

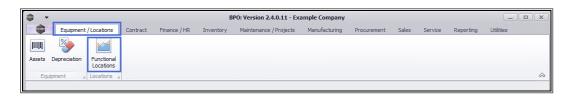
## **LOCATIONS**

# FUNCTIONAL LOCATIONS - ADD NEW 'GENERIC' LOCATION

**Generic Locations** are set up to determine an 'in-house area' where work is performed, for example, a 'workshop'. These can also be locations that determine an area/suburb/region where a New Deal is being performed or where a contract is located.

Follow the process below to add a *new* generic location.

**Ribbon Access:** Equipment / Locations > Functional Locations



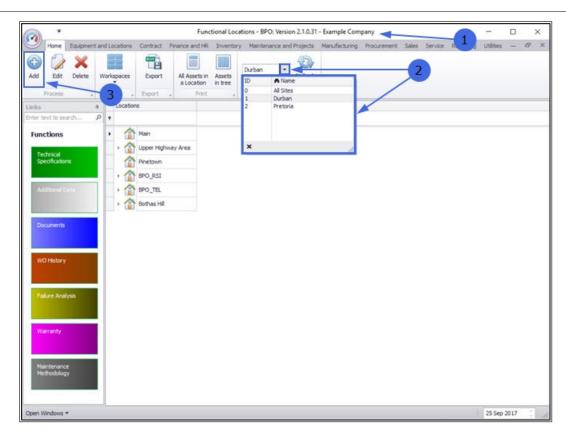
1. The *Functional Locations* screen will be displayed.

#### **SELECT THE SITE**

- 2. The *Site* filter will be set according to your company configuration.

  Click on the drop-down arrow and select the *Site* you wish to work in.
  - In this image *Durban* has been selected.
  - For a detailed handling of this topic refer to Site Selection.
- 3. Click on Add.

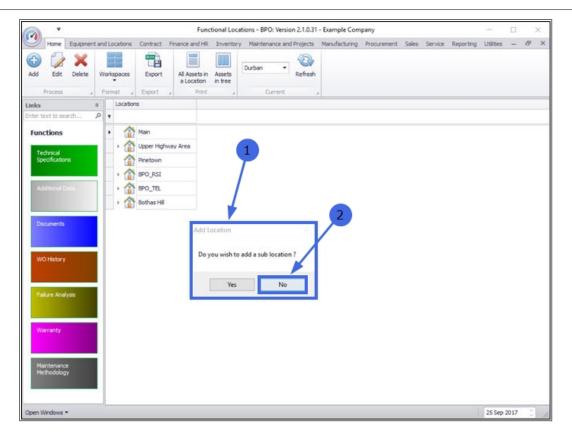




## **SELECT LOCATION TYPE**

- 1. An *Add Location* message box will pop up with the following prompt:
  - ° Do you wish to add a sub-location?
- 2. Click on **No**, as in this example, we wish to set up a **main** location not a sub-location.





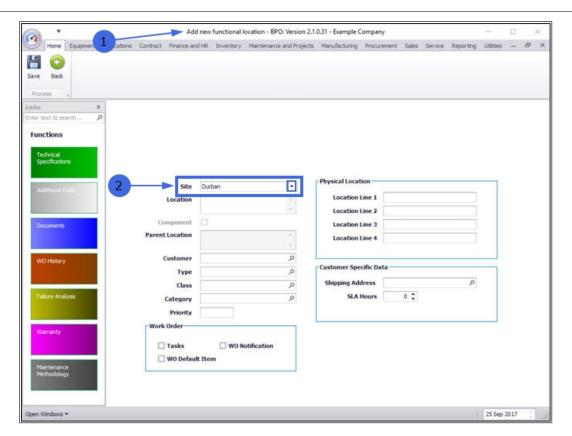
## **ADD NEW FUNCTIONAL LOCATION**

1. The *Add new functional location* screen will open.

#### **LINK SITE**

2. The *Site* field will be auto populated with your original site selection, but you can click on the *drop-down arrow* in the Site field and select an alternative site from the drop-down list, if required.

