

**WHS0050**

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Aisle Codes Maintenance enables the user to create aisles within the warehouse.

The aisles can then be configured using the opposite and next aisle fields to specify where they are physically located in relation to each other.

These codes are used as part of the location identifier as well as in sorting pick lists, structuring stock take etc..

Aisle Codes Maintenance								
Owner: ROB Warehouse: NFT			10-JUN-2025			WHS0050 v4.5		
Aisle	Description	Opp Aisle	Next Aisle	High End Access	Aisle Max Seq	FLT	P Location	D Location
0	Aisle 0	1	2	N	9,999			
01	Aisle 01			N	9,999			
02	Aisle 02			N	9,999			
03	Aisle 03			N	9,999			
04	Aisle 04			N	9,999			
05	Aisle 05			N	9,999			
06	Aisle 06			N	9,999			
07	Aisle 07			N	9,999			
0A	Aisle 0A			N	9,999			
0B	Aisle 0B			N	9,999			
1	Aisle 1			N	9,999			
10	Aisle 10			N	9,999			
11	Aisle 11			N	999			
12	Aisle 12		13	N	999			
13	Aisle 13		14	N	999			
14	Aisle 14		15	N	999			
15	Aisle 15		12	N	999			
2	Holts		3	N	999			
3	Holts			N	999			
4	Returns Aisle			N	9,999			
41	aisle 441			N	999			
6	Aisle 6	7		N	999		67PDI	67PDO
7	Aisle 7	6	8	N	999		67PDI	67PDO
8	Aisle 8	9	7	N	999		89PDI	89PDO
9	Aisle 9	8		N	999		89PDI	89PDO

## Note:

- The Aisle Code entered must be within the defined length as set up in system parameters
- The Opp and Next Aisles can only be created once the original aisle code is set up
- The Aisle Max Sequence is used to determine the number of locations within that aisle.

