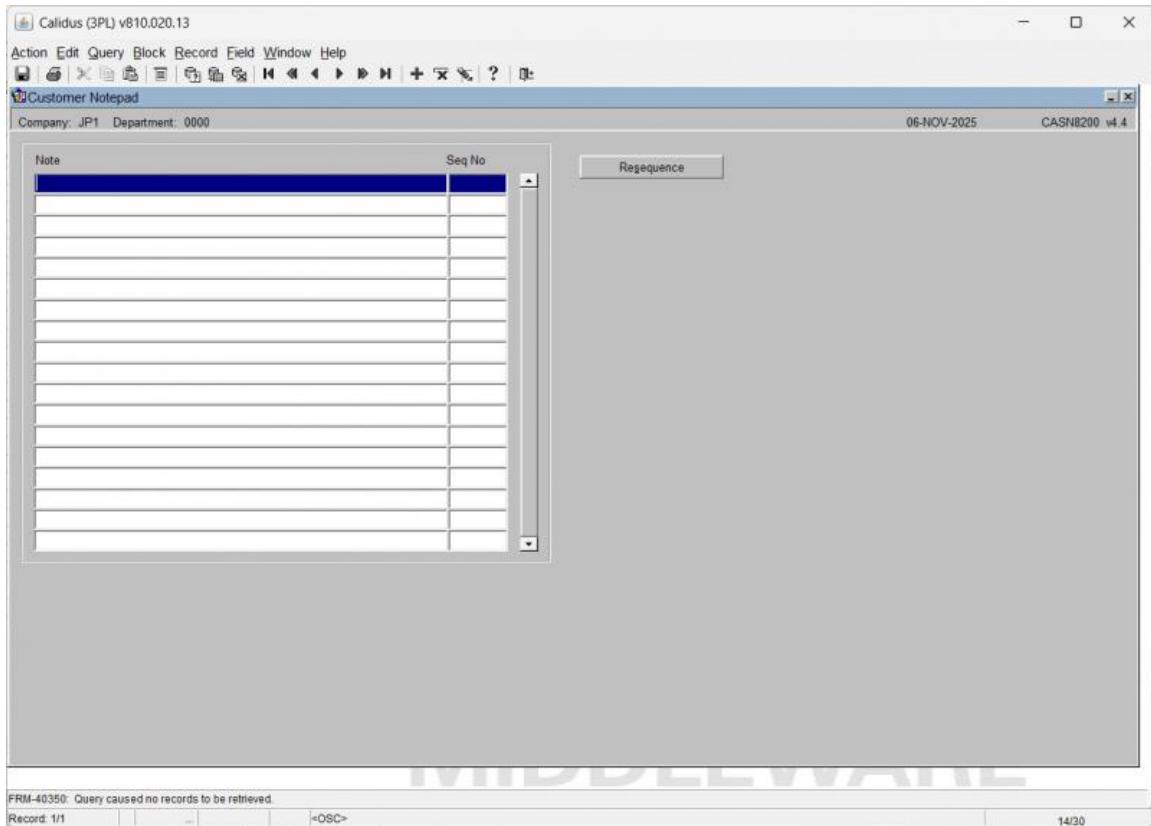


This is the *Customer Notepad* screen (CASN8200).



The following fields document the data grid for notes:

Field Name	Description
-------------------	--------------------

Note The text field used to enter or view notes related to the customer.

Seq No The sequential number assigned to each note entry.

Action Buttons:

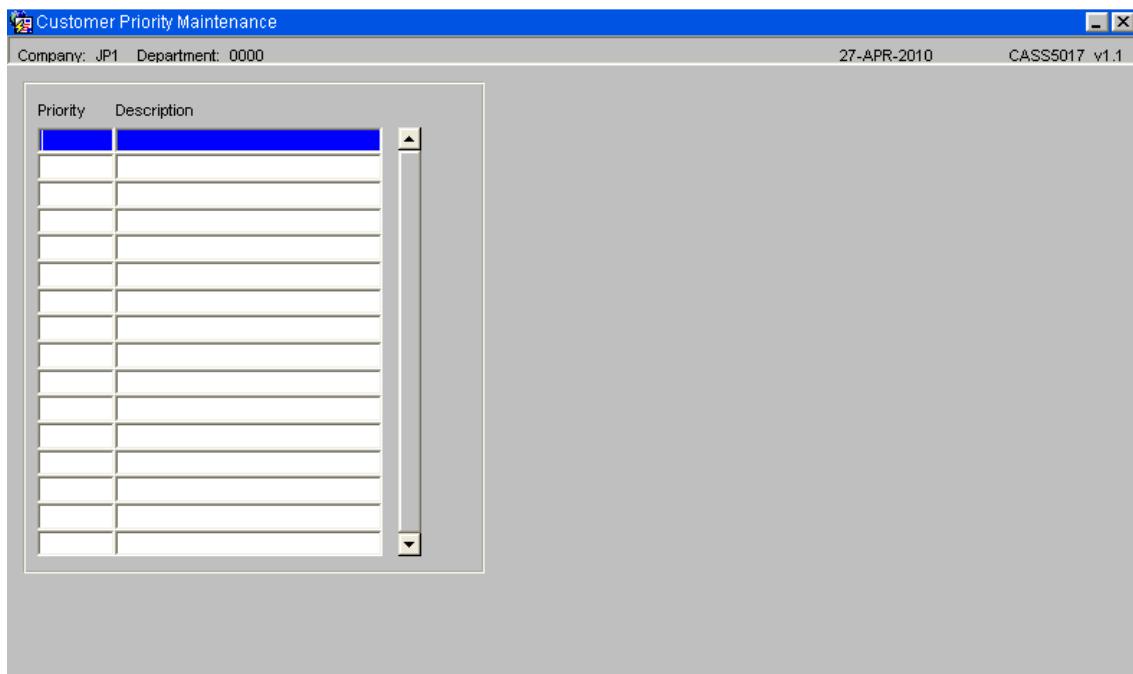
- **Resequence:** An action button that re-sorts based on the *Seq No* field for all notes currently displayed in the grid.

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1 CASS5017 Customer Priority Maintenance

Used for cross docking and order segregation, a priority set against a customer will determine which customers can be cross docked to.



Field Name	Description	Options	Generic Value
Priority **	The priority code used	1 character free text field	?X?
Description	The description of the priority code	30 character free text field	Defined by the client



2 SOPCPLT01A Customer Pallet Type Maintenance for Cubing

This is the Customer Pallet Type Maintenance for Cubing screen.

