



Core Information System

Fixed Assets

Setup Guide



Kobelt Development Inc
Unit #213 – 12837 – 76th Avenue
Surrey, BC, Canada, V3W 2V3

Telephone: (604) 572-8058
Toll Free: (800) 661-1755
Fax: (604) 572-5165
E-mail: info@kdi.ca
Web: www.kdi.ca

© Copyright 2003 Kobelt Development Inc.,

Use, duplication or disclosure of this documentation is subject to approval by Kobelt
Development Inc.

Table Of Contents

1	Introduction	1-1
	Table of Contents	1-1
	Objectives	1-1
	Objectives of the Other Chapters	1-1
	What You Should Know About the Text	1-2
	Document Terms	1-3
2	Overview	2-1
	Table of Contents	2-1
	Objectives	2-1
	Searching	2-2
	Using the Function Buttons and Keys	2-2
	Using Some of the Other Keys.....	2-4
3	Setup.....	3-1
	Table of Contents	3-1
	Finding the Setup Menu	3-4
	Objectives	3-4
	Instructions	3-4
	Working With Transaction Types	3-6
	Objectives	3-6
	Creating a New Transaction Type	3-6
	Instructions.....	3-6
	Editing Transaction Types	3-8
	Instructions.....	3-8
	Creating a New Transaction Type using the Copy Option.....	3-9
	Instructions.....	3-9
	Deleting a Transaction Type.....	3-10
	Instructions.....	3-10
	Working With Asset Class	3-12
	Objectives	3-12
	Creating a Asset Class	3-12
	Instructions.....	3-12
	Editing An Asset Class	3-14

Instructions.....	3-14
Creating a New Asset Class using the Copy Option.....	3-15
Instructions.....	3-15
Deleting an Asset Class	3-16
Instructions.....	3-16
Working With Depreciation Codes	3-18
Objectives	3-18
Creating Depreciation Codes	3-18
Instructions.....	3-18
Editing Depreciation Codes	3-20
Instructions.....	3-20
Creating a New Depreciation Code using the Copy Option.....	3-21
Instructions.....	3-21
Deleting Depreciation Codes	3-22
Instructions.....	3-22
Working With Asset Status	3-24
Objectives	3-24
Creating Asset Status Codes	3-24
Instructions.....	3-24
Editing Asset Status Codes	3-26
Instructions.....	3-26
Deleting an Asset Status Code.....	3-27
Instructions.....	3-27
Working with Asset Class Details	Error! Bookmark not defined.
Objectives	Error! Bookmark not defined.
Adding Details to an Asset Class.....	Error! Bookmark not defined.
Instructions.....	Error! Bookmark not defined.
Editing AR Term Details	Error! Bookmark not defined.
Instructions.....	Error! Bookmark not defined.
Copying AR Term Details	Error! Bookmark not defined.
Instructions.....	Error! Bookmark not defined.
Deleting Asset Class Details.....	Error! Bookmark not defined.
Instructions.....	Error! Bookmark not defined.
Editing an FA Company.....	3-28
Objectives	3-28
Instructions.....	3-28
Working with the FA Control File	3-30
Objectives	3-30
Creating an FA Control File	3-30
Instructions.....	3-30
Editing an FA Control File	3-32
Instructions.....	3-32

4 Index	4-1
----------------------	------------

List of Figures

Figure 3-1: The Fixed Assets Setup Menu	3-5
Figure 3-2: Add Transaction Type.....	3-7
Figure 3-3: Edit Transaction Type.....	3-8
Figure 3-4: Copy Transaction Type.....	3-9
Figure 3-5: Confirm Deletion of Type.....	3-10
Figure 3-6: Add Asset Class	3-13
Figure 3-7: Edit Asset Class	3-14
Figure 3-8: Copy Asset Class	3-15
Figure 3-9: Delete Asset Class.....	3-16
Figure 3-10: Add Depreciation	3-19
Figure 3-11: Edit Depreciation	3-20
Figure 3-12: Copy Depreciation	3-21
Figure 3-13: Delete Depreciation.....	3-22
Figure 3-14: Add Asset Status	3-25
Figure 3-15: Edit Asset Status	3-26
Figure 3-16: Delete Asset Status.....	3-27
Figure 3-17: Add Asset Master.....	Error! Bookmark not defined.
Figure 3-18: Edit Asset Master	Error! Bookmark not defined.
Figure 3-19: Copy Asset Master	Error! Bookmark not defined.
Figure 3-20: Delete Terms Detail	Error! Bookmark not defined.
Figure 3-21: Edit Company Details	3-29
Figure 3-22: Add FA Control File	3-31
Figure 3-23: Edit FA Control File	3-32

List of Tables

Table 2-1: Common Function Buttons	2-2
Table 2-2: Common Function Keys.....	2-3
Table 2-3: Accessing High-Numbered Function Keys on a PC	2-4

1 Introduction

Table of Contents

Objectives	1-1
Objectives of the Other Chapters	1-1
What You Should Know About the Text	1-2
Document Terms	1-3

Objectives

This guide covers the basic setup routines for enabling users to setup Fixed Asset data.

After reading Chapter 1, you will have a better understanding about:

- The objectives of the other chapters.
- What you should know about the text.
- The document terms used throughout the guide.

Objectives of the Other Chapters

Chapter 2 Chapter 2, Overview, gives a brief description of this module and how the components work together.

