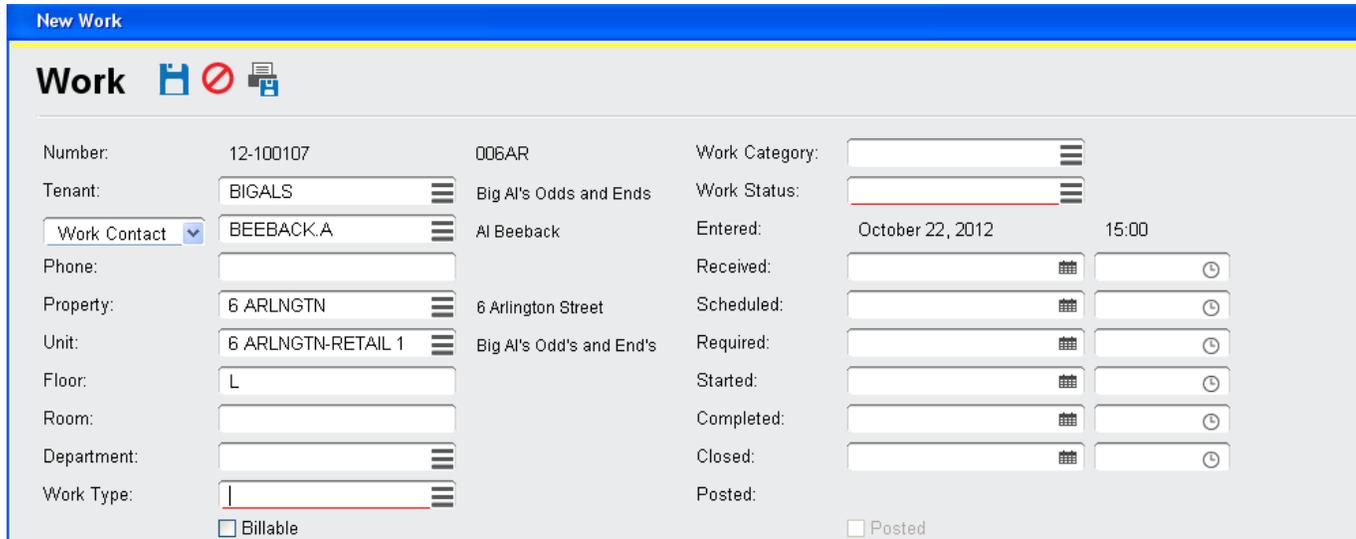


When entering information into AwareManager, some information will enter itself for you in a process called **defaulting**. The following is a detailed description of this process in terms of how it relates to adding work records.



New Work

Work   

Number: 12-100107 006AR Work Category:

Tenant: BIGALS Big Al's Odds and Ends Work Status:

Work Contact: BEEBACK.A Al Beeback Entered: October 22, 2012 15:00

Phone:

Property: 6 ARLNGTN 6 Arlington Street Received:

Unit: 6 ARLNGTN-RETAIL 1 Big Al's Odd's and End's Scheduled:

Floor: L Required:

Room:

Department:

Work Type:

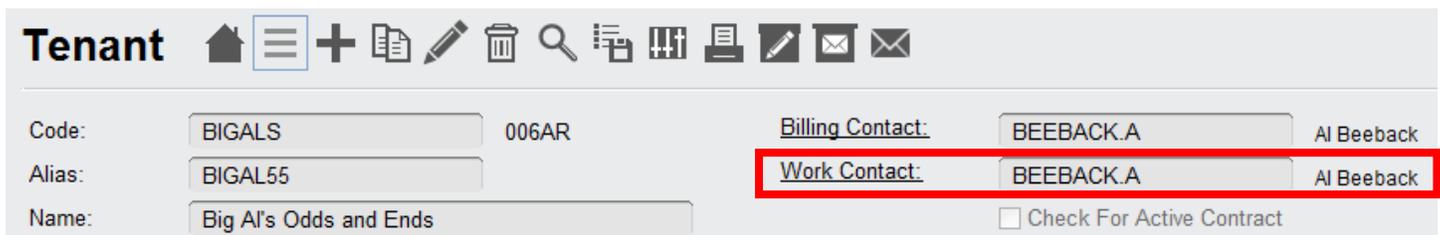
Billable Posted

When you first add a new Work record most of the fields are blank. After you enter the first piece of information (e.g. the Tenant code *BIGALS*) and press Tab, some fields default including the *Work Contact*, *Property*, *Unit* and *Floor*. You can change defaulted information at any time.

