WHS0012

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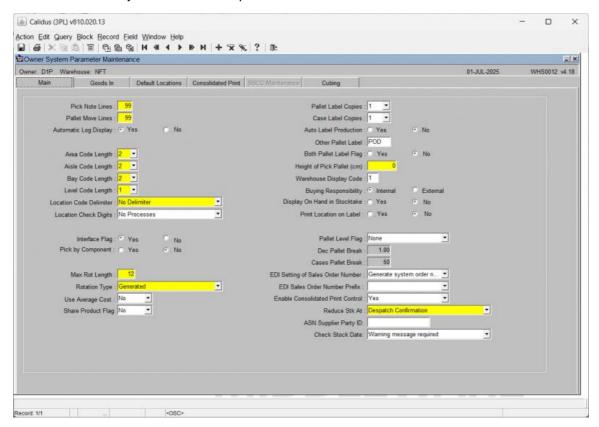
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This screen is almost identical to the system parameters screen, with the exception of a few fields. Where possible the screen should be setup exactly as per system parameters.

1.1 Owner Ware Parameters - Main Tab

Note: For certain functionality such as barcode pallet labels this screen must be maintained.



Field Name	Description	Options	Generic Value
Pick Note Lines **	The maximum number of lines printed on a pick note	0-99	99
Pal Move Lines **	The maximum number of lines on a pallet move ticket print	0-99	99
Auto Log Display **	Check box to determine whether you wish to see the allocation log	Check box, Yes or No	Υ
Area Code Length **	Number of characters the area code will be	0-4	Defined by the client
Aisle Code Length **	Number of characters the aisle code will be	0-4	Defined by the client
Bay Code Length **	Number of characters the bay code will be	0-4	Defined by the client
Level Code Length **	Number of characters the level code will be	0-4	Defined by the client
Location Code Delimiter	States which delimiter will be used within the location code i.e. A1-001-01	1 - No Delimiter 2 - Space 3 - Forward Slash / 4 - Colon : 5 - Back Slash \ 6 - Underscore _ 7 - Minus -	3

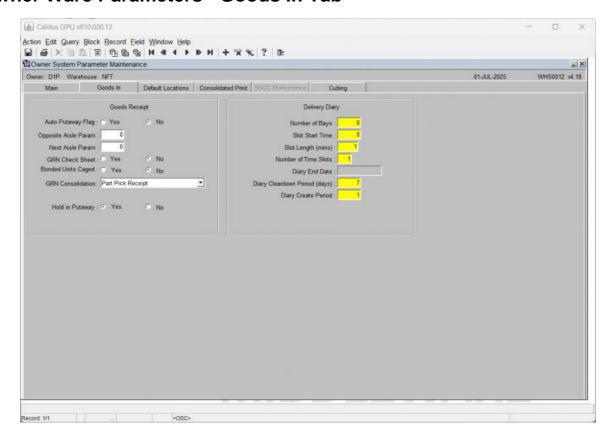


Field Name	Description	Options	Generic Value
Location Check Digits	Allows the user to state whether they will use check digits and which processes will use them	Y - All Processes N - No Processes * - Stock Movements and GRN	N
Interface Flag **	Used for RDT to determines whether RF functionality will be used	Check box Y or N - default is N	N
Pick by Component **	Determines whether a product can be picked as a component (kits)	Check box Y or N - default is N	N
Max Rot Length **	Maximum length of the system rotation number	0-14	11
Rotation Type **	Determines whether system rotation numbers will be used and how they will be used	S - Sell by date O - Generated with manual override G - Generated M - Manual Entry B - Back Date/Seq R - Rotation	G
Use Average Cost		Y or N	N
Share Product Flag		Y or N	N
Pallet Label Copies **	Sets the number of auto-generated labels to be produced	01-Apr	1
Case Label Copies	Sets the number of auto-generated case labels to be produced	01-Apr	1
Auto Label Production **	Defines whether labels are produced without user intervention	Y or N	Υ
Other Pallet Label	The ability to enter an additional label format if required	Must be a valid format or left blank	Blank
Both Pallet Label Flag **	Determines whether a pallet and case label should be produced automatically	Check box Y or N - will default to N	N
Height of Pick Pallet (cm)	Used for pallet levelling - determines the height of the pick pallet (not migrated)	0 - 99999	0
Height of Pick Pallet **	The specific height of the pallets to be stored in pick locations	0-9999	20
Warehouse Display Code	Enables the autogeneration of ware_last_numbers (not migrated)	0-Z or leave blank	1
Buying Responsibility **	Used in purchase order suggestion to dictate the source of receipts	Internal check box or external check box	External
Display On Hand in Stocktake **	Determines whether on hand can be displayed on stock take count sheets	Yes or No	Yes
Print Location on Label **	Specifies whether the location code will be printed on the receipt label	Yes or No	Yes
Pallet Level Flag **	Dictates at which point pallet levelling will be carried out	N - None P - Pallet Fill Factor C - By No. of Cases	None
Dec Pallet Break		Decimal value	
Cases Pallet Break		Integer value	
EDI Setting of Sales Order Number		Use Extra Reference Use Sellers Order Reference Use Customer PO Reference Generate	Generate System Order Number
		System Order Number	1 1 1 1
EDI Sales Order Number Prefix		Prefix with Owner Code	
Enable Consolidated		No Order Prefix Yes or No	1
Print Control		Pick Confirmation	-
Reduce Stk At **	At which WH process will the stock levels be reduced?	Despatch Confirmation	
ASN Supplier Party ID		, ,	_
_	<u>J</u>		



