# Building Operations Console

# **ARCHIBUS**

This is the Help guide and Tip Sheet for general College Archibus Requestors placing service and support Work Orders for Capital Development and Facilities Management User Guide Level 1

## **CURRENT SERVICE KNOWN ISSUES – (2)**

**ERROR 10.2** - After client login , as the Archibus application loads a **Pop-up Window** appears saying you have a **CSR error** and then Archibus shows only a blank screen

**SOLUTION** - Please **Click OK to Close the error message box** and then **Refresh your screen** - Archibus will now load normally. This error does not affect functionality. We are currently awaiting a patch from the product developers to correct this issue.

**ERROR 10.1** 404 – Login error – user not authenticated - displays after trying to sign in

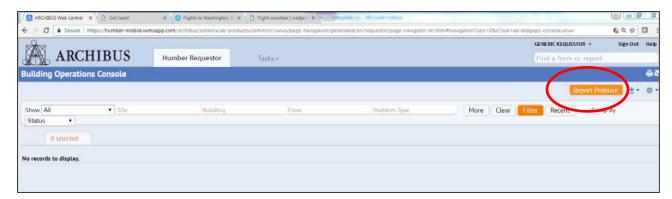
**SOLUTION** – email <u>suzanne.hardcastle@humber.ca</u> please provide your first name, last name and N0000000 number or Username and we will correct your active account credentials. This error sometimes occurs when a single user has more than one HCnet account associated to either a unique email address or more than one username recorded in current Humber user account data.

### FROM THE ARCHIBUS HOME PAGE - CLICK -Building Operations Console

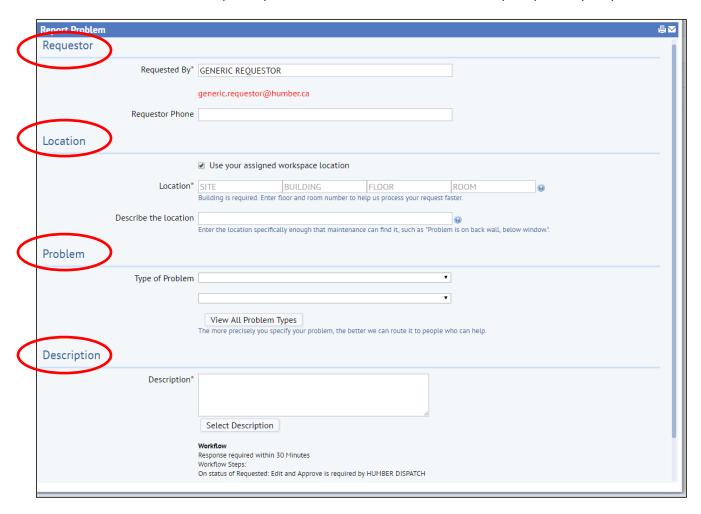


#### **BUILDING OPERATIONS CONSOLE HOME SCREEN**

To place a Maintenance Work Order Click the Report Problem at the top right hand side of the page



FORM OVERVIEW -There are 4 primary areas to fill in on the form below – they are primarily drop down menus



# FIELD 1 - REQUESTOR

- 1. Your Humber HCnet ID and your email will have automatically populated in red when this form opened
- 2. Please enter your contact phone number.

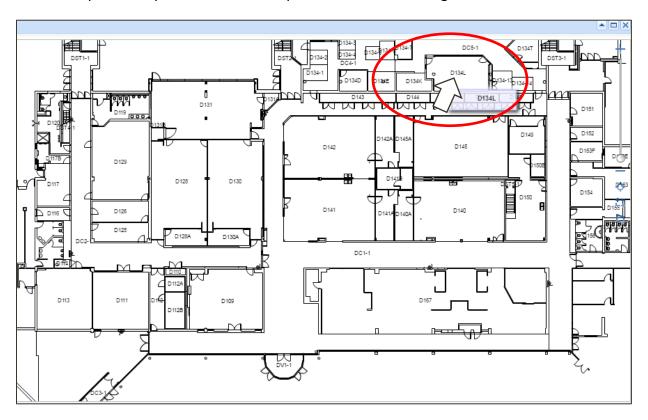


#### FIELD 2 -LOCATION



This is done by clicking on the light blue select value icon that will appear in each field when you float your cursor over the area **NEW** - FIND A ROOM — If you do not know a room number click

A floorplan will open. This is the floorplan for North D Building 01 Floor.



Choose the room you want by **clicking on the Room Number text** the area will turn yellow, the floorplan will close and the selected room number will automatically be added to your Work Order request.

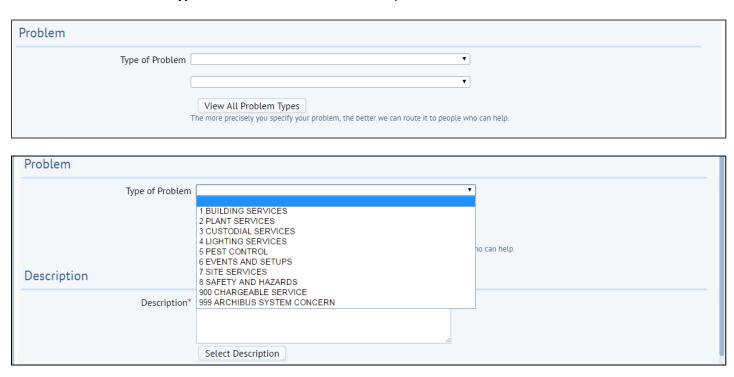
We chose Room D134L.