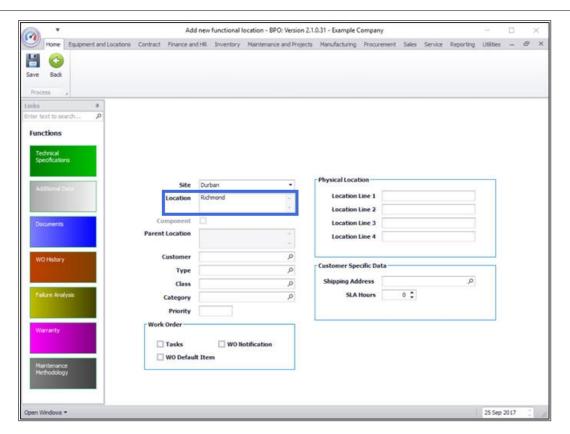




#### **LINK LOCATION**

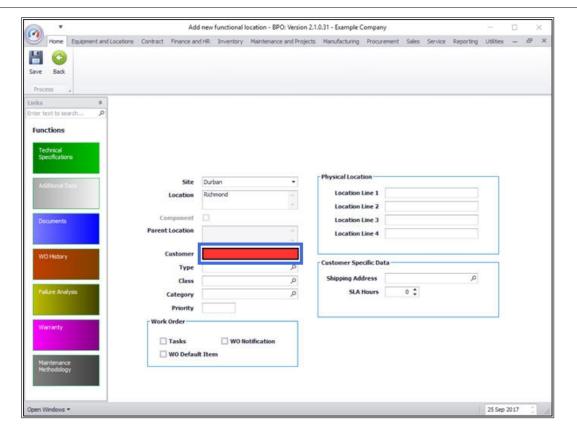
• In the *Location* field, type in the location description.





• Leave the *Customer* field blank as you are creating a generic location.

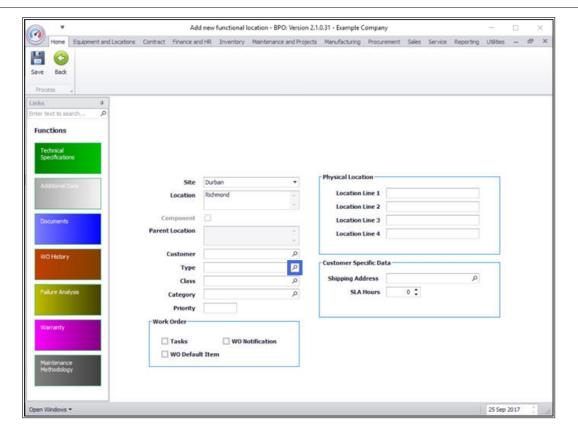




#### **SELECT TYPE**

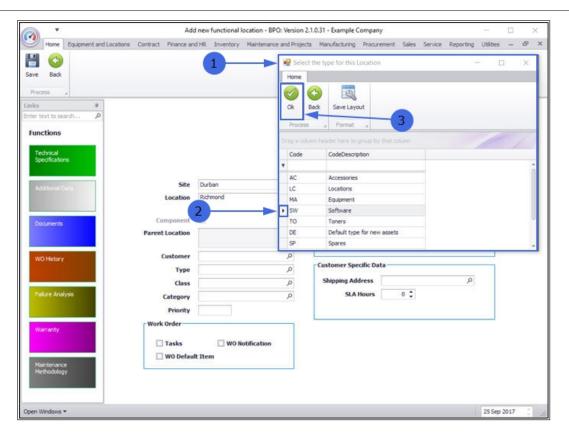
• Click on the search button in the *Type* field.





- 1. The *Select the type for this Location* screen will pop up.
- 2. Select the **row** of the type you wish to assign to this location.
- 3. Click on *Ok*.