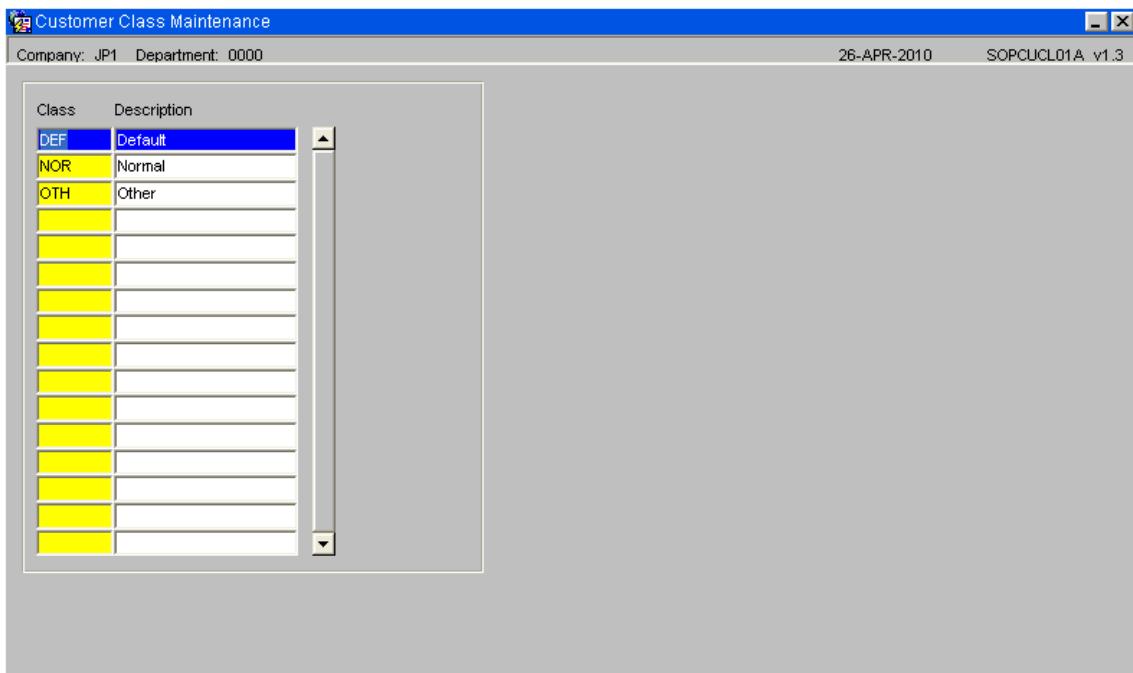
Here, you provide the pallet building dimensions for pick pallet types. This will be used by some pick allocation and list processes to ensure that pallets are built restrained to customer restrictions.

You can specify:

- Pallet Type
- Build Height
- Min Build Height
- Max Build Height
- Max Weight



3 SOPCUCL01A Customer Class Maintenance

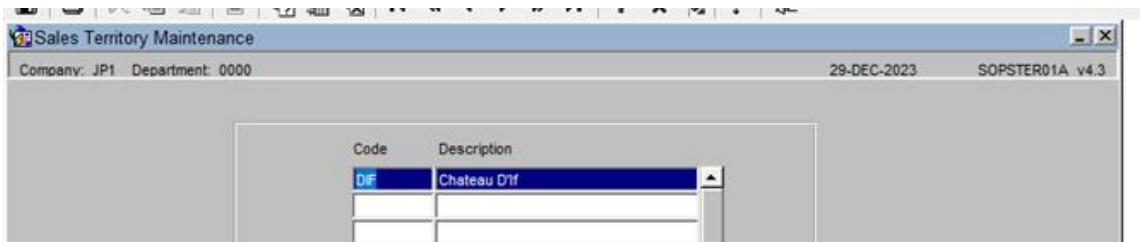


Field Name	Description	Options	Generic Value
Class **	Code used to determine the type of customer (i.e. retail, wholesale etc)	4 character free text field	Defined by the client
Description	Description of the customer class	20 character free text field or left blank	Defined by the client



4 SOPSTER01A Sales Territory Maintenance

This is the Sales Territory Maintenance screen.



Here you can maintain the sales territories *Code* and *Description*.



5 SOS0050 Customer Address Maintenance

This screen displays all the customer addresses with options to search by certain selection criteria.

5.1 Full Address Tab

The screen will allow the following details to be updated:-

- Customer type
- Name
- Address line 1
- Address line 2
- Town
- County
- Post code
- Vehicle type
- Route code
- Carrier code
- Despatch instructions
- Contact
- Phone number
- E-mail address

5.1.1 Settings Tab



Customer Type

The customer type and description. A list of values available.

Vehicle Type

The default vehicle type for this customer. A list of values available.

Town

To display the approximately the first 12 characters of the customer's town. Longer town names will be truncated. The ?Full Address? tab should be used to edit the town.

Route

The customer's default route code. A list of values will be available. Route codes are set up for each warehouse. The customer's default route code will only apply to the anticipated orders assigned to the warehouse that the route code belongs to

Warehouse Assignment Method

The **Warehouse Assignment Method** will have the following values:-

Primary Preferred % - Use primary warehouse first if over a % order lines can be fulfilled by primary warehouse.

Primary Preferred Always - Always use primary warehouse first. Any remaining lines will be assigned a warehouse using the normal warehouse assignment rules.

Primary Only - Only ever use the primary warehouse for this customer. If any stock is unavailable in the primary warehouse then the order will be short.

Normal - Normal warehouse assignment rules. If the warehouse assignment is blank then this is the value that will be used.



5.1.1.1 Delivery Instructions Tab

The **Delivery Instructions** tab can be used to enter picking text, which will be printed on the pick list and despatch text which will be printed underneath the **Special Instructions** heading on the PIPP format despatch note.

5.1.1.2 Warehouse Search List Tab



The **Warehouse Search List** tab will show the first ten warehouses in the warehouse search list for each customer based on the customer type and post code.

5.1.1.3 Selection Criteria Tab

The selection criteria tab will be used to restrict the number of customers found and to search for customers with specific details.



The screenshot shows a software interface for 'Customer Address Maintenance'. On the left, a list of customers is displayed in a table with 'Cust Code' and 'Post Code' columns. The row for 'H_LEEDS' is selected, with 'LE9 1JJ' highlighted. On the right, a 'Selection Criteria' panel contains various search fields: Customer, Type, Postcode, Name, Address Line 1, Address Line 2, Town, County, Country Code, Route, Vehicle, Phone, Created by User, Last Changed by User, Creation Date, Last Changed Date, Search Address for, Search Contact For, Address Type (set to 'Delivery Address'), Address Number (set to 'First Address'), Primary Warehouse, and Warehouse Assignment Method. A 'Clear All Selection Criteria' button is at the top right of the panel. A 'Find Customers' button is located at the bottom right. The top of the window shows 'Customer Address Maintenance', 'Company: JP1 Department: 0000', '15-MAR-2011', and 'SOS005'.

- The first part of the Postcode, Name, Address Line 1, Address Line 2, Town, County, Route or Phone Number can be entered to find records that match the start of the entered criteria.
- To search for a vehicle type, the drop down list will be used to select a value from the list of valid vehicle types.
- The ?Search Address for? field will allow text to be entered. The Name, Address Line 1, Address Line 2, Town and County fields will be searched for a match.

