

INVENTORY

INTER-SITE STOCK TRANSFER (BRANCH TO BRANCH)

This process enables transfer of item(s) from a selected warehouse in a **particular site** to a warehouse in a **different site**.

You will need to ensure that the Company Configuration Enforce In-transit flag is set to 'No' to be able to complete this process.

Unlike in the <u>Inter-Bin Stock Transfer</u> process, in this process, the **Source** warehouse will be different from the **Final/Destination** warehouse.

Take note of the important notes below:

- You will need to ensure that the Company Configuration Enforce
 In-transit flag is set to 'No' to be able to complete this process.
- This will be a direct transfer to a different warehouse within a different site, and no receiving is required.
- Ensure that you select the correct **quantity** to be transferred.
- Ensure that you select from the correct batch number (C-Class item) or select the correct serial number (A or B-Class item) to be transferred.
- Ensure that the correct final/destination warehouse in the new destination site is selected.

Ribbon Select Inventory > Stock



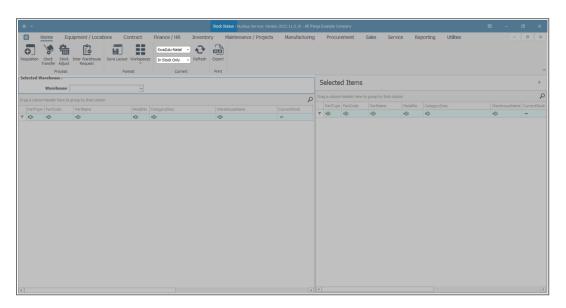


• The Stock Status screen will be displayed.

TRANSFER - C-CLASS ITEM

SELECT SITE AND STATUS

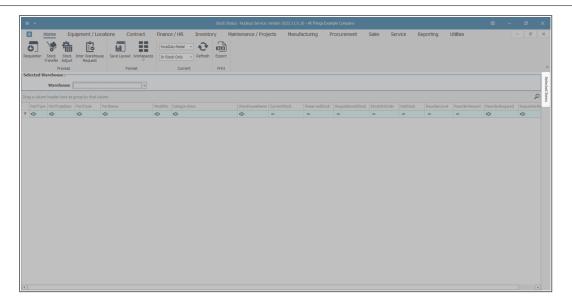
- Select the source location or Site where the C-Class stock is currently being stored.
 - In this example **KwaZulu-Natal** is selected.
- The screen **status** will default to **In Stock** only.
 - This status can remain selected.



SELECTED ITEMS PANEL

• Click on the **Selected Items** tab.

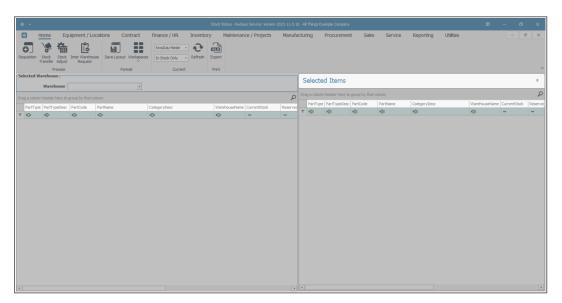




- The **Selected Items** panel will be **expanded**.
- Dock this panel to make it easier to work in.

Refer to <u>Docking Panels</u> and <u>Save Layout</u> for detailed handling on these topics.

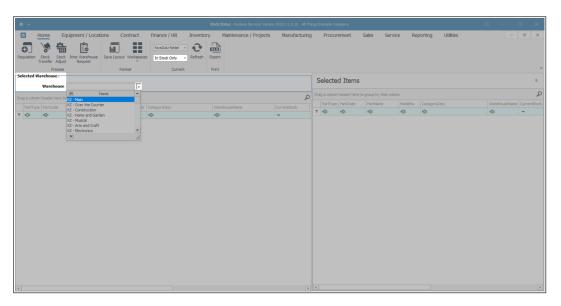
Note: You will see that this **Selected Items** panel contains exactly the same column details as the **Selected Warehouse** panel.