After reading Chapter 2, you will have a better understanding about:

- The basic concepts and principles of the Fixed Assets Setup Module.
- Setting up the Fixed Assets database.
- Using the function buttons.
- Using the function keys.
- Using some of the other keys.

Chapter 3

The most requirements for setting up the Fixed Assets System are covered in Chapter 3.

After reading Chapter 3, you will have a better understanding about:

- Working with Transaction Types
- Working with Asset Class
- Working with Depreciation Codes
- Working with Asset Status
- Working with Fixed Asset Company
- Working with Fixed Asset Control File

What You Should Know About the Text

Text Formatting

To make the text easier to read, several formatting conventions have been used throughout the step-by-step instructions:

Bold

Aside from the headings, and the text highlighted in the displays, **bold** text is used to describe the use of keyboard keys. Example: Press **Enter**.

Bold Italics

Bold Italics are used for anytime the user is meant to key in a stream of text. Whenever bold italics are used, the characters are meant to be keyed as shown, using the same capitals or lower case letters as written in the instruction. Example: Type ***ABC***...

Courier Font

Courier New Font is used to describe text found in the displays. This font is used as a substitute for quotation marks because sometimes there can be some confusion as to whether the quotation marks are included as part of the example or not. Example: Processing Print List....

Document Terms

Display	When used as a noun, it refers to <i>the full screen image</i> . When used as a verb, it means <i>to show</i> .
Functions	The function keys listed at the bottom of the displays and windows. The functions are explained in <u>Using the Function Buttons and Keys.</u>
Notes	Shared, brief comments, attached to data records, used to enhance workplace communications.
Options	The horizontal menu options, these usually range from 1 to 2.
Panel	A bordered image that partially covers the full screen image.

Fixed Assets: Setup Guide

2 Overview

Table of Contents

Objectives.....	2-1
Searching.....	2-2
Using the Function Buttons and Keys.....	2-2
Using Some of the Other Keys.....	2-4

Objectives

After reading Chapter 2, you will have a better understanding about:

- The basic concept of the Fixed Assets Setup System.
- Setting up the Fixed Asset database.
- Using the function buttons and keys.
- Using some of the other keys.

Searching

Number Searches

When searching from a Number search field, such as Address Number, press **Field Exit**, then **Enter** to activate the search. Most of the Number search fields do not allow an **Enter** keystroke from within the field.

If the **Enter** key is pressed while the cursor is inside a Number search field, the message, **Enter key not allowed in field** appears. Press **Reset** to remove the message, then press **Field Exit**, and then **Enter**, to submit the search.

Scan Limit Reached

In searches made through large files, the search range is restricted to avoid system congestion. If the Scan Limit Reached message appears in the bottom left, it means that the search target was not found within the immediate search range, and, the search range did not cover the entire file. Press the **Page Down** key to search the next file portion.

If the search target does not exist in the file, the message, **No data to display** appears.

Using the Function Buttons and Keys

Function Buttons

This is a discussion of some of the function buttons and their uses.

Table 2-1: Common Function Buttons

Key	Function	Description
	OK	allows you to continue onto the next display.
	Exit	always lets the user exit out the current display. is used at the User Application Menu, to sign off.
	Add	brings the user to the Add display screens, which allows the user to add new data.

Key	Function	Description
[17]	Search	[17] Allows the user to Search for Specific data
[21]	Print List	[21] Allows the user to print an entire Account List or an Account List specified by parameter.

Function Keys This is a discussion of some of the function keys and their uses. If the users have older terminal, the function keys may be labeled as **Cmd** such as **Cmd1** or **Cmd3**. In most cases they are labeled as **F1** and **F3**.

Table 2-2: Common Function Keys

Key	Function	Description
F1	Help	F1 always brings up the on-line help displays.
F3	Exit	F3 always lets the user exit out the current display. F3 is used at the User Application Menu, to sign off.
F5	Refresh	F5 updates the display if the user has made a change to the data.
F7	Scroll Up	F7 lets the users scroll upwards through lists.
F8	Scroll Down	F8 lets the users scroll down through lists.

Other F Keys There are other **F** keys used for different purposes and their uses are shown at the bottom of the displays where they are active.

F13 Through F24 On a PC keyboard, hold down the **Shift** key and press **F1** to activate **F13**. The table below shows how to activate the higher numbered **F** keys:

Table 2-3: Accessing High-Numbered Function Keys on a PC

Function Key	PC Key Strokes	Function Key	PC Key Strokes
F13	Shift + F1	F19	Shift + F7
F14	Shift + F2	F20	Shift + F8
F15	Shift + F3	F21	Shift + F9
F16	Shift + F4	F22	Shift + F10
F17	Shift + F5	F23	Shift + F11
F18	Shift + F6	F24	Shift + F12

Using Some of the Other Keys

Field Exit

This key appears as the right-hand **Ctrl** key on the PC keyboard. The **Field Exit** key is familiar to AS/400 users as a means of clearing a field to the right of the cursor location.

Reset

This key appears as the left-hand **Ctrl** key on the PC keyboard. **Reset** is the normal response to many system error messages. Consult with the installing programmer for clarification.

Escape

The **Esc** key brings down the Attention Key Menu, which offers short cut access to commonly used functions such as Work With Members, and Send Message. The Attention Key Menu is maintained with the Run Time Application.

The Attention Key Menu also has a Display Message option that lets the users work with any system messages that are holding up their printing or processing jobs.

Print Screen

The **Print Screen** key is useful for making hard copies of static displays. After each screen print, the message **Print operation complete to the default printer device file** appears, notifying the user that the screen print was successful. Press the **Reset** key to remove this message.

3 Setup

Table of Contents

Finding the Setup Menu	3-4
Working With Transaction Types	3-6
Creating a New Transaction Type.....	3-6
Editing Transaction Types.....	3-8
Creating a New Transaction Type using the Copy Option.	3-9
Deleting a Transaction Type	3-10
Working With Asset Class	3-12
Creating a Asset Class.....	3-12
Editing An Asset Class.....	3-14
Creating a New Asset Class using the Copy Option.	3-15
Deleting an Asset Class	3-16
Working With Depreciation Codes	3-18
Creating Depreciation Codes.....	3-18
Editing Depreciation Codes.....	3-20
Creating a New Depreciation Code using the Copy Option.	3-21
Deleting Depreciation Codes.....	3-22
Working With Asset Status	3-24
Creating Asset Status Codes.....	3-24
Editing Asset Status Codes.....	3-26
Deleting an Asset Status Code	3-27
Editing an FA Company.....	3-28
Working with the FA Control File	3-30
Creating an FA Control File.....	3-30
Editing an FA Control File.....	3-32

Fixed Assets: Setup Guide

Finding the Setup Menu

Objectives

This section shows you how to bring up the Fixed Assets Setup menu.

After reading this section, you will have a better understanding about:

- Bringing up the Fixed Assets System menu.
- Working with the functions and options listed on the menu.

Instructions

1. Open your AS/400 session and sign on.

This routine can vary between organizations. Ask your system administrator for help if you have trouble signing on.

The User Application menu appears.

2. Double click on **Fixed Assets.**

The Fixed Assets menu appears.

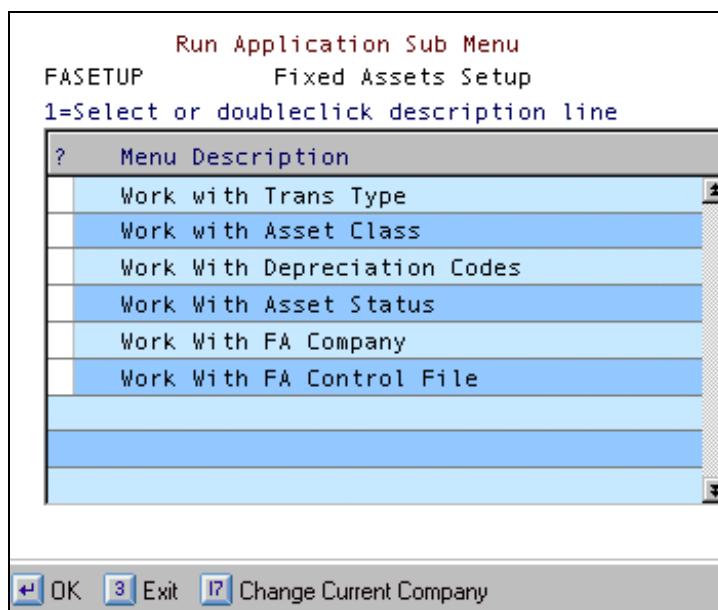
3. Double click on **Fixed Assets Setup Menu.**

The Fixed Assets Setup Menu appears. See *Figure 3-1: The Fixed Assets Setup Menu on page 3-5*.

You will be using the Fixed Assets Setup Menu as a main starting point for setting up the following:

- Transactions Types
- Asset Class
- Depreciation Codes
- Asset Status
- FA Company
- FA Control File

Figure 3-1: The Fixed Assets Setup Menu



Working With Transaction Types

Objectives

The objective of this section is to show step-by-step instructions on how to work with Transaction Type.

After reading this section, you will have a better understanding about:

- Creating Transaction Types
- Editing a Transaction Types
- Copying Transaction Types
- Deleting Transaction Types

Creating a New Transaction Type

Instructions

1. From the **Fixed Assets Setup Menu**, double click on **Work Transaction Type**.

The Work with Transaction Type menu appears

2. Click on the  **Add** button.

The Add Transaction Type panel appears. See *Figure 3-2: Add Transaction Type* on page 3-7

3. Fill in the **Transaction Type** field with a new code.

4. Fill in the **Description** field with a meaningful description.

5. Next, click on the prompt box in the **FA Type Status** field. A status panel appears.

6. Choose the status by clicking on it.

You are returned to the Add Transaction Type panel. All fields are filled in.

7. Click the  **OK** button to continue.

A confirm prompt appears to the lower right of the screen.

8. Click the  **OK** button to confirm.

You are returned to the Work with Transaction Type menu. The new Transaction is displayed

Figure 3-2: Add Transaction Type

Fill in the fields

Add Transaction Type

Transaction Type	<input type="text"/>
Description	<input type="text"/>
FA Type Status	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="button"/> OK <input type="button"/> Exit	

Editing Transaction Types

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work with Transaction Type**.
The Work with Transaction Type menu appears
2. Place a **2** in front of the Transaction Type you want to edit, and then click on the **OK** button.
The Edit Transaction Type panel appears. See *Figure 3-3: Edit Transaction Type below*.
3. Make changes to the required fields.
Note: The Description and the FA Type Status fields can be changed. This process is similar to adding a new Transaction.
4. Click on the **OK** button to continue.
The confirm prompt appears to the lower right of the screen.
5. Click on the **OK** button to confirm.
You are returned to the Work with Transaction Type menu. The changes have been recorded.

Figure 3-3: Edit Transaction Type

Changes can be made to these fields

Edit Transaction Type	
Transaction Type Code	NEW
Description	<input type="text" value="New Transaction"/>
FA Type Status	<input type="text" value="D..."/>
<input type="button" value="OK"/> <input type="button" value="3 Exit"/>	

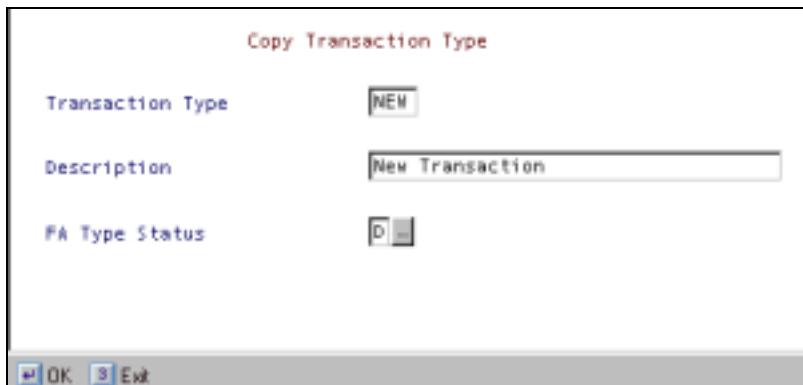
Creating a New Transaction Type using the Copy Option.

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work with Transaction Type**.
The Work with Transaction Type menu appears.
2. Place a **3** in front of the Transaction Type you want to copy, and then click on the  **OK** button.
The Copy Transaction Type panel appears. *See Figure 3-4: Copy Transaction Type below.* This display is useful when creating a new transaction with the similar details of an existing transaction type.
3. Make changes to the required fields.
Note: All fields can be changed.
4. Click on the  **OK** button to continue.
The confirm prompt appears to the lower right of the screen.
5. Click on the  **OK** button to confirm.
You are returned to the Work with Transaction Type menu. The new Transaction Type is listed.

Figure 3-4: Copy Transaction Type

All fields are editable



The screenshot shows a software dialog box titled "Copy Transaction Type". Inside the dialog, there are three text input fields. The first field, labeled "Transaction Type", contains the value "NEW". The second field, labeled "Description", contains the value "New Transaction". The third field, labeled "FA Type Status", contains the value "D". At the bottom of the dialog, there are two buttons: "OK" and "Exit".

Deleting a Transaction Type

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work with Transaction Type**.
The Work with Transaction Type menu appears.
2. Place a **4** in front of the Transaction Type you want to remove, and then click on the  **OK** button.
The Copy Transaction Type panel appears. *See Figure 3-5: Confirm Deletion of Type below.*
3. Click on the  **OK** button to continue.
The confirm prompt appears to the lower right of the screen.
4. Click on the  **OK** button to confirm.
You are returned to the Work with Transaction Type menu. You will see ***DELETED*** in place of the transaction type.

Figure 3-5: Confirm Deletion of Type

Press **Enter** or the  **OK** button to delete

The  **Exit** button allows you to leave the display without deleting

Confirm Deletion of Type	
Press Enter to Confirm Deletion	
Transaction Type Code	NEW
Description	New Transaction
FA Type Status	D
<input alt="OK button icon" data-bbox="579 1478 612 1510"/> OK <input alt="Exit button icon" data-bbox="660 1478 693 1510"/> 3 Exit	

Fixed Assets: Setup Guide

Working With Asset Class

Objectives

The objective of this section is to show step-by-step instructions on how to work with Asset Class.

After reading this section, you will have a better understanding about:

- Adding an Asset Class
- Editing an Asset Class
- Copying an Asset Class
- Deleting an Asset Class

Creating a Asset Class

Instructions

1. **From the Fixed Asset Setup Menu, double click on Work with Asset Class.**
The Work with Asset Class menu appears.
2. **Click on the  Add button.**
The Add Asset Class menu appears. *See Figure 3-6: Add Asset Class below.*
3. **Fill in the Class/Model field with a new code.**
4. **Fill in the Description field with a meaningful description.**
5. **Select a Depreciation code by clicking on the drop box to the right of the field.**
6. **Using 'years', key in an estimated life.**
7. **Click on the  OK button to continue.**
The confirm prompt appears to the lower right of the screen.
8. **Click on the  OK button to confirm.**

Fixed Assets: Setup Guide

You are returned to the Work with Asset Class menu.
The new Asset Class is listed.

Figure 3-6: Add Asset Class

Fill in the fields

FALM	ENTER	Add Asset Class	5/27/03 11:41:12
Class/Model	<input type="text"/>		
Description	<input type="text"/>		
Depreciation	<input type="text"/>	<input type="button" value="..."/>	
Est. Life (years)	<input type="text"/>		
Standard Cost	<input type="text"/>		
<input type="button"/> OK <input type="button"/> Exit			

Editing An Asset Class

Instructions

- 1. From the Fixed Asset Setup Menu, double click on Work with Asset Class.**
The Work with Asset Class menu appears.
- 2. Place a 2 next to the asset you want to edit, and then click the OK button.**
The Edit Asset Class panel appears. *See Figure 3-7: Edit Asset Class below.*
- 3. Make the changes to the appropriate fields.**
Note: The Description, Depreciation and the Est. Life fields can be changed. This process is similar to adding a new Asset.
- 4. Click the OK button to continue.**
The confirm prompt appears to the lower right of the screen.
- 5. Click the OK button to confirm.**
You are returned to the Work with Asset Class menu.
The changes you made have been recorded.

Figure 3-7: Edit Asset Class

Make changes to the appropriate fields

Edit Asset Class	
Asset Class	NEW
Description	<input type="text" value="new class"/>
Depreciation	<input type="text" value="DB20"/> Declining Balance 20%
Est. Life (years)	<input type="text" value="5.0"/>
Standard Cost	
<input type="button" value="OK"/> <input type="button" value="Cancel"/> <input type="button" value="Exit"/>	

Creating a New Asset Class using the Copy Option.

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work with Asset Class**.
The Work with Asset Class menu appears.
2. Place a **3** next to the asset you want to copy, and then click the **OK** button.
The Copy Asset Class panel appears. *See Figure 3-8: Copy Asset Class below.* This display is useful when creating a new asset class with similar details of an existing asset class.
3. Make the changes to the appropriate fields.
Note: You can make changes to ALL of the fields.
4. Click the **OK** button to continue.
The confirm prompt appears to the lower right of the screen.
5. Click the **OK** button to confirm.
You are returned to the Work with Asset Class menu.
The new Asset Class is listed.

Figure 3-8: Copy Asset Class

All fields are editable

Copy Asset Class	
Class/Model	COMP
Description	Computers
Depreciation	FL30 Straight Line 30%
Est. Life (years)	3.5
<input type="button" value="OK"/> <input type="button" value="Exit"/>	

Deleting an Asset Class

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work with Asset Class**.
The Work with Asset Class menu appears.
2. Place a **4** next to the asset you want to remove, and then click the  **OK** button.
The Delete Asset Class panel appears. See *Figure 3-9: Delete Asset Class* below.
3. Click the  **OK** button to continue.
The confirm prompt appears to the lower right of the screen.
4. Click the  **OK** button to confirm.
You are returned to the Work with Asset Class menu.
You will see ***DELETED*** in place of the Asset Class.

Figure 3-9: Delete Asset Class

Press **Enter** or the  **OK** button to delete

Click the  **Exit** button to leave the display without making any changes



Fixed Assets: Setup Guide

Working With Depreciation Codes

Objectives

The objective of this section is to show step-by-step instructions on how to work with Depreciation Codes.

After reading this section, you will have a better understanding about:

- Adding Deprecation Codes
- Editing Deprecation Codes
- Copying Deprecation Codes
- Deleting Deprecation Codes

Creating Depreciation Codes

Instructions

1. **From the Fixed Asset Setup Menu, double click on Work with Depreciation Codes.**
The Work with Depreciation Codes menu appears.
2. **Click on the  Add button.**
The Add Depreciation panel appears. *See Figure 3-6: Add Asset Class above.* All fields are required except the Half year rule and Depreciation Rate fields.
3. **Select a Depreciation Code by clicking on the drop box to the right of the field.**
4. **Fill in the Description field with a meaningful description.**
5. **Select a half-year code by clicking on the drop box to the right of the field.**
6. **Key in a Depreciation Rate.**
7. **Select a Rate Type by clicking on the drop box to the right of the field.**

8. Select a **Depreciation Type** by clicking on the drop box to the right of the field.

9. Click on the  OK button to continue.

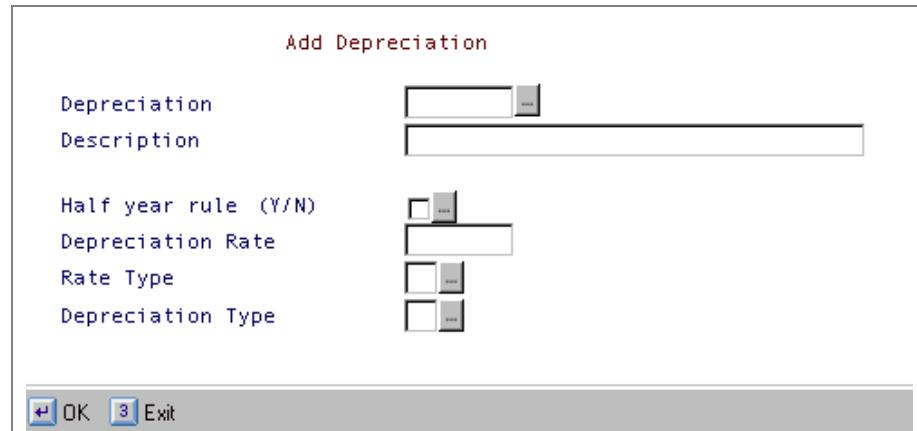
The confirm prompt appears to the lower right of the screen.

10. Click on the  OK button to confirm.

You are returned to the Work with Depreciation Codes menu. The new Depreciation Code is listed.

Figure 3-10: Add Depreciation

Fill in the required fields



Add Depreciation

Depreciation

Description

Half year rule (Y/N)

Depreciation Rate

Rate Type

Depreciation Type

 OK  Exit

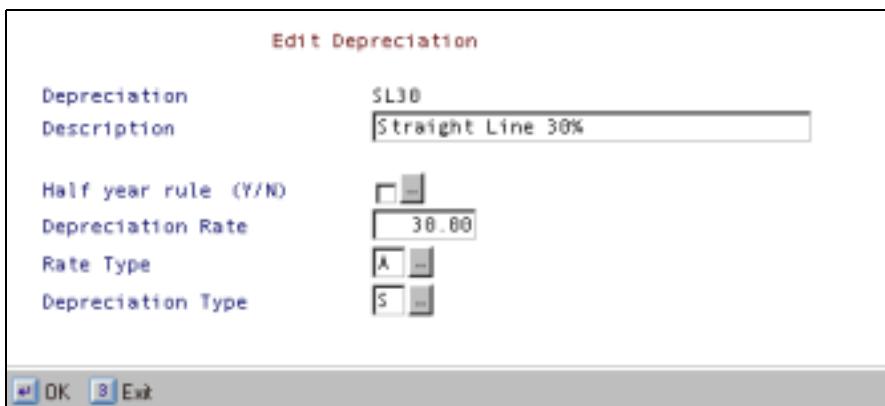
Editing Depreciation Codes

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work with Depreciation Codes**.
The Work with Depreciation Codes menu appears.
2. Place a **2** next to the code you want to edit, and then click the  **OK** button.
The Edit Depreciation panel appears. *See Figure 3-11: Edit Depreciation below.*
3. Make the changes to the appropriate fields.
Note: All fields can be changed except the Deprecation field. This process is similar to adding a new Depreciation Code.
4. Click the  **OK** button to continue.
The confirm prompt appears to the lower right of the screen.
5. Click the  **OK** button to confirm.
You are returned to the Work with Asset Class menu.
The changes you made have been recorded.

Figure 3-11: Edit Depreciation

Make changes to the appropriate fields



Edit Depreciation	
Depreciation	SL30
Description	Straight Line 30%
Half year rule (Y/N)	<input type="checkbox"/>
Depreciation Rate	30.00
Rate Type	A
Depreciation Type	S
OK Exit	

Creating a New Depreciation Code using the Copy Option.

Instructions

- 1. From the Fixed Asset Setup Menu, double click on Work with Depreciation Codes.**
The Work with Depreciation Codes menu appears.
- 2. Place a 3 next to the code you want to copy, and then click the OK button.**
The Copy Asset Class panel appears. *See Figure 3-12: Copy Depreciation below.* This display is useful when creating a new depreciation code with similar details of an existing code.
- 3. Make the changes to the appropriate fields.**
Note: You can make changes to ALL of the fields.
- 4. Click the OK button to continue.**
The confirm prompt appears to the lower right of the screen.
- 5. Click the OK button to confirm.**
You are returned to the Work with Depreciation Codes menu. The new Code is listed.

Figure 3-12: Copy Depreciation

All fields are editable

Copy Depreciation	
Depreciation	SL30
Description	Straight Line 30%
Half year rule (Y/N)	<input type="checkbox"/>
Depreciation Rate	30.00
Rate Type	A
Depreciation Type	S
<input type="button" value="OK"/> <input type="button" value="3"/> <input type="button" value="Exit"/>	

Deleting Depreciation Codes

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work with Depreciation Codes**.
The Work with Depreciation Codes menu appears.
2. Place a **4** next to the code you want to remove, and then click the  **OK** button.
The Delete Depreciation panel appears. See *Figure 3-13: Delete Depreciation* below.
3. Click the  **OK** button to continue.
The confirm prompt appears to the lower right of the screen.
4. Click the  **OK** button to confirm.
You are returned to the Work with Depreciation Codes menu. You will see ***DELETED*** in place of the Depreciation Code.

Figure 3-13: Delete Depreciation

Press Enter or click the  OK button to delete	<div style="text-align: center;"> Delete Depreciation <small>Press Enter to Confirm Deletion</small> </div> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; vertical-align: top;">Depreciation</td> <td style="width: 70%;">SL30</td> </tr> <tr> <td>Description</td> <td>Straight Line 30%</td> </tr> <tr> <td>Half year rule (Y/N)</td> <td>N</td> </tr> <tr> <td>Depreciation Rate</td> <td>30.00</td> </tr> <tr> <td>Rate Type</td> <td>A</td> </tr> <tr> <td>Depreciation Type</td> <td>S</td> </tr> </table> <div style="text-align: center; margin-top: 10px;"> <input type="button" value="OK"/>  Exit </div>	Depreciation	SL30	Description	Straight Line 30%	Half year rule (Y/N)	N	Depreciation Rate	30.00	Rate Type	A	Depreciation Type	S
Depreciation	SL30												
Description	Straight Line 30%												
Half year rule (Y/N)	N												
Depreciation Rate	30.00												
Rate Type	A												
Depreciation Type	S												
Click the  Exit button to exit the display without making any changes													

Fixed Assets: Setup Guide

Working With Asset Status

Objectives

The objective of this section is to show step-by-step instructions on how to work with Asset Status Codes.

After reading this section, you will have a better understanding about:

- Creating an Asset Status
- Editing an Asset Status
- Deleting an Asset Status

Creating Asset Status Codes

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work with Asset Status**.
The Work with Asset Status menu appears.
2. Click on the  **Add Asset Status** button.
The Add Asset Status panel appears. See *Figure 3-14: Add Asset Status* below. All fields are required to add a new Asset Status.
3. In the **Asset Status** field, key in a new asset status.
4. Fill in the **Description** field with a meaningful description.
5. Select **Available?** by clicking on the drop box to the right of the field.
6. Click on the  **OK** button to continue.
The confirm prompt appears to the lower right of the screen.
7. Click on the  **OK** button to confirm.

You are returned to the Work with Asset Status menu. The new Asset Status is listed.

Figure 3-14: Add Asset Status

All fields are required to continue

Add Asset Status

Type choices, press Enter.

Asset Status	<input type="text"/>
Description	<input type="text"/>
Available?	<input type="checkbox"/> ...

OK 3 Exit

Editing Asset Status Codes

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work with Asset Status**.
The Work with Asset Status menu appears.
2. Place a **2** next to the status you want to edit, and then click the **OK** button.
The Edit Depreciation panel appears. *See Figure 3-15: Edit Asset Status below.*
3. Make the changes to the appropriate fields.
Note: All fields can be changed except the Asset Status Code field. This process is similar to adding a new Asset Status Code.
4. Click the **OK** button to continue.
The confirm prompt appears to the lower right of the screen.
5. Click the **OK** button to confirm.
You are returned to the Work with Asset Status menu.
The changes you made have been recorded.

Figure 3-15: Edit Asset Status

Make changes to the appropriate fields

The screenshot shows a terminal window titled "Edit Asset Status". The title bar is red. Below it, a message says "Type choices, press Enter.". The main area contains three input fields:

- "Asset Status Code" with the value "NEW".
- "Description" with the value "New".
- "Available?" with the value "1".

At the bottom of the window are two buttons: "OK" and "Exit".

Deleting an Asset Status Code

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work with Asset Status**.
The Work with Asset Status menu appears.
2. Place a **4** next to the status you want to remove, and then click the **OK** button.
The Delete Asset Status panel appears. *See Figure 3-16: Delete Asset Status below.*
3. Click the **OK** button to continue.
The confirm prompt appears to the lower right of the screen.
4. Click the **OK** button to confirm.
You are returned to the Work with Asset Status menu.
You will see ***DELETED*** in place of the Asset Status.

Figure 3-16: Delete Asset Status

Press **Enter** or click the **OK** button to delete

Click the **Exit** button to leave the display without making any changes

Delete Asset Status

Type choices, press Enter.

Asset Status Code	NEW
Description	New
Available?	1

OK **3 Exit**

Editing an FA Company

Objectives

The objective of this section is to show step-by-step instructions on how to edit the details of an FA company.

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work With FA Company**.

The Work With FA Company menu appears.

- **Option 2** – allows you to make changes to FA company details.
- **Print List** – lets you print a list of the companies displayed.
- **Exit** – allows you to exit without making any changes.

2. Place a **2** in front of a Company Code you would like to edit, and then click on the **OK** button.

The Edit Company Details display appears. See *Figure 3-17: on page 3-29*.

3. Make changes to the appropriate fields.

Note: Click on the right of each field to bring up the selection panels.

4. Click on the **OK** button to continue

The confirm prompt appears to the lower right of the screen.

5. Click on the **OK** button to confirm.

You are returned to the Work With FA Company menu. The changes you made have been recorded.

Figure 3-17: Edit Company Details

Make the appropriate changes using the drop boxes to the right of each field

FAL0	CHANGE	5/27/03 13:00:17
Edit Company Details		
Year	<input type="text"/>	
Period	<input type="text"/>	
GL Company	<input type="text"/>	
GL number	<input type="text"/>	
CH Company	<input type="text"/> 10	
Transaction Type	<input type="text"/> DEP	
<input type="button"/> OK <input type="button"/> Exit		

Working with the FA Control File

Objectives

The objective of this section is to show step-by-step instructions on how to work with the FA Control File.

After reading this section, you will have a better understanding about:

- Creating a FA Control File
- Editing FA Control File

Creating an FA Control File

Instructions

1. From the **Fixed Asset Setup Menu**, double click on **Work With FA Control File**.

The Work With FA Control File menu appears.

2. Click on the  **Add to FA Control File button**.

The Add FA Control File panel appears. *See Figure 3-18: Add FA Control File below.*

3. Fill in the **FA Control** field with a new code.

Note: The New Code can be up to 10 characters long

4. Fill in the **Description** field with a meaningful description.

5. Select a **Yes / No Status** by clicking on the drop down box.

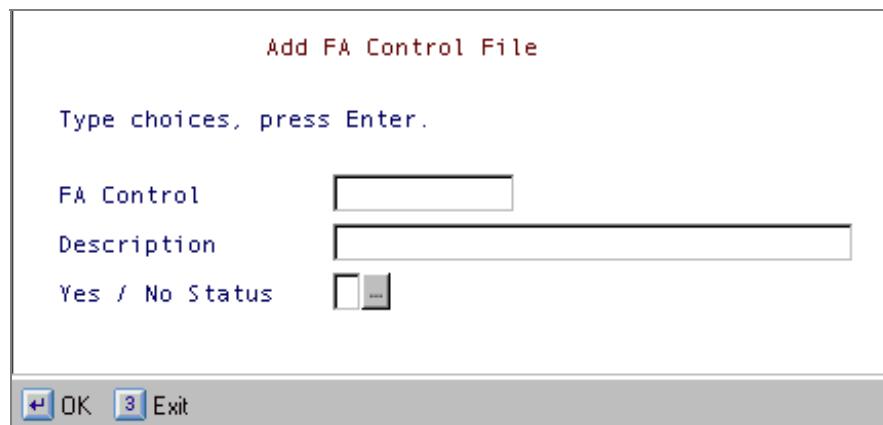
6. Click on the  **OK button to continue**.

A confirm prompt appears to the lower right of the screen.

7. Click on the  **OK button to confirm**.

You are returned to the Work with FA Control File menu. The new Control File has been added.

Figure 3-18: Add FA Control File



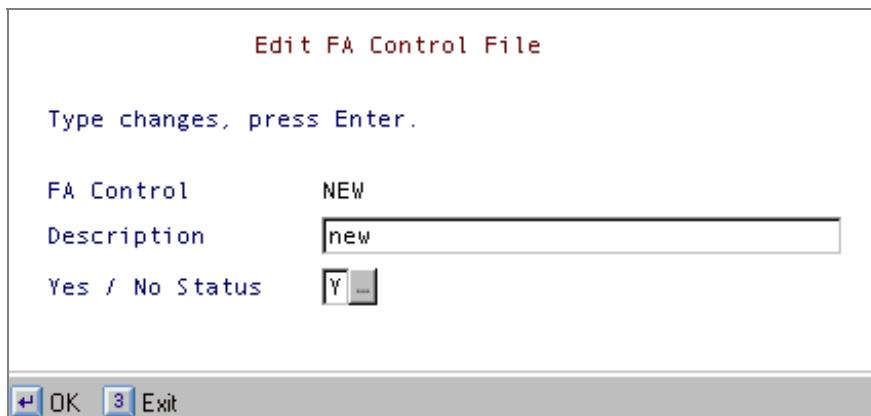
Editing an FA Control File

Instructions

1. From the **Fixed Assets Setup Menu**, double click on **Work with AR Terms**.
The Work with AR Terms menu appears.
2. Place a **2** in front of a Control File, and then click on the  **OK** button.
The Edit FA Control File panel appears. *See Figure 3-19: Edit FA Control File below.*
3. Make the appropriate changes.
Make changes to the appropriate fields.
4. Click on the  **OK** button to continue.
The confirm prompt appears to the lower right of the screen.
5. Click on the  **OK** button to confirm.
You are returned to the Work with FA Control File menu. The changes you made have been recorded.

Figure 3-19: Edit FA Control File

Make your changes to the appropriate fields



The dialog box is titled "Edit FA Control File". It contains the instruction "Type changes, press Enter." Below this, there are two input fields: "FA Control" with the value "NEW" and "Description" with the value "new". Underneath these is a "Yes / No Status" field containing the letter "Y". At the bottom of the dialog are two buttons: "OK" and "Exit".

Fixed Assets: Setup Guide

4 Index

A

Adding	
Asset Class	3-11
asset status codes.....	3-23
depreciation codes.....	3-17
fixed assets control file	3-29
transactions types	3-5
AR Company	
Printing Lists.....	3-27
Asset Class	
adding.....	3-11
copy function	3-14
deleting.....	3-15
editing	3-13
working with	3-11
Asset Status	
working with	3-23
Asset Status Codes	
adding.....	3-23
deleting.....	3-26
editing	3-25

B

Bold	
Introduction.....	1-2
Bold Italics	
Introduction.....	1-2

C

Copying	
asset class	3-14
depreciation codes.....	3-20
transaction types.....	3-8
Courier Font	
Introduction.....	1-2

D

Deleting	
asset class	3-15
asset status codes.....	3-26
depreciation codes.....	3-21
transaction types.....	3-9
Depreciation Codes	
adding.....	3-17
copy function	3-20
deleting.....	3-21
editing	3-19
working with	3-17
Display	
Fixed Assets Setup Overview	1-3
Display Message	
Overview	2-4

E

Editing	
asset class	3-13
asset status codes.....	3-25
depreciation codes.....	3-19
Fixed Assets Company	3-27
fixed assets control file	3-31
transactions types	3-7

F

Fixed Asset Company	3-27
Fixed Assets Company		
editing	3-27	
Fixed Assets Control File		
adding.....	3-29	
editing	3-31	
working with	3-29	
Function Buttons		
Overview	2-2	

Function Keys

F1	2-3
F3	2-3
F5	2-3
F7	2-3
F8	2-3
Overview.....	2-3

Functions

Fixed Assets Setup Overview	1-3
-----------------------------------	-----

N

Notes

Fixed Assets Setup Overview	1-3
Number Searches	
Overview.....	2-2

O

Options

Fixed Assets Setup Overview	1-3
-----------------------------------	-----

P

Panel

Fixed Assets Setup Overview	1-3
-----------------------------------	-----

Printing Lists

AR company	3-27
------------------	------

R

Reset

Overview.....	2-4
---------------	-----

S

Scan Limit Reached

Overview.....	2-2
---------------	-----

Setup Menu

Finding.....	3-3
Signing on	3-3

T

Text Formatting	1-2, 2-4
-----------------------	----------

Transaction Types

adding.....	3-5
copying.....	3-8
deleting.....	3-9
editing	3-7