The ?Search Contact for? field will allow text to be entered. The contact field will be searched for a match.

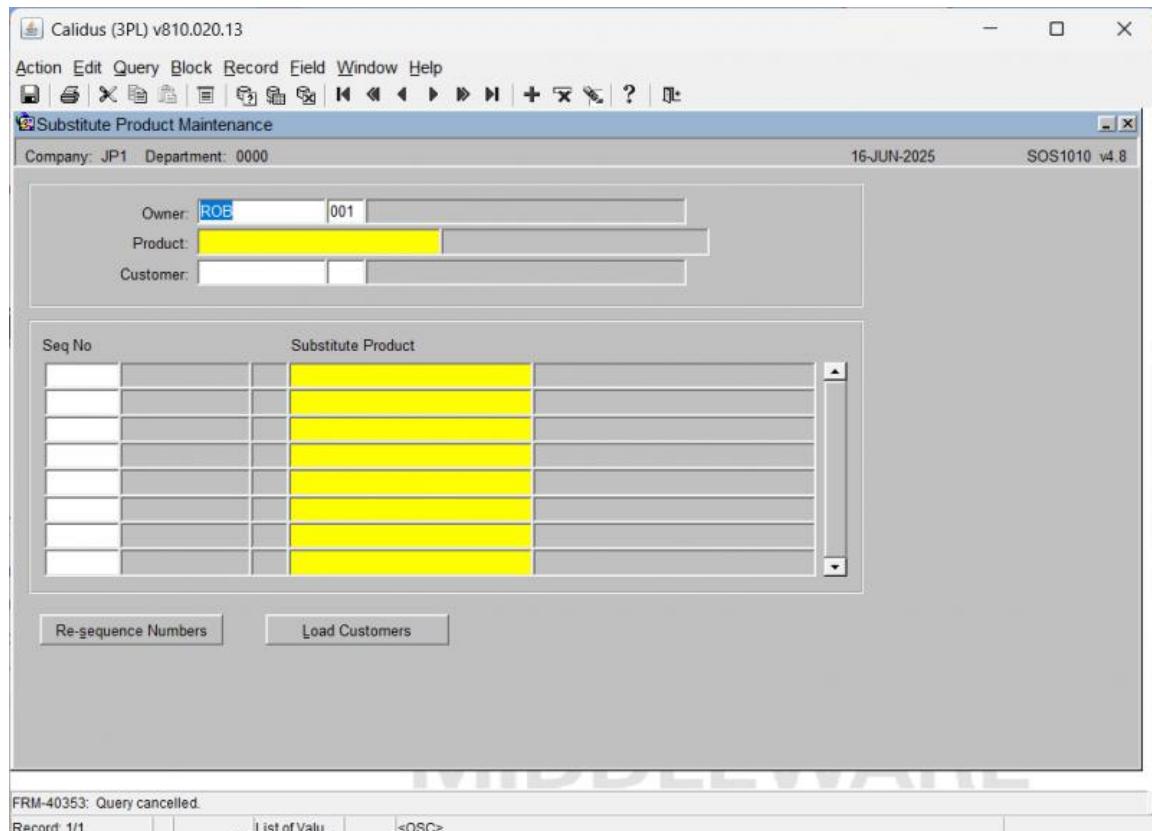
- This search will not be case sensitive. E.g. ?Hospital? will match ?HOSPITAL?. If a ?+? is entered then the system will return the records where the selected value is blank. E.g. If a ?Route Code? of ?+? was searched for, then the system would find all customers that do not have a default route code set up.
- When all the required selection criteria have been entered, the ?Find Customers? button should be clicked. This will find the customers using the entered selection criteria.
- A ?Delivery Instructions? tab will be available to view / amend any customer specific despatch or pick instructions. A ?Customer Type? tab will be available to view / amend the customer type.

Selection Criteria The selection criteria tab will be changed to include ?Primary Warehouse? and ?Warehouse Assignment Rule? to allow customers to be found by these two selection criteria. An extra option will be included to allow the customers to be sorted by the primary warehouse.



6 SOS1010 Substitute Products Maintenance

If a stock code can be substituted by another stock code then these can be created using Substitute Product Maintenance, SOS1010. The stock code on the order file (generic SKU) will be set up as the main product and the stock codes (NCP codes), used in the WMS, will be linked to it as the main product.



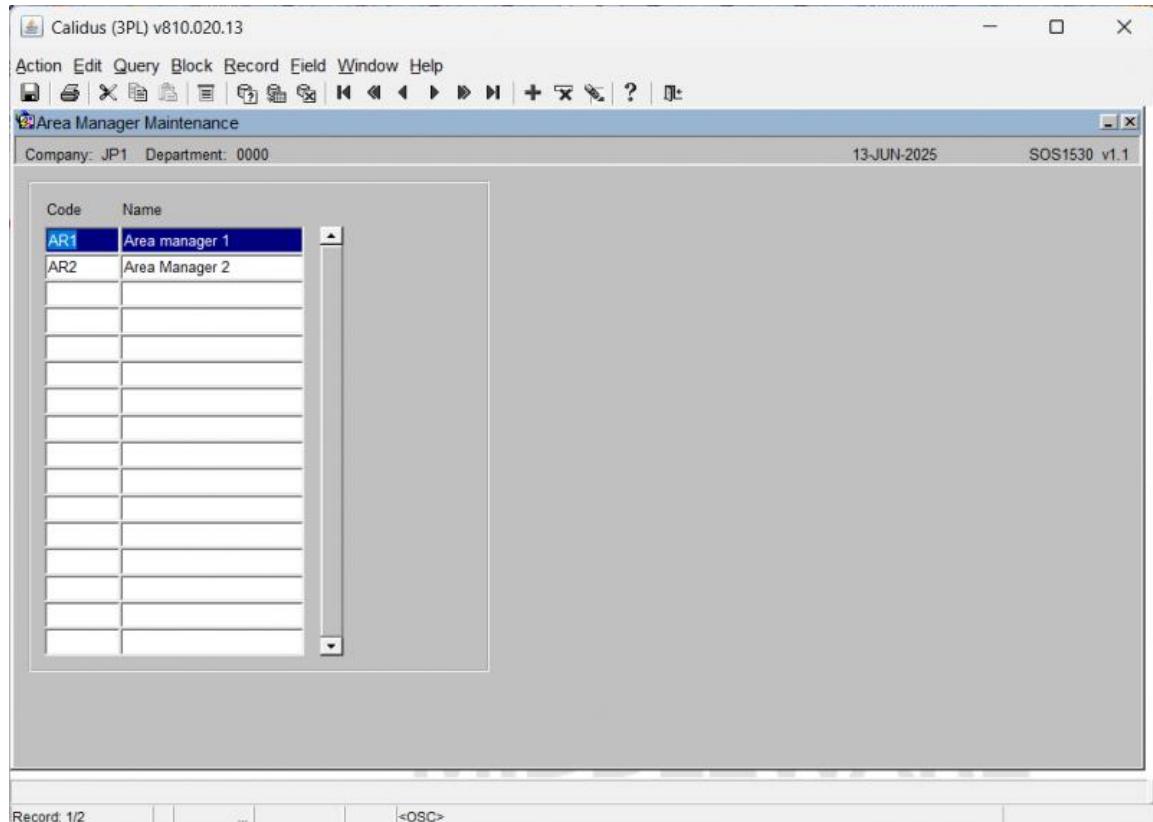
NB. The substitutes will need to be created for each warehouse.

