', 'location.location\_code', 'location.location\_template\_id', 'location.template\_field\_1', 'location.template\_field\_2', 'location.template\_field\_3', 'location.template\_field\_4', 'location.template\_field\_5', 'location.template\_field\_6', 'location.status', and 'location.pick\_sequence'.

## Manual Consignment Per Piece Creation:

We have added a new drop down to consigning that will allow users create consignment pieces the amount defined.

[Consigning Profile List](#) > [Edit Consigning Profile \(Test Per Piece\)](#)



A screenshot of the 'Edit Profile Class' form for 'Test Per Piece'. The form is titled 'Edit Profile Class' and contains several fields and checkboxes. The 'Name' field is set to 'Test Per Piece'. The 'Description' field is empty. The 'Initiation Method' dropdown is set to 'Shipment Container'. The 'Piece Per Consignment' dropdown is set to 'Pieces Per Consignment'. The 'Piece Creation Method' dropdown is set to 'Manual'. There are two checkboxes at the bottom: 'Do not Associate Pieces & Container together' and 'Do not Verify Piece Number', both of which are unchecked.

In consignment execution, we have created fields that will let users to define how many pieces they wish to create, and will auto populate the total container weight field if

packing is completed. The weight of the container will be divided equally among the number of pieces created.

How Many Pieces

Total Container Weight

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Create Piece Manual

| Container No | Location | Container Type | Weight |             |
|--------------|----------|----------------|--------|-------------|
| OS09         | PAC01    | QA1234         | 31     | Edit Weight |
| OS08         | PAC01    | QA1234         | 101    | Edit Weight |

Consignment Enquiry > View Consignment Detail

| Header       | Pieces               | Details         | Detail Children |
|--------------|----------------------|-----------------|-----------------|
|              | Pieces               |                 |                 |
| Container No | Carried Piece Number | Tracking Number | Weight          |
| OS09         | 1                    | 98393           | 33              |
| OS08         | 2                    | 98393           | 33              |
|              |                      | 98393           | 33              |
|              |                      | 98393           | 33              |