SELECT SOURCE WAREHOUSE

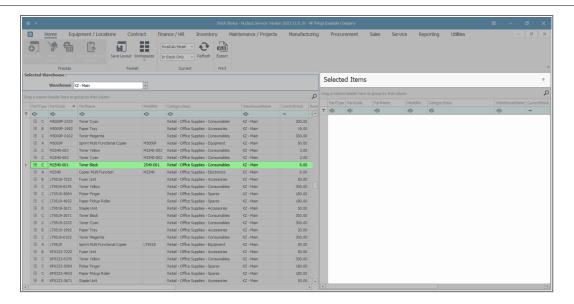
- Click on the drop-down arrow in the Warehouse field and select from the list the 'source warehouse' (where the stock is currently being stored).
 - In this image, **KZN Main** has been selected.



• The **Selected Warehouse** frame will populate with all the items currently in stock in that warehouse.

SELECT C-CLASS ITEMS FOR TRANSFER

- Click on the **item line** of the **C**-Class part that you wish to transfer.
- Drag and drop this line into the Selected Items frame.



TRANSFER SELECTED ITEM(S)

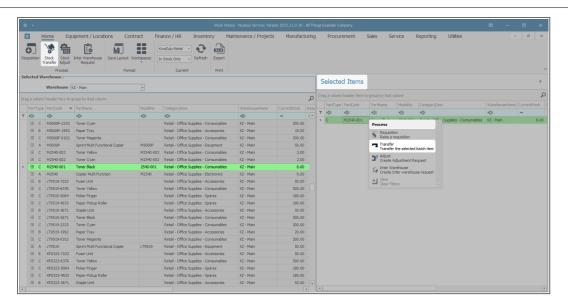
• The **Selected Items** panel will now contain the item details.

Method 1

- Right click in the row of a selected item line.
- A Process menu will pop up.
- Click on Transfer Transfer the selected batch item.

Method 2

Click on the item line in this frame, then click on Stock
 Transfer.

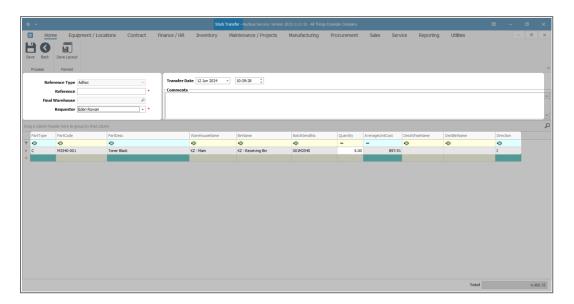


TRANSFER DETAILS

- The **Stock Transfer** screen will be displayed.
 - Reference Type: This will auto populate with Adhoc.
 - Reference: Type in your reference for this stock transfer.
 - Final Warehouse: For this process, the final warehouse will be the same as the Destination warehouse.
 The Final warehouse is only different when using the In-Transit warehousing process. (We will address this field in the next image.)
 - Requestor: This will auto populate with the person currently logged on to the system. You can click on the drop-down arrow and select an alternative person if required.
 - Transfer Date and Time: This will auto populate with the current date and time.
 - Date: You can either type in or click on the drop-down arrow and use the calendar

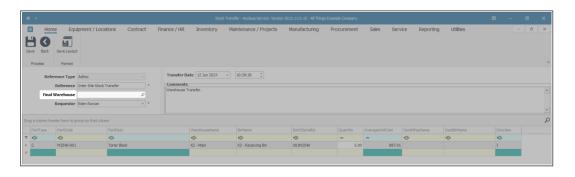


- function to select an alternative date if required.
- Time: You can either type in or use the directional arrows to select an alternative time if required.
- Comments: Type in a comment relating to the reason for the stock transfer.



SELECT FINAL WAREHOUSE

• Final Warehouse: Click on the search button in this field.

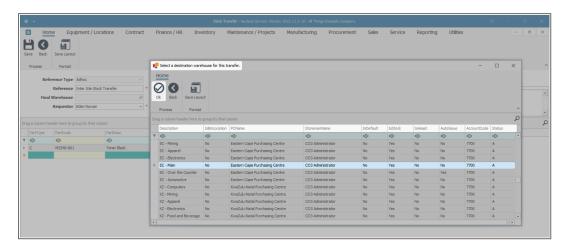


• The Select a destination warehouse for this transfer screen will pop up.

• Click on the **row selector** in front of the **warehouse** that you wish to be the **final destination** warehouse.

Note: As you are doing an **inter site stock transfer** - ensure that you select a different **final** warehouse and site from the **source** warehouse and site.

Click on Ok.