The substitute products will be selected using the allocation rule of the generic sku. If this allocation rule returns more than 1 possible substitute product then the sequence number on this maintenance screen will be used to decide which product to use.



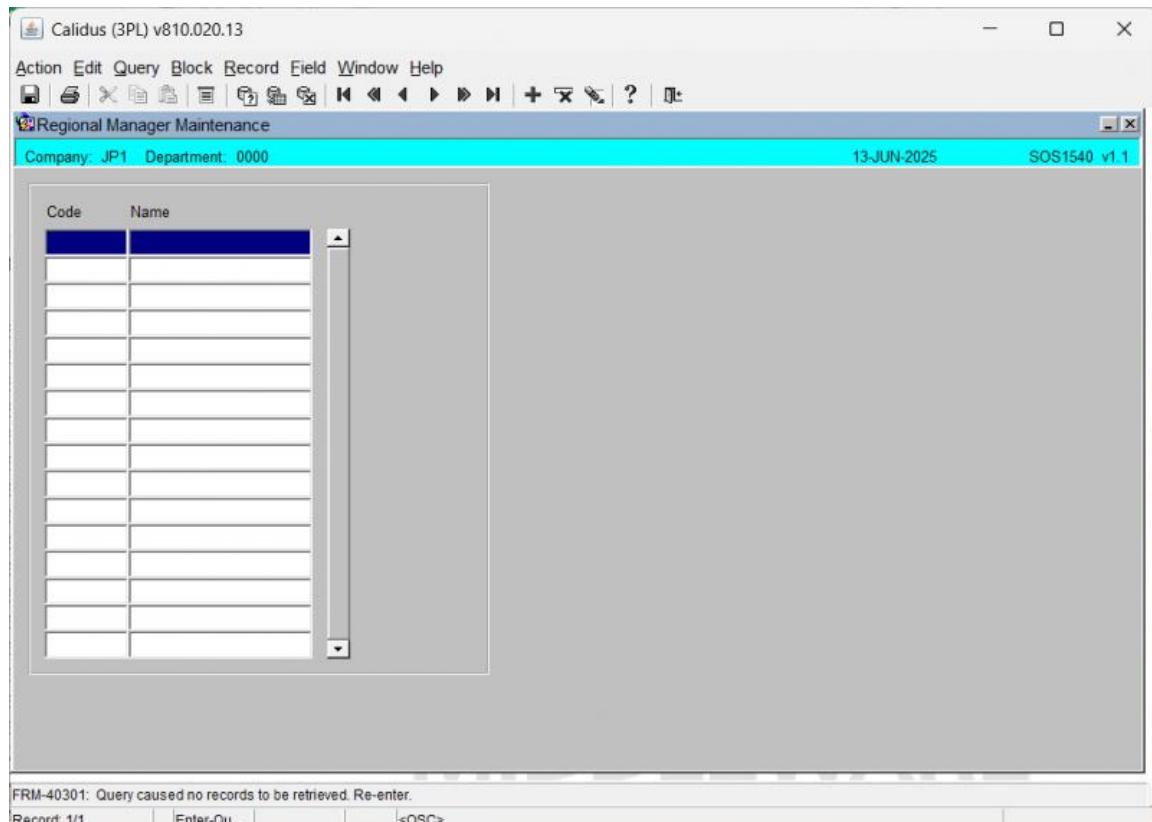
7 SOS1530 Area Manager Maintenance

This is the Area Manager maintenance screen, where you can maintain area managers.

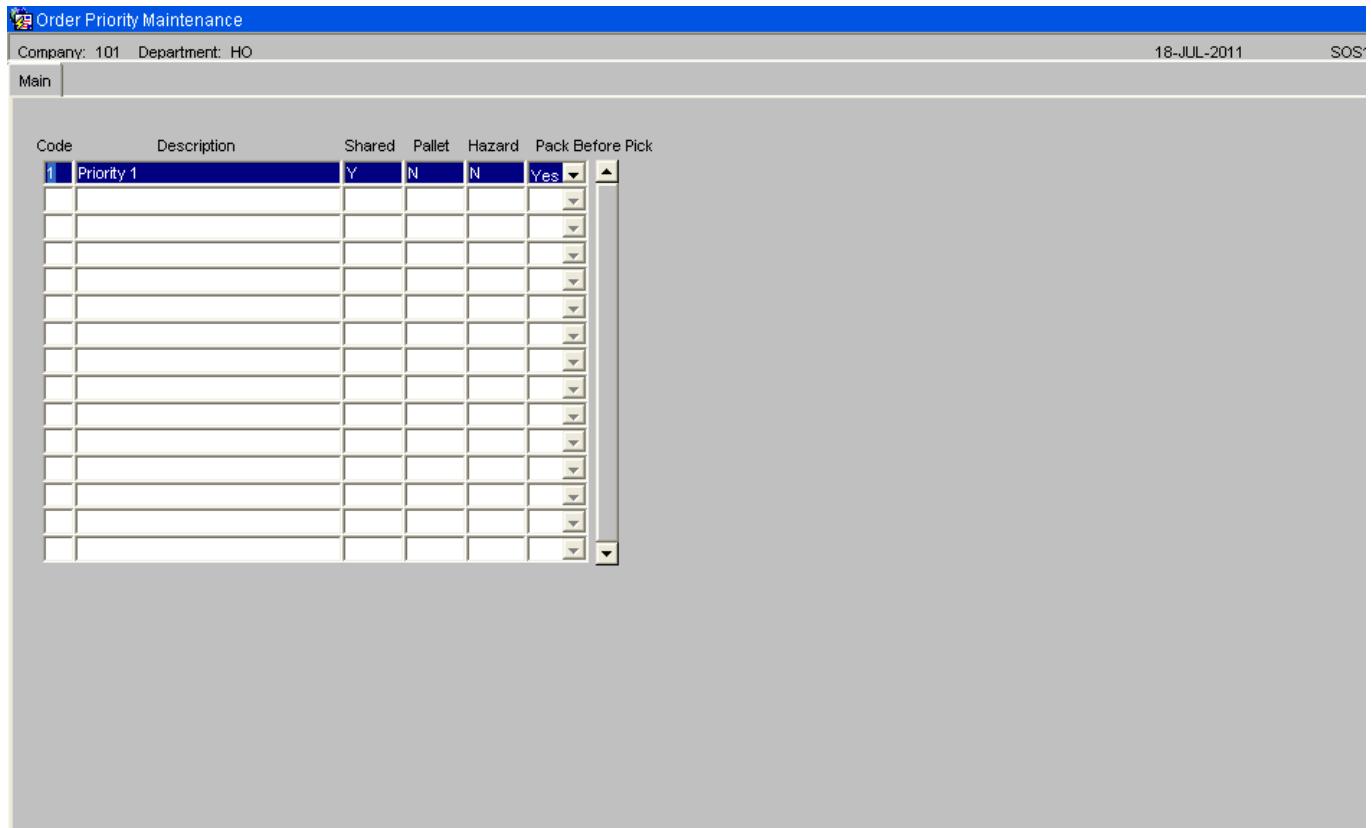


8 SOS1540 Regional Managers Maintenance

This is the regional managers maintenance screen.



