WHS0090

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This is the manual screen that allows the user to create each location code within the warehouse. The non-mandatory fields (not yellow) will be defaulted with the values shown in the figure below.

Location Code	Area	Type	Use	Status	C/D	Bonded	Position	Use	Linked Loc	Pick Seq	Put Seq	Rdt Flag	Max Case	ABC Code
0100A	SE	NPB	1	Full		No	Non-Linked	4		1	1	Yes	0	A
0100B	SE	NPB	1	Full		No	Non-Linked	4		2	2	Yes	9,999	A
0100C	SE	NPB	1	Empty		No	Non-Linked	4		3	3	Yes	2	A
0100D	SE	NPB	1	Empty		No	Non-Linked	4		4	4	Yes	9,999	A
0100E	SE	BLK	1	Available		No	Non-Linked	4		1	1	Yes	0	
01011	SE	SPE	2	Full		No	Non-Linked	4		5	5	No	0	A
01012	SE	SPE	1	Full		No	Non-Linked	4		6	6	Yes	0	A
01013	SE	SPE	1	Full		No	Non-Linked	4		7	7	Yes	0	A
01014	SE	SPE	1	Full		No	Non-Linked	4		8	8	Yes	0	A
01015	SE	ALL	1	Available		No	Non-Linked	4		9	9	Yes	0	A
01016	SE	SPE	1	Full		No	Non-Linked	4		10	10	Yes	0	A
01017	SE	SPE	1	Full		No	Non-Linked	4		11	11	Yes	0	A
01018	SE	SPE	1	Full		No	Non-Linked	4		12	12	Yes	0	A
01019	SE	SPE	1	Full		No	Non-Linked	4		13	13	Yes	0	A
01021	SE	SPE	2	Full		No	Non-Linked	4		14	14	Yes	0	A
01022	SE	SPE	1	Full		No	Non-Linked	4		15	15	Yes	0	
01023	SE	SPE	1	Full		No	Non-Linked	4		16	16	Yes	0	A
01024	SE	SPE	1	Full		No	Non-Linked	4		17	17	Yes	0	A
01025	SE	SPE	1	Full		No	Non-Linked	4		18	18	Yes	0	A
01026	SE	SPE	1	Full		No	Non-Linked	4		19	19	Yes	0	A
01027	SE	SPE	1	Full		No	Non-Linked	4		20	20	Yes	0	A
01028	SE	SPE	1	Full	8	No	Non-Linked	4		21	21	Yes	0	A
01029	SE	SPE	1	Full		No	Non-Linked	4		22	22	Yes	0	A
01031	SE	BLK	1	Available		No	Non-Linked	4		23	23	Yes	0	A
01032	SE	SPE	1	Full		No	Non-Linked	4		24	24	Yes	0	A

If using the Automatic Location Maintenance screen, the Marshalling location must be created in order to enter this into the Default locations of System Parameters.

Note:

- **The location code** specified must be the total length of the aisle, bay and level code lengths defined in system parameters, main tab
- **The area code** must be one predefined in area codes maintenance
- **The use** determines what the location will be used for.

Standard values are:

- 0 - Preadvice Location
- 1 - Bulk Location
- 2 - Pick Location
- 3 - Receipt Location
- 4 - Returns Location
- 5 - Damaged Stock Location
- 6 - Marshalling Location
- 7 - Goods In/Out Bay Location
- 8 - Quarantine Location
- 9 - Replenishment Location
- D - Dynamic Pick Face
- M - Multi-Pallet Storage Location
- P - P&D (Pick and Drop) Location
- U - Units Pick Location

The Multi-Deep values specify how an M type location is used and validates:

- Position - one of
    - Front
    - Back
    - Non-Linked
- Use - one of:
    - 4 - Valid pallets contain the same stock, batch number and owner batch

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- ♦ 5 - Valid pallets contain the same stock.
- ♦ 6 - Valid pallets contain the same stock and sell-by date.
- ♦ 7 - Check the last receipt location for pallets containing the same GRN and stock.
- ♦ 8 - Valid pallets contain the same stock and manufacturing date
- Linked Loc - if front or back, which location is this location linked to.

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