The Tenant code entered was *BIGALS* and all of the information about who called (*BEEBACK.A*) and where he is located (*6 ARLNGTN*) filled in automatically – this is called **DEFAULTING**.

1. AwareManager looks up the Tenant record that is entered.
2. If there is a value in the *Work Contact* field it defaults onto the work order.

This is how Al Beeback appeared on the work order without us having to enter his name.



Tenant            

Code: BIGALS 006AR Billing Contact: BEEBACK.A Al Beeback

Alias: BIGAL55 Work Contact: BEEBACK.A Al Beeback

Name: Big Al's Odds and Ends Check For Active Contract

Note: If the *Work Contact* field is blank on the Tenant record – it will default the combo box in the Work order to *Work Contact* and then prompt the user to select from a list of Contacts for the Tenant.

3. Then, it looks up the *Contact* record.
4. If there is a value in the *Phone*, *Property* and *Unit* fields it defaults them onto the Work order.

Contact             

Code:	<input type="text" value="BEEBACK.A"/> 006AR	Phone:	<input type="text"/>
Alias:	<input type="text"/>	Home Phone:	<input type="text"/>
Name:	<input type="text" value="Al Beeback"/>	Fax:	<input type="text"/>
Title:	<input type="text"/>	Cell Phone:	<input type="text"/>
Salutation:	<input type="text" value="Dear Al Beeback"/>	Address:	<input type="text" value="6 Arlington Street"/>
Email:	<input type="text"/>	City:	<input type="text" value="Boston"/>
<u>Tenant:</u>	<input type="text"/>	State:	<input type="text" value="MA"/>
<u>Property:</u>	<input type="text" value="6 ARLNGTN"/> 6 Arlington Street	Zip Code:	<input type="text" value="02115"/>
<u>Unit:</u>	<input type="text" value="6 ARLNGTN-RETAIL 1"/> Big Al's Odd's and End's	Country:	<input type="text"/>
Floor:	<input type="text"/>		
Room:	<input type="text"/>		

This is where Al's *Name* is stored, and where the *Property* and *Unit* came from that appeared on the Work order.

Notes:

- If the telephone number is blank on the Contact record – it will default the telephone number from the Client record.
 - If the Property and/or Unit fields are blank on the Contact record – nothing will default onto the Work order (unless the Client is linked to a single Unit record)
5. AwareManager then looks at the *Unit* record. If there is a value in the *Floor*, *Room*, and *Description* fields – it defaults them onto the Work order.

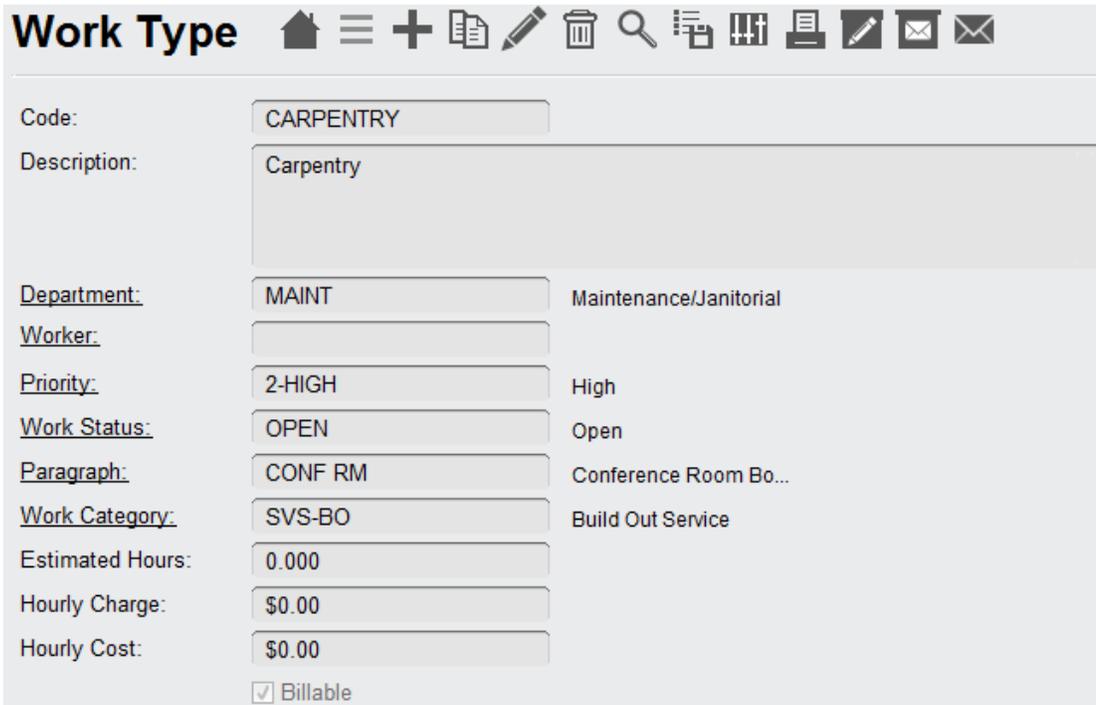
This is how Floor L and Big Al's Odd's and End's appeared on the work order.