9 SOS1600 Order Priority Maintenance



For Metapack processing, the WMS ?Order Priority? data setup must correspond to the same data in the Metapack ?SERVICE GROUP? data setup.

For Order Management Layer, the order priority will be set to the value received on the EDI order file in the emergency order flag field. This is expected to be ?Y? or ?N?. These two values will need setting up on ?Order Priority Maintenance? screen.



10 SOS7100 Deals Maintenance

This is the Deals maintenance screen.

The screenshot shows the 'Deals Maintenance' window. At the top, there are input fields for 'Owner' (D1P), 'Deal' (DEAL2), 'Start' (05-JAN-2017), 'End' (31-DEC-2024), 'Deal Price' (1.00), 'Deal Discount' (0), 'Name' (New User), and 'Number of Items in Deal' (2). A 'Audit' button is also present. Below these fields is a large grid table with columns: Stocklist Code, Stock Code, Description, Number of Items, and Mandatory. The grid contains 15 rows of data, with the first two rows visible and the rest being scrollable.

This screen allows you to set up stock codes that are part of a deal and will register discounts against the order.

Note: This functionality applies to NOMS processing ONLY.

10.1 Examples

The following example requires the user to order 2 of either of these stock codes to register the deal.

The screenshot shows the 'Deals Maintenance' window with the following data: Owner (D1P), Deal (DEAL2), Start (05-JAN-2017), End (31-DEC-2024), Deal Price (1.00), Deal Discount (0), Name (New User), and Number of Items in Deal (2). The grid below shows two items: Rhubarb Crumble (Stocklist Code D1P, Stock Code 001, Description 01939390) and Custard (Stocklist Code D1P, Stock Code 001, Description 01939391). Both items have a 'Number of Items' of 1 and a 'Mandatory' checkbox checked.

Note: A stock code can not be applied to more than one active deal at any one time

In this example, users will need to order BOTH stock codes to gain the deal. If the 'Number of Items' was more than one, then that would be the quantity required to active the deal.



Deals Maintenance

Company: JP1 Department: 0000 29-DEC-2023 SOS7100 v4.9

Owner: D1P	001	Name: New User
Deal: DEAL_3003		Name: DEAL TEST 30/03
Start: 30-MAR-2020		End: 30-MAR-2099
Deal Price: 10.00		Number of Items in Deal: 2
Deal Discount:		

Stocklist Code	Stock Code	Description	Number of Items	Mandatory
D1P	001	355177A Stock Code 355177A	1	<input checked="" type="checkbox"/>
D1P	001	355177B Stock Code 355177B	1	<input checked="" type="checkbox"/>

Whereas in this example, users simply need to order this stock codes to gain the deal - £0.15 off every unit

Deals Maintenance

Company: JP1 Department: 0000 29-DEC-2023 SOS7100 v4.9

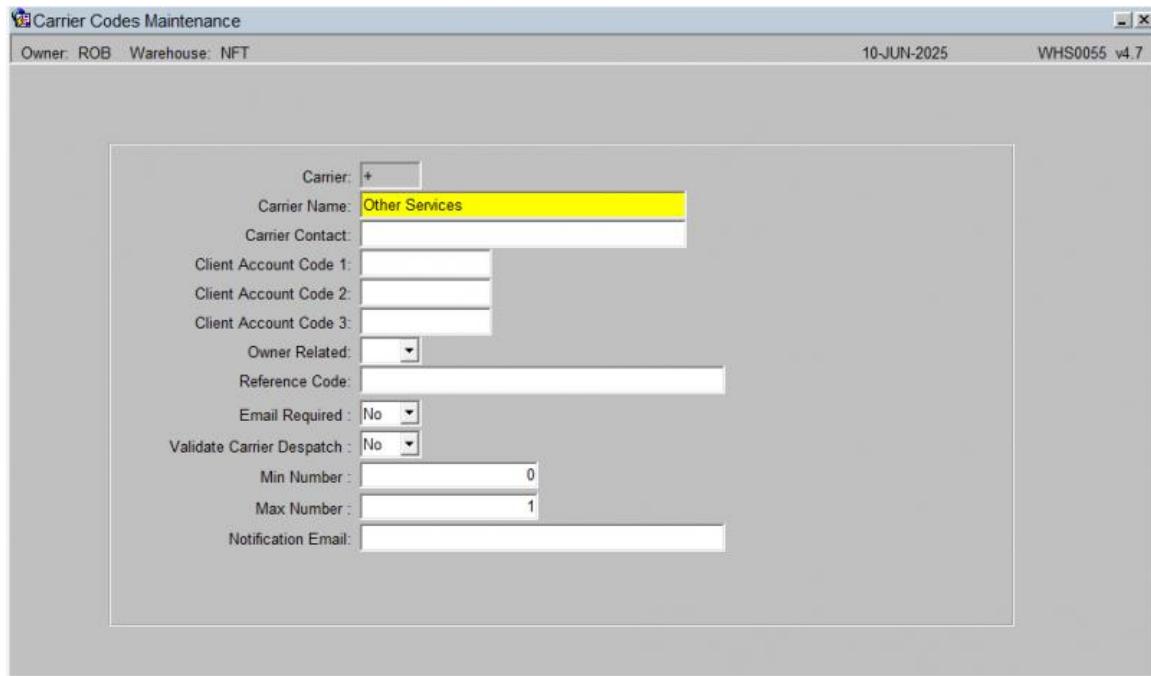
Owner: D1P	001	Name: New User
Deal: DEALS10		Name: DEAL 10 - 15P OFF
Start: 06-JUL-2023		End: 05-JUL-2024
Deal Price:		Number of Items in Deal: 1
Deal Discount: 0.15		

Stocklist Code	Stock Code	Description	Number of Items	Mandatory
D1P	001	DEALS10 Deal Stk Code 10	1	<input type="checkbox"/>

ordered.