Step 2 – if required you may describe the location further to provide more specifics – such as "at the very back of the classroom"

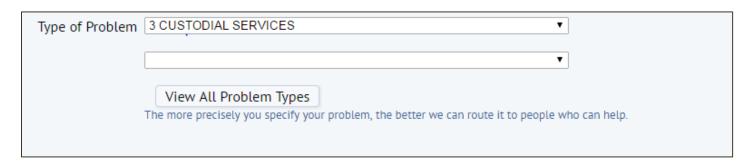


#### FIELD 3 - Problem

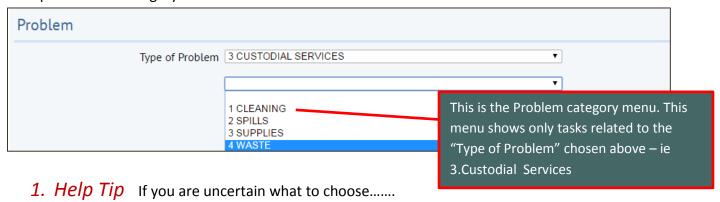
1. **SELECT** a the **Type of Problem** from the first dropdown menu



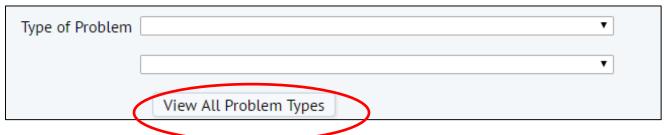
We selected **Custodial Services** because the office Recycling Bin needs to be changed



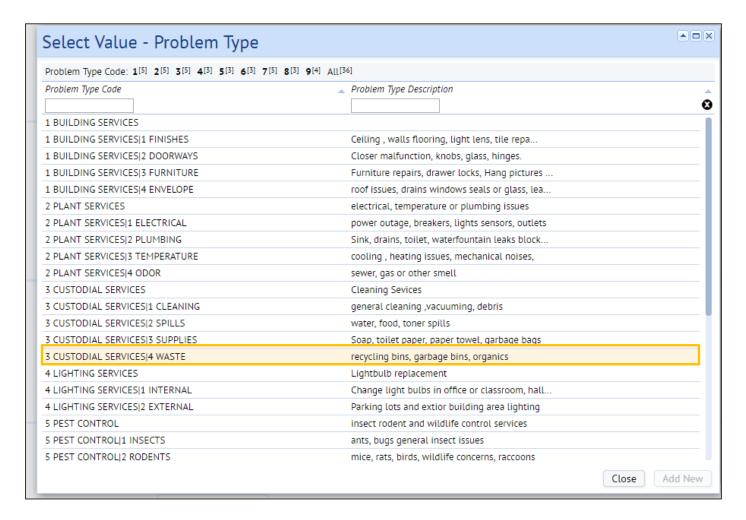
Now pick the sub category – in this case it would be 4.WASTE



# **View All Problem Types**

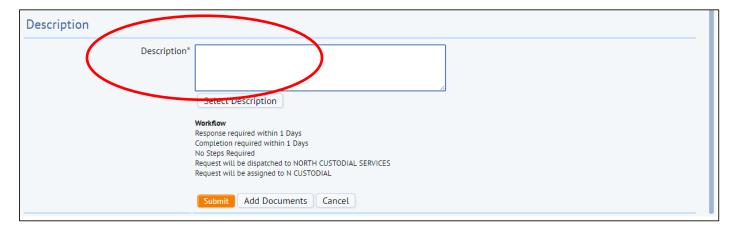


A full list of all the **Problem Types** along with a detailed **Problem Type Description** will appear in a pop up window and you can **Select** easily from there.



#### FIELD 4 – DESCRIPTION

- 1. Write what needs to be done and any details you wish us to know.
- 2. If this is an Event Setup provide dates and times for the event and the quantity of tables required
- 3. If this is a Moving request you must provide a departmental FOAP

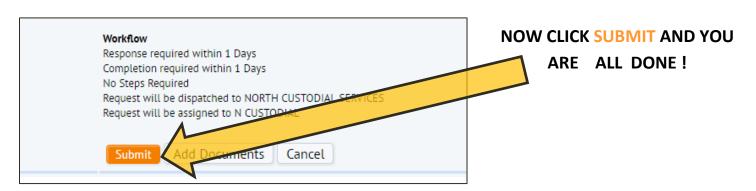


**NEW** - at the bottom of the form **WORKFLOW** information will appear that will tells you



- When a craftsperson will see the request
- When you can expect service to be completed
- Who it has been assigned to

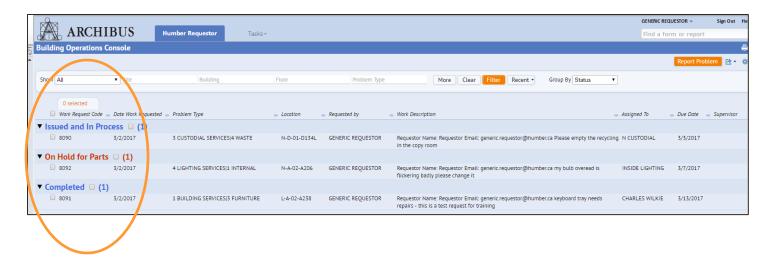
In this case it was will be automatically issued to the Custodial Staff at North Campus. Work requests are routed automatically depending on their location and problem types, that's why it is important to use the correct Problem Types and Categories



#### An ID number window will show up and in the Building Operation Console you can see your Request



As you enter more Work Order Request the Building Console will track them for you. You can always see easily where the request is and what status your request has.



END -Level 1 - General Usability Guide

More Questions? – email -facilities@humber.ca Call 416 675 6622 x4444