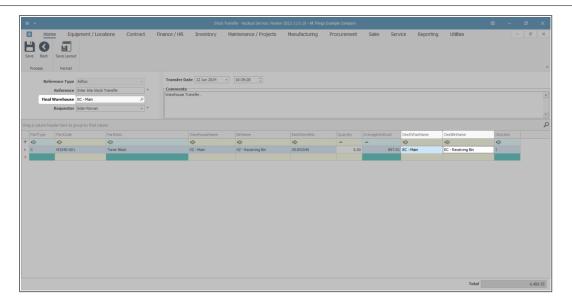


• As the **Final Warehouse** field populates with the selection made in the previous step, the **Destination Warehouse Name** column in the parts data grid will also populate with the selection made.

SELECT DESTINATION BIN

- Note: If there is only 1 bin linked to the final warehouse then the
 Dest Bin Name field will also populate with that 1 bin name. If,
 however there are 2 or more bins linked to the Destination Warehouse than the system will leave the field blank for you to make
 the correct bin selection.
 - In this example, there is only 1 bin linked to the EC
 Main warehouse therefore the Dest Bin Name field has been populated with that one bin name.



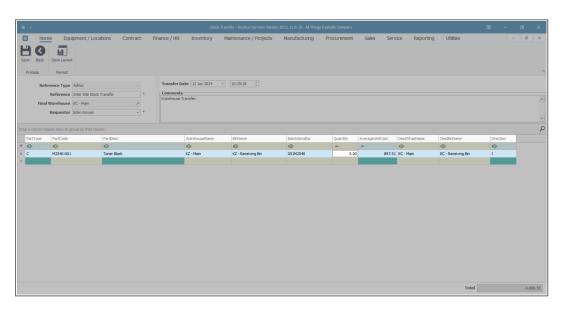


PARTS DATA GRID

- Part Type: This will auto populate with part type code of the item type selected in the **Stock Status** screen.
- Part Code: This will auto populate with the part code of the item selected in the Stock Status screen.
- Part Desc: This will auto populate with the part description of the item selected in the Stock Status screen.
- Warehouse Name: This will auto populate with the source Warehouse Name selected in the Stock Status screen.
- Bin Name: This will auto populate with the Bin Name, only if there is 1 bin linked to the selected warehouse.
 Otherwise,
 - Click in this field to reveal an ellipsis button.
 - Click on this button.



- From the Select a destination bin for this part transfer screen that pops up, select the correct bin location name.
- Click on Ok.
- If there is only 1 batch of the selected item available in the selected bin, then the Batch Serial No field will populate with that batch number. However, If there is more than 1 batch then the system will leave this field blank for you to select the batch number.
 - In this example, there is only 1 batch available to select from, therefore the Batch
 Serial No field is populated.
- You will note that the Quantity field will initially auto populate with the total quantity of items available in all the batches in the selected source warehouse bin.
- The Average Unit Cost field will be populated with the average cost of all of the selected item type in the selected bin.





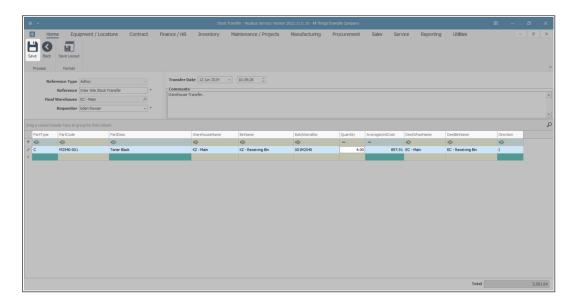
Select Quantity

• Click in the **Quantity** field and either type in or use the directional arrows to select the amount of items to be transferred.

Note: The system will **not** allow you select for transfer more than the quantity available in the batch.

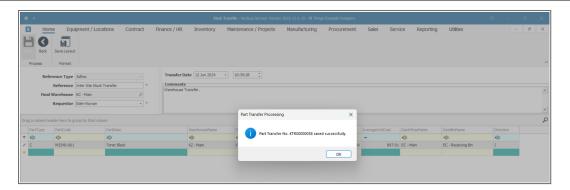
SAVE TRANSFER

· Click on Save.



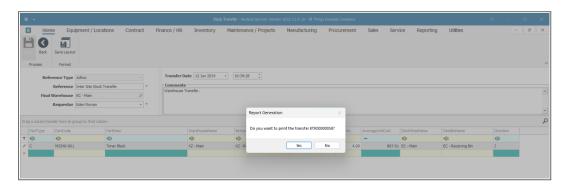
- A Part Transfer Processing message box will pop up informing you that:
 - Part Transfer No. [] saved successfully.
- Click on OK.