11 WHS0055 Carrier Codes Maintenance



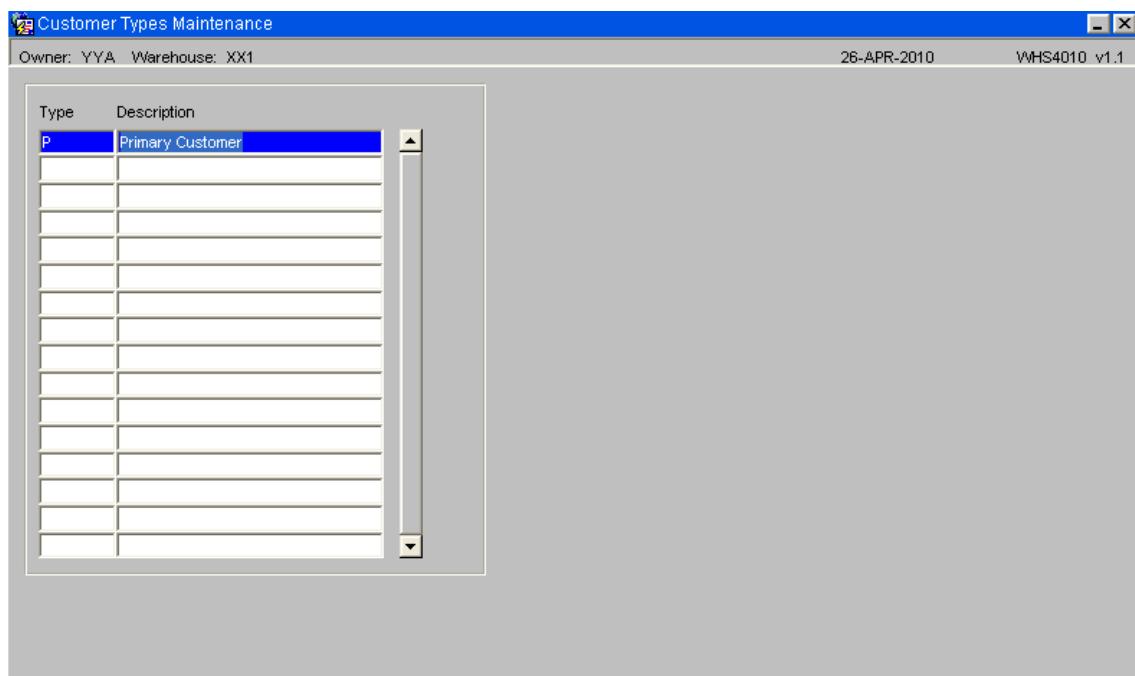
Ensure that carrier codes setup on MetaPack are maintained in the WMS, though not required for Sales Order validation it can be used for reporting and enquiry purposes.

Generally, carrier codes for own fleet and for any other carriers (e.g. DHL Express) will need to be created.

The carrier codes are created at Company level.



12 WHS4010 Customer Types Maintenance



Field Name	Description	Options	Generic Value
Type **	The type of customer being delivered to	2 character free text field	Defined by the client
Description	The description of the customer type	30 character free text field or left blank	Defined by the client



13 WHS7090 SOP Invoice Charges Maintenance

This is the SOP Invoice Charges Maintenance screen.

Here you can find, amend or add invoice charges.

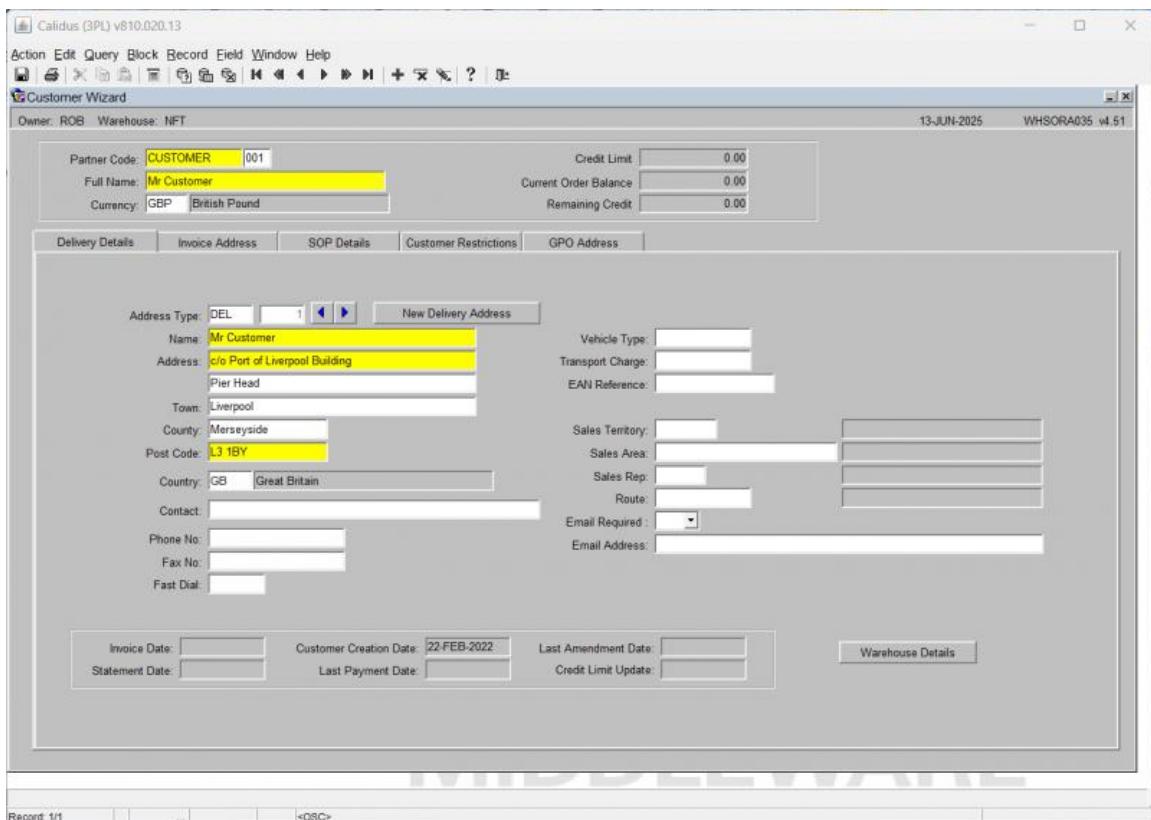
You can enter the following:

- *Code*
- *Description*
- *Type* - select from the drop-down list, values:
 - ◆ *Case Quantity*
 - ◆ *Fixed Cost (Line Level)*
 - ◆ *Kilograms of Gross Weight*
 - ◆ *Invoice Value*
 - ◆ *Kilograms of Net Weight*
 - ◆ *Fixed Cost (Order Level)*
 - ◆ *Pallet*
 - ◆ *Unit Quantity*
 - ◆ *Cubic Metre Volume*
 - ◆ *Catch weight*
- *Start Date*
- *End Date*
- *Charge Rate*
- *Change*
- *Account Code 1*
- *Account Code 2*
- *Product Type*

You can delete an invoice charge using the **Delete** button provided.