Field Name	Description	Options	Generic Value
		Warning Message Required	
Check Stock Date		Error Message Required No check required at pick conf	

1.2 Owner Ware Parameters - Goods In Tab

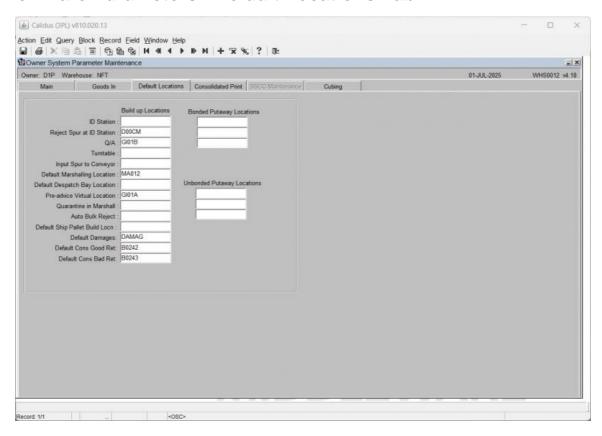


Field Name	Description	Options	Generic Value
Determines whether the warehouse will be utilising autoputaway. i.e. the system will suggest the locations to receive into		I Y COL INI	Defined by the client
Opposite Aisle Param	Sets the number of locations the autoputaway will go through before moving to the opposite aisle	0-4999 - will default to 0	999
Next Aisle Param	Sets the number of locations the autoputaway will go through before moving to the next aisle	0-4999 - will default to 0	999
GRN Check Sheet **	Is a GRN Check sheet required at pre advice?	Y or N	N
Bonded Units Caged **	Will the warehouse be brining in non-duty paid stock stored in cages?	Y or N	N
GRN Consolidation	Specifies whether you wish to generate replenishments at receipt	N - None B - Pick Replen. & Partial Bulk P - Pick Replen. during GRN Part Pick Receipt	N
Hold In Putaway **	Determines whether you wish stock to be automatically put on hold until putaway confirmation has been completed	Check box - Y or N	Υ
Number of Bays	Transport field - not used - specifies no. of bays to be loaded into	0-9999	0



Field Name	Description	Options	Generic Value
Slot Start Time	Transport field - not used - defines when the receiving starts	00:00 - 23:59	00:00
Slot Length (mins)	Transport field - not used - defines how long a truck can be at the bay	1-600	1
Number of Time Slots	Transport field - not used - defines how many slots can be used in one day	Jan-99	1
Diary Cleardown Period (days)	Transport field - not used - defines how many days before the diary is cleared down	Jan-99	1
Diary Create Period	Transport field - not used - defines the number of days to be generated by the diary	1-999	1