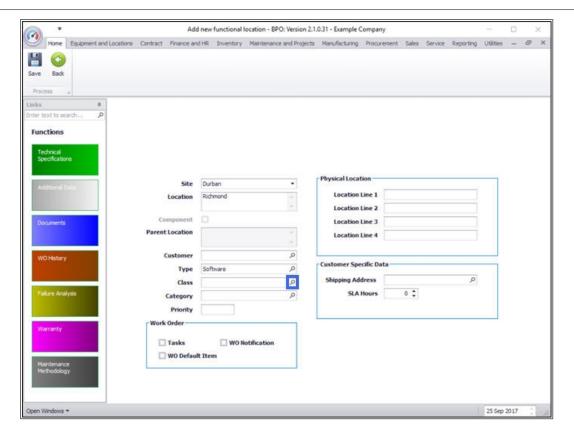




## **SELECT CLASS**

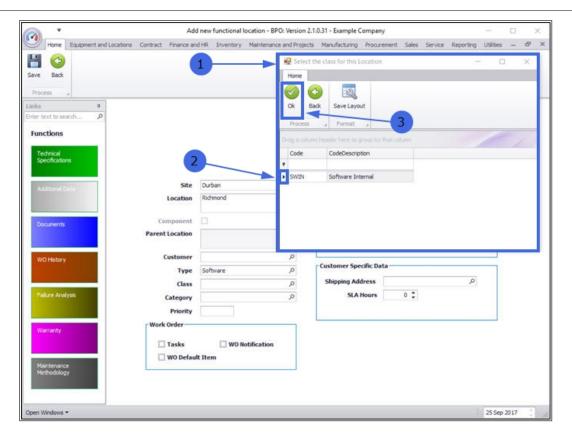
• Click on the search button in the *Class* field.





- 1. The *Select the class for this Location* screen will pop up.
- 2. Select the **row** of the class you wish to assign to this Location.
- 3. Click on *Ok*.

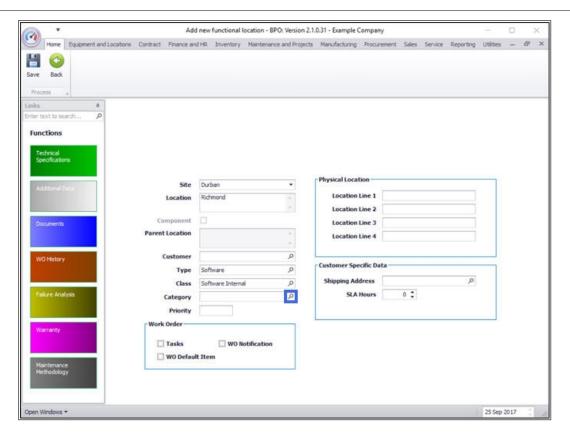




#### **SELECT CATEGORY**

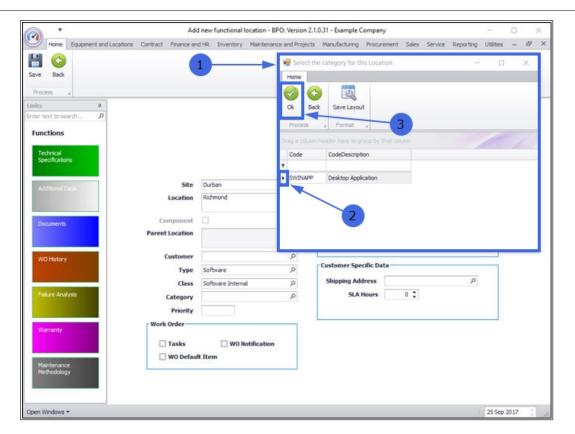
• Click on the search button in the *Category* field.





- 1. The **Select the category for this Location** screen will pop up.
- 2. Select the **row** of the Category you wish to assign to this Location.
- 3. Click on *Ok*.