14 WHSORA035 Customer Wizard

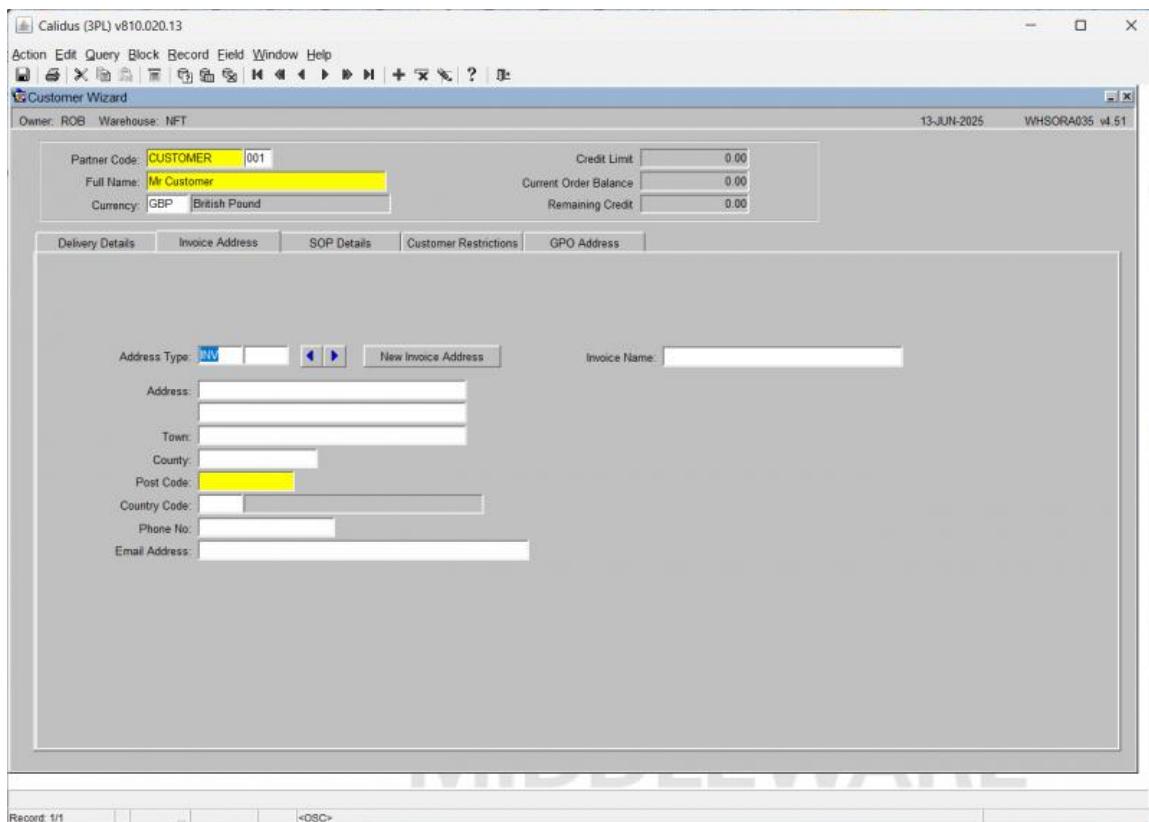


Field Name	Description	Options	Generic Value
Partner Code **	Customer code and sub code (Sub code must always be ?001?)	10 character free text field	Defined by the client
Full Name **	Full name of the customer	35 character free text field	Defined by the client
Currency **	The currency code for the customer is to be invoiced in	Must have been created in currency codes maintenance - LOV available	Defined by the client
Address Type **	The default address type for this customer and the address number	DEL - you can have multiple addresses for one customer	DEL
Name **	The customer's name	35 character free text field	Defined by the client
Address **	The first two lines of the customer's address	2 x 35 character free text field (note, 2nd line can be left blank)	Defined by the client
Town **	The town the customer resides in	35 character free text field	Defined by the client
Post Code **	The post code/zip code for the customer	10 character free text field	Defined by the client
County	The county /state for the customer	15 character free text field or left blank	Defined by the client
Country	The country code for the customer	Must have been created in Country codes maintenance or left blank - LOV available	Defined by the client
Phone No	The telephone number for the customer	15 character free text field or left blank	Defined by the client
EAN Reference	Client specific EAN number for this customer	13 character free text field or left blank	Defined by the client
Transport Charge	The amount to be charged to the customer for transport	10 digit numeric field	Defined by the client
Invoice Date	The date the customer was last invoiced	Display only	N/A
Customer	The date the customer code was created	Display only	N/A



Field Name	Description	Options	Generic Value
<i>Creation Date</i>			
<i>Last Amendment Date</i>	The date details of the customer code were changed	Display only	N/A
<i>Statement Date</i>	The last statement date for the customer	Display only	N/A
<i>Last Payment Date</i>	The date the customer last paid an invoice	Display only	N/A
Buttons			
New Delivery Address	Enables the user to add a new address for the customer	n/a	n/a
Warehouse Details	Enables the user to enter warehouse specific details for the customer (not migrated)	n/a	n/a