1.3 Owner Ware Parameters - Default Locations Tab

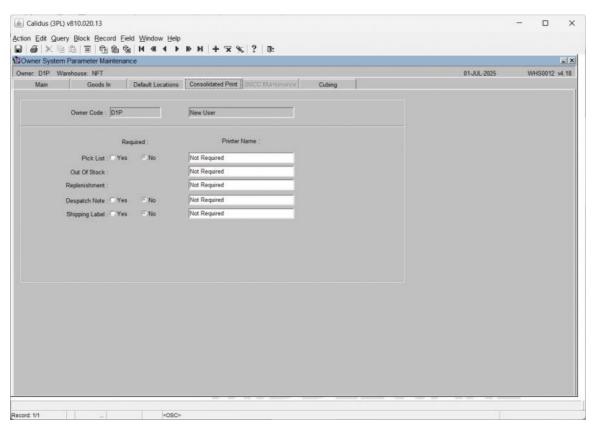


Field Name	Description	Options	Generic Value
ID Station	Receipt ID Station	Predefined in locations maintenance	Blank
Reject Spur at ID Station	Client Specific -spur locations	Predefined in locations maintenance	Blank
Q/A	Default quarantine location Predefined in locations maintenance		Blank
Turntable Default turntable locations Predefined in locations maintenance		Blank	
Input Spur to Conveyor	Client specific - spur locations	Predefined in locations maintenance	Blank
Default Marshalling Location **	Required to enable picking and allocation to function	Predefined in locations maintenance	Defined by client
Default Despatch Bay Location	Default Outbound Bay Location	Predefined in locations maintenance	Blank



Field Name	Description	Options	Generic Value
Pre Advice Virtual Location	Default receiving staging area	Predefined in locations maintenance	Blank
Quarantine in Marshal	Default additional quarantine stage within the outbound process	Predefined in locations maintenance	Blank
Auto bulk Reject	Client Specific - Default rejection location	Predefined in locations maintenance	Blank
Default Ship Pallet Build Locn	Used in Shipment Pallet Building as default staging area	Predefined in locations maintenance	Blank
Default Damages	Default damages location for putaway	Predefined in locations maintenance	Blank
Default Cons Good Ret		Predefined in locations maintenance	Blank
Default Cons Bad Ret		Predefined in locations maintenance	Blank
Bonded Putaway Locations	3 x Warehouse level anchor point for autoputaway for bonded warehouses	Predefined in locations maintenance	Blank
Unbonded Putaway Locations	3 x Warehouse level anchor point for autoputaway for duty paid warehouses	Predefined in locations maintenance	Blank

1.4 Owner Ware Parameters - Consolidated Pallet Tab



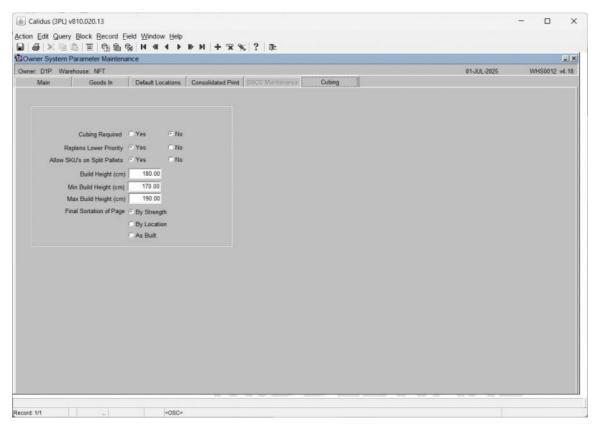
Field Name	Description	Options	Generic Value
Owner Code	The Owner Code and Name	Display only	
Pick List	An option of whether the Pick List is consolidated, plus the default printer name.	Yes or No	
Out of Stock	An option of whether the Out of Stock is consolidated, plus the default printer name.		
Replenishment	An option of whether the Replen List is consolidated, plus the default printer name.		
Despatch Note	An option of whether the Despatch Note is consolidated, plus the default printer name.		



Field Name	Description	Options	Generic Value
Shipping Label	An option of whether the Shipping Label is consolidated, plus the default printer name.		

1.5 Owner Ware Parameters - Cubing Tab

This tab covers the options available for cubing of pallets during the picking process.



Field Name	Description	Options	Generic Value
Cubing Required	Whether the owner uses the Cubing functionality.	Option select Yes or No	No
Replens Lower Priority	Whether to lower the priority of any replens when executing them through the WCS	Option select Yes or No	Yes
Allow SKUs on Split Pallets	Whether order lines/SKUs can be split across multiple picking pallets, or whether the full line quantity must stay on one picking pallet.	Option select Yes or No	Yes
Build Height (cm)	The target build height.	Decimal	As required.
Max Build Height (cm)	The maximum build height	Decimal	As required.
Min Build Height (cm)	The Minimum build height	Decimal	As required.
		By Strength	
Final Sortation of Page	How the tasks and/or pick list will be sorted for picking.	By Location As Built	By Strength