PRINT TRANSFER NOTE

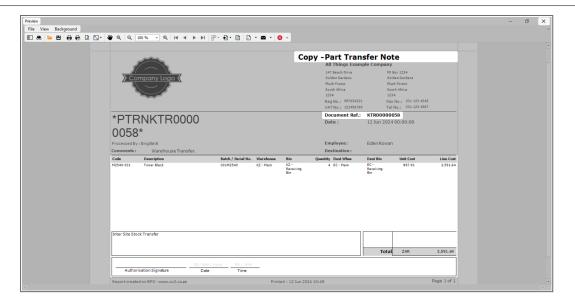
- A Report Generation message box will pop up asking -
 - Do you want to print the transfer []?
- · Click on Yes.



The **Report Preview** screen will be displayed.

- You can see that **one** item has been transferred from
- the KZN Main and KZ Receiving bin into the
- EC Main warehouse and EC Receiving Bin.
- From here you can View, Print, Export or Email the Part Transfer Note.
- Close the Report Preview screen when you are done.





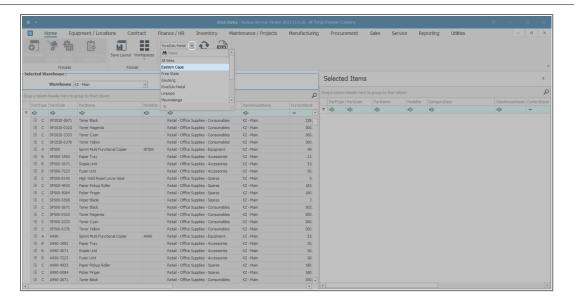
• You will return to the **Stock Status** screen.

VIEW C-CLASS ITEM IN DESTINATION WAREHOUSE

Select Destination Site

- Click on the drop-down arrow in the Site field and select the destination Site.
 - In the example above, the destination site selected was **Eastern Cape**.

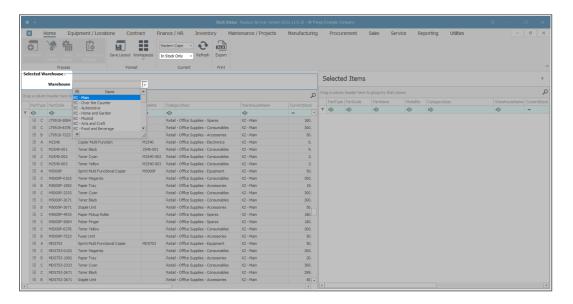




• The **Status** can remain as **In Stock Only**.

Select Destination Warehouse

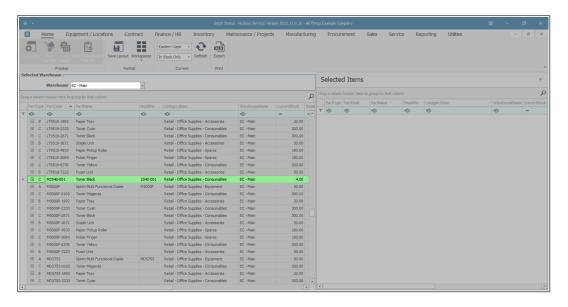
- Click on the drop-down arrow in the **Warehouse** field and select the **destination warehouse**.
 - In the example above, the destination warehouse selected was **EC Main**.





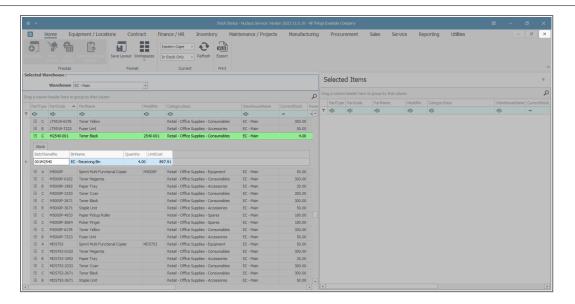
View Transferred Stock

- The Selected Warehouse frame will populate with a list of the In-Stock items.
- Click on the **expand** button in the item line.



The **Stock** frame will be expanded. Here you can see that:

- C-Class item [M2540-001],
- from **BatchSerial Number** [001M2540 the batch number as selected above]
- has been transferred to Bin Name [EC Receiving Bin the bin name as selected above].
- Close the screen when you are done.