14.1 Customer Wizard - Invoice Address (WHSORA035)

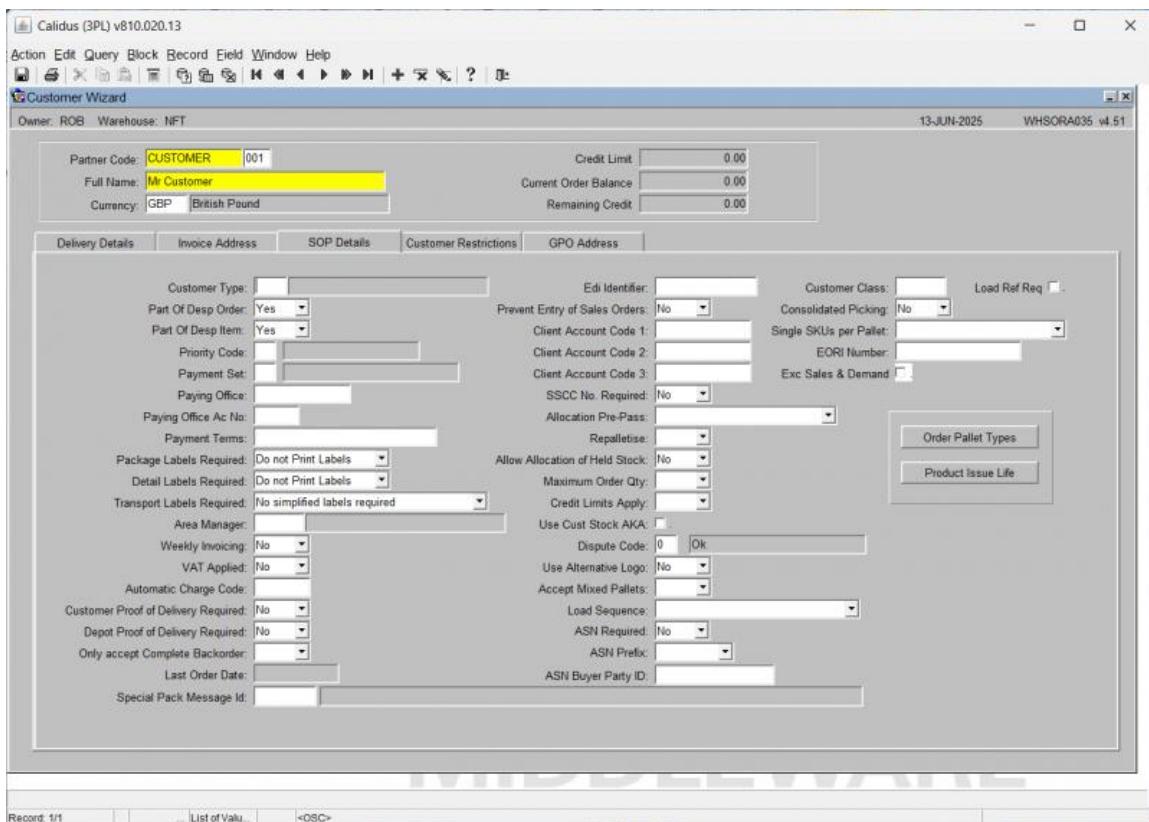


Field Name	Description	Options	Generic Value
<i>Address Type **</i>	The default address type for this customer and the address number	INV - you can have multiple addresses for one customer	INV
<i>Address **</i>	The first two lines of the customer's invoice address	2 x 35 character free text field (note, 2nd line can be left blank)	Defined by the client
<i>Town **</i>	The town of the invoice address	35 character free text field	Defined by the client
<i>Post Code **</i>	The post code/zip code for the invoice address	10 character free text field	Defined by the client
<i>County</i>	The county /state of the invoice address	15 character free text field or left blank	Defined by the client
<i>Country Code</i>	The country code of the invoice address	Must have been created in Country codes maintenance or left blank - LOV available	Defined by the client
<i>Phone No</i>	The telephone number of the invoice address	15 character free text field or left blank	Defined by the client
Buttons			



Field Name	Description	Options	Generic Value
New Invoice Address	Enables the user to add an additional invoice address for the customer	n/a	n/a

14.1.1 Customer Wizard - SOP Details (WHSORA035)



Field Name	Description	Options	Generic Value
Customer Type	The customer type for this customer	Must have been created in customer types maintenance	Defined by the client
Part of Desp Order	Determines whether an order can be despatched if the whole order is not fulfilled (not migrated)	Y or N	Defined by the client
Part of Desp Item	Determines whether an order can be despatched if the whole product quantity is not fulfilled (not migrated)	Y or N	Defined by the client
Priority Code	The priority code for the customer	Must have been created in priority codes maintenance - LOV available	Defined by the client
Payment Set	The group code for the customer under which the invoice will be paid (not migrated)	1 character free text field or left blank	Defined by the client
Paying Office	The office name where the invoice will be paid from (not migrated)	10 character free text field or left blank	Defined by the client
Paying Office Ac No.	The account number for the invoicing paying office	3 character free text field or left blank	Defined by the client
Package Labels Req	Does this customer require packing labels	Do Not Print Labels	Defined by the client
		Print At All Levels	
		Print Labels	
Detail Labels Req	Are packing labels required at detail level? (By stock code)	Do Not Print Labels	Defined by the client
		Print At All Levels	
		Print Labels	
	Are transport labels required	No Simplified Labels Required	



Field Name	Description	Options	Generic Value
<i>Transport Labels Req</i>			Defined by the client
		Yes, Produce Simplified Labels	
<i>Area Manager</i>	The name of the area manager for this customer	4 character free text field or left blank	Defined by the client
<i>Special Pack Msg Id</i>	The id code for a message that is to be produced at packing	6 character free text field or left blank	Defined by the client
<i>Weekly Invoicing</i>	Does the customer require invoicing? (not migrated)	Y or N	Defined by the client
<i>Vat Applied</i>	Is V.A.T to be applied to the customer's invoices? (not migrated)	Y or N	Defined by the client
<i>Automatic Charge Code</i>	If an automatic charge is to be applied to the invoice, what is the code for this charge	5 character free text field or left blank	Defined by the client
<i>Customer POD Req</i>	Does the customer require a POD	Y or N	Defined by the client
<i>Depot POD Required</i>	Does the customer require an additional depot POD (not migrated)	Y or N	Defined by the client
<i>Only Accept Complete Back Order</i>	If backordering is used, will the customer only receive orders that completely fulfilled (not migrated)	Y or N	Defined by the client
<i>EDI Identifier</i>	The code that will be used to identify this customer on EDI flows (not migrated)	11 character free text field or left blank	Defined by the client
<i>Prevent Ordering</i>	If set to ?Y?, orders will not be able to be raised against this customer	Y or N	Defined by the client
<i>Client Account Code 1</i>	An account number for the customer which will be produced on outbound documentation	10 character free text field or left blank	Defined by the client
<i>Client Account Code 2</i>	An additional account number for the customer which will be produced on outbound documentation	10 character free text field or left blank	Defined by the client
<i>SSCC No. Required</i>	Are SSCC numbers to be used for this customer	Y or N	Defined by the client
<i>Last Order Date</i>	The date an order was last raised for this customer	Display only	N/A
<i>Repalletise</i>	Do orders need to be repalletised for this customer	Y or N	Defined by the client

14.1.2 Customer Wizard - Customer Restrictions (WHSORA035)



Field Name	Description	Options	Generic Value
Picking Note Text 1-6	Text entered here will be produced on the picking list	6 x 40 character free text fields or left blank	Defined by the client
Despatch Note Text 1-10	Text entered here will be produced on the delivery note	10 x 40 character free text fields or left blank	Defined by the client

14.1.3 Warehouse



Field Name	Description	Options	Generic Value
Fast Dial			
Region Code			
Out of Rotation Flag		No, Yes	Yes
Salesman			
Sales Territory			
Sales Area			
Contact			
Post Code/Region Flag			
Delivery Mode		Direct, Trunk	Direct
Despatch Code			
Direct Route			
Trunk Route Code			

14.1.4 Tariff/Charges

Field Name	Description	Options	Generic Value
Tariff Zone			
Carrier Code			

14.1.5 Handling Charges



Field Name	Description	Options	Generic Value
<i>Product Code</i>			
<i>Handling Charge</i>			

14.1.6 Vehicle Restrictions



Field Name	Description	Options	Generic Value
Vehicle Type			
Restriction Text			

14.1.7 Picking/Delivery

Field Name	Description	Options	Generic Value
Owner	The owner. Display only		
Reference	Any reference		
Picking Instructions	if entered will appear on the pick note for that customer.		
Delivery Instructions	if entered will appear on the despatch note for that customer.		

Note: Not all pick note and despatch note formats will display instructions.

