## How to Add New Storage Unit

This screen allows configuration of Storage Location for a Storage Type. These Locations can be storage bins, dock door, forklift etc.

If a company location has sub locations, then storage locations will be for a sub location. Sub location has to be selected.

If company location does not have sub locations, then storage locations are for the company location

## Relationship to third party warehouses:

To manage storage in third party warehouses, we will set up these warehouses as a sub-location of the basic location (profit center). To indicate locations within a warehouse, use the Storage Location field. Warehouses will also have to be set up as entities in order to process invoices. For some functionality like "warehouse rate matrix" we will require a linking of the sub-location warehouse (where the product is held) to the entity warehouse (where the bill is paid). This may be done on the warehouse rate matrix screen, pending a general analysis of how warehouse bills will be processed.

- 1. From Inventory module > click on Storage Units menu.
- 2. The Search screen for Storage Units will be shown. Click New toolbar button.

ew Save Search Delete Undo Duplicate Close Details Measurement Item Categories Allowed			
Details Measurement Item Categories Allowed			
Name *		Capacity	
Description		ltem	
Storage Unit Type	~	Effective Depth	
Location	~	Units Per Foot	
Storage Location	~	Residual Units	
Parent Unit	~		
Restriction Type	~	Position	
Aisle		Sequence	
Min Batch Size	0	Active	
Batch Size	0	X Position	
Batch Size UOM	~	Y Position	
Options		Z Position	
Allow Consume Merge on Move			
Allow Multiple Items Cycle Counted			
Allow Multiple Lots Default Warehouse Staging Unit			

- 4. Enter the Name and Description of the storage Unit.
- 5. Select the Storage Unit Type.
- 6. Select the Unit and Sub Unit where this storage Unit be under/found.
- 7. Select the **Parent Unit** as necessary.
- 8. Fill in all other information as necessary.

Details Measureme	ent Item Cate	gories Allowed				
Name *	Test Storage	Jnit		Capacity		
Description	Test Storage	Jnit		ltem		Q
torage Unit Type	Storage		~	Effective Depth		0
ocation	0001-Fort Wa	yne	~	Units Per Foot		C
torage Location	Raw Station		~	Residual Units		(
arent Unit	RM Storage		~			
estriction Type			~	Position		
lisle				Sequence		
/in Batch Size			0	Active		
latch Size			0	X Position		
atch Size UOM			~	Y Position		
Options				Z Position		
Allow Consume		Merge on Move				
Allow Multiple Item	s	Cycle Counted				
Allow Multiple Lots		Default Warebouse Staging Unit				

 Save the record. You can click the Save toolbar button to save it. In case you miss to click this button and you click the Close toolbar button or the x button at the top right corner of the screen, i21 will prompt you if you would like to save it before closing the screen.