TRANSFER A OR B-CLASS ITEM

To transfer an A or B-Class item, you will follow almost exactly the same process as for above. The only differences are found in the **BatchSerialNo**,

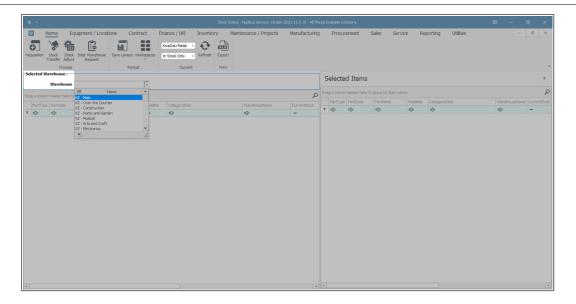
Quantity and Average Unit Cost fields in the Stock Transfer screen.

SELECT SOURCE SITE

- Select the source site (the site where the A or B-Class item is currently stored).
 - In this image, **KwaZulu-Natal** has been selected.
- The status can remain as In Stock Only.

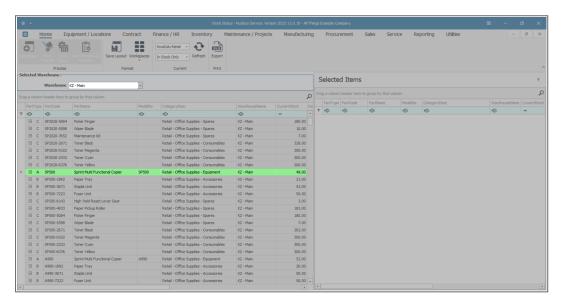
SELECT SOURCE WAREHOUSE

- Select the **source warehouse** (the warehouse where the A or B-Class item is currently stored).
 - In this image, **KZN Main** has been selected.



SELECT A OR B-CLASS ITEM FOR TRANSFER

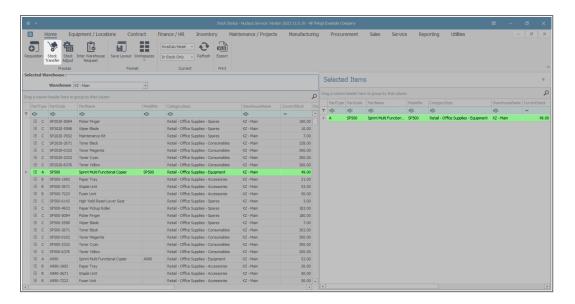
- Click on the item line of the A or B-Class item you wish to transfer.
 - In this image an **A-Class** item has been selected.
- Drag and drop this line into the Selected Items frame.



• The **Selected Items** frame will now contain a copy of the A -Class item line.



• Click on Stock Transfer.



PARTS DATA GRID

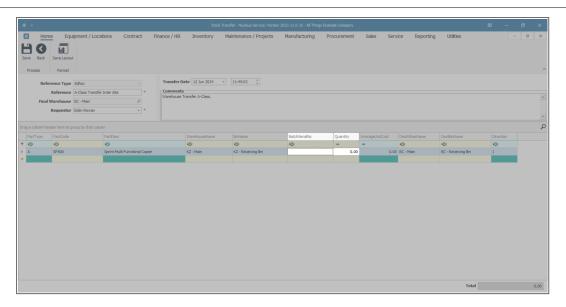
Add the details as explained above in the <u>Transfer C-Class Item to a Different</u>

<u>Site Warehouse</u> process above.

QUANTITY

- You will note that:
 - The Quantity field displays 0. (Unlike C-Class items, where this field is initially populated with the entire amount of the items available in the selected warehouse bin).
 - The Average Unit Cost field displays 0.
- Click in the BatchSerialNo field.

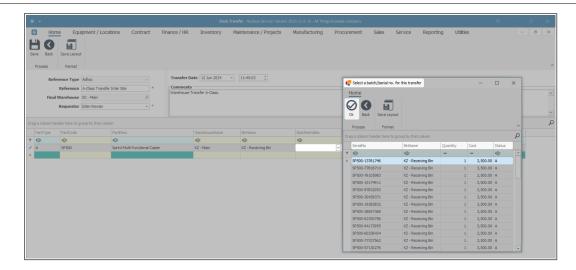




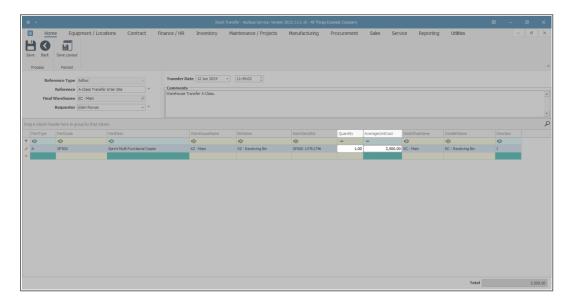
SELECT ITEM TO TRANSFER

- An ellipsis button will be revealed. Click on this button to display the Select a batch//serial no. for this transfer pop up screen.
- You will see that you will only be able to select **one** (Quantity) item at a time.
- As this is an **A** or **B-Class item**, you will see that this screen lists the **Serial Nos**.
- Click on the row selector in front of the item you wish to transfer.
- Click on Ok.





 The Quantity field will now populate with 1 (only one A or B-Class item can be selected at a time) and the Average Unit Cost field will now populate according to the cost of the selected serial no.

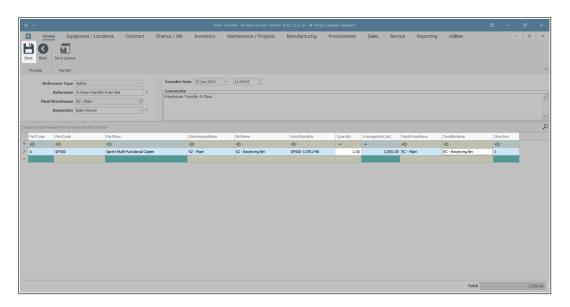


SELECT DESTINATION BIN

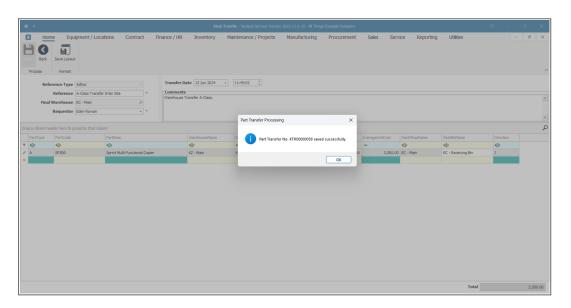
• If not already populated (if, for example there is more than one bin in the destination warehouse) then select the **Destination Bin**

name at this point.

• Click on Save.



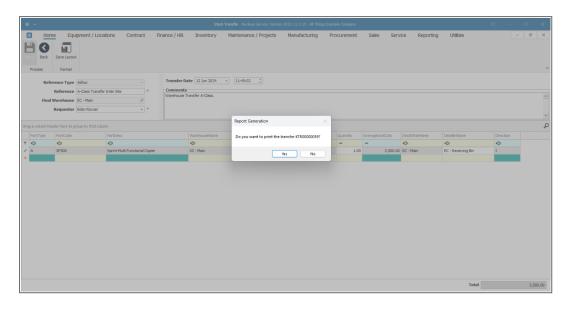
- A Part Transfer Processing message box will pop up informing you that -
 - Part Transfer No. [] saved successfully.
- Click on OK.





PRINT TRANSFER NOTE

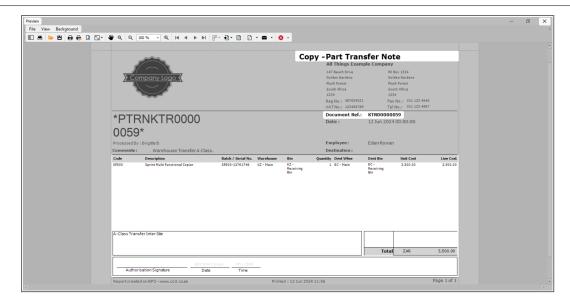
- A Report Generation message box will pop up asking -
 - Do you want to print the transfer []?
- Click on Yes.



The **Report Preview** screen will be displayed.

- In this image you can see that the selected **A**-Class item has pulled through to the Part Transfer Note.
- From here you can **View**, **Print**, **Export** or **Email** the document.
- Note that the item is being transferred from the original warehouse and bin,
- to the selected destination warehouse and bin.
- Close the Report Preview screen when done.





• You will return to the **Stock Status** screen.

VIEW A OR B-CLASS ITEM IN DESTINATION WAREHOUSE

• To view the **A-Class** item in the Destination Warehouse, follow the View the C-Class item in the Destination Warehouse process.

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