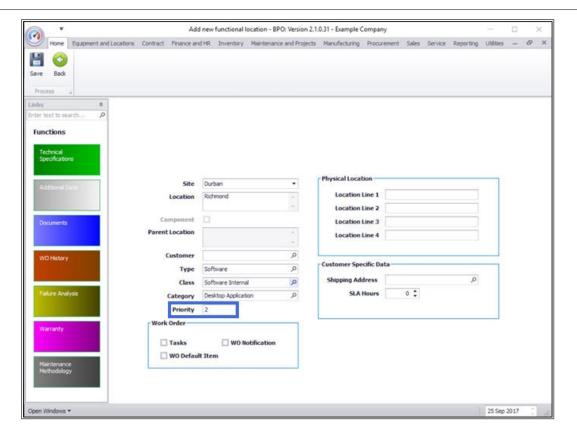




#### **SELECT PRIORITY**

- Type in a *Priority* for this Location.
  - ° (1 = Most Important, 5 = Least Important)





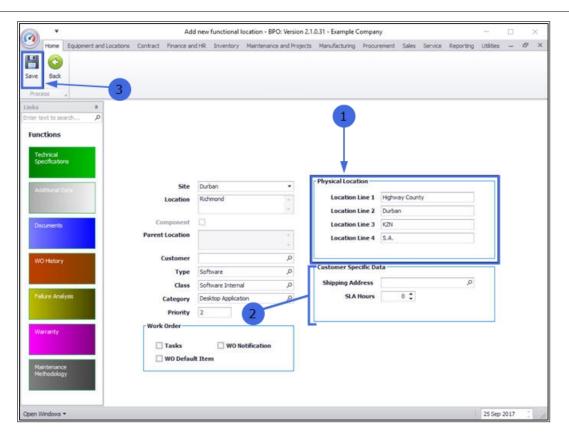
#### PHYSICAL LOCATION DETAILS

- 1. **Physical Location**: You can type in extra information here, if required.
- 2. As we are creating a *generic* location, not linked to a customer, the *Customer Specific Data* frame does not need input.

#### **SAVE LOCATION**

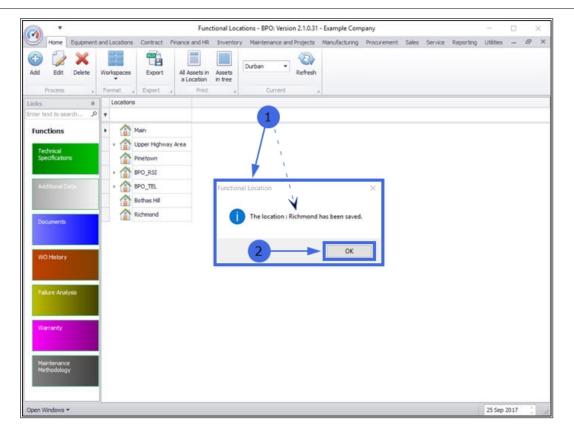
3. Click on Save.





- 1. A *Functional Location* message box will pop up advising the following:
  - ° The location: [] has been saved.
- 2. Click on OK.

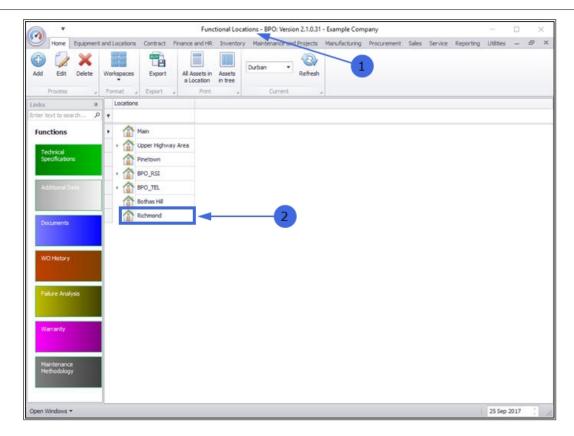




## **VIEW NEW LOCATION**

- 1. You will return to the *Functional Locations* listing screen.
- 2. The new location will appear in the Functional Location tree.





#### **Related Topics**

- Introduction to Functional Locations
- Edit a Functional Location
- Delete a Functional Location
- Location Technical Specifications
- Location Additional Data
- Location Documents
- Location Work Order History
- Location Failure Analysis
- Location Warranty
- Location Maintenance Methodology
- Location Add a New Location Contract

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