Unit       

Code:	<input type="text" value="6 ARLNGTN-RETAIL 1"/>
<u>Property:</u>	<input type="text" value="6 ARLNGTN"/>
Number:	<input type="text" value="RETAIL 1"/>
Floor:	<input type="text" value="L"/>
Room:	<input type="text"/>
<u>Contact:</u>	<input type="text" value="BEEBACK.A"/>
Square Footage:	<input type="text" value="0"/>
Description:	<input type="text" value="Big Al's Odd's and End's"/>

Now let's review the **defaulting** behavior for the rest of the Work Entry screen.

6. A *Work Type* code is entered and AwareManager looks up that work type record.
7. If there are values in the *Department, Worker, Billable and Priority* fields, it defaults them onto the work order.



Work Type 

Code:

Description:

Department: Maintenance/Janitorial

Worker:

Priority: High

Work Status: Open

Paragraph: Conference Room Bo...

Work Category: Build Out Service

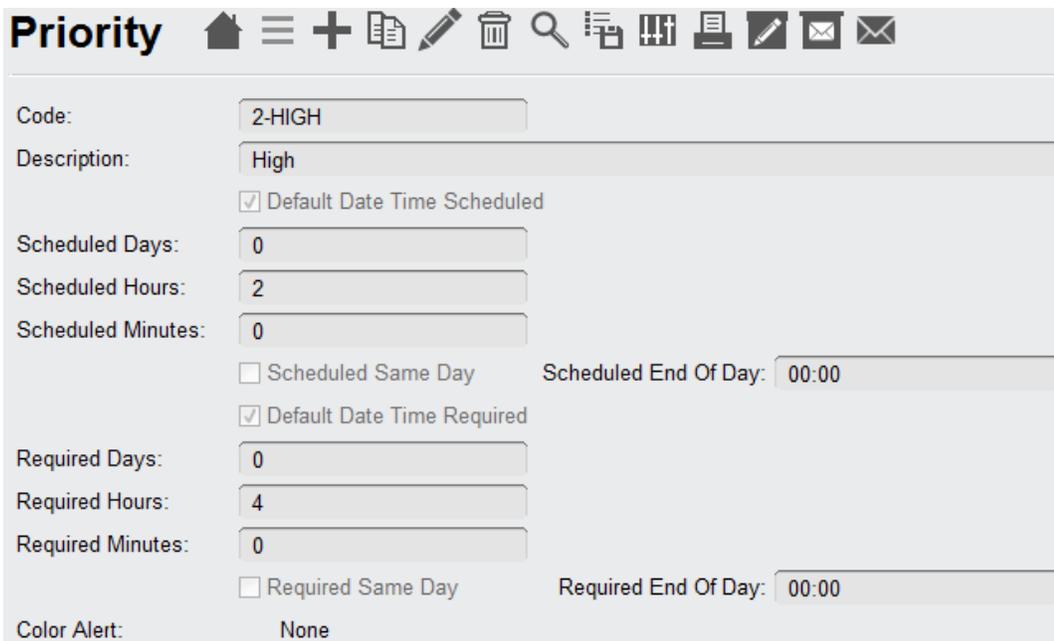
Estimated Hours:

Hourly Charge:

Hourly Cost:

Billable

8. Then, AwareManager looks at the information in the *Priority* record. It looks at the definition of the priority in order to determine the *Scheduled Date and Time* and the *Required Date and Time*.



Priority 

Code:

Description:

Default Date Time Scheduled

Scheduled Days:

Scheduled Hours:

Scheduled Minutes:

Scheduled Same Day Scheduled End Of Day: 00:00

Default Date Time Required

Required Days:

Required Hours:

Required Minutes:

Required Same Day Required End Of Day: 00:00

Color Alert: