

Post Building Transfer Process

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This article covers the tasks that managers need to complete after they have transferred a new building into StrataMax - where a building is transferred from one StrataMax drive to a different StrataMax drive. See the [Building Transfer article](#) for more information.

Building transfers are offered as a chargeable service by the StrataMax Support Team, who ensure that the export and import of the data is completed correctly. This charge is dependent on the number of lot count of the building. Please note that the existing transfer costs listed below still apply. We have focused development on making the experience of the building transfer more seamless and transparent to both parties. Note that we are still performing checks and version adjustments on all transfers between both parties:

- 19 lots and under: \$120
- 20 - 60 lots: \$180
- 61+ lots: \$240

Every time a new building is transferred to your portfolio, please refer back to this article to review the [Post-Transfer Checklist](#), which is updated regularly. Our full service team can also complete these tasks, which is chargeable at \$180 per hour. To request the Full Service Team, email them at fullservice@stratamax.com and provide any specific instructions.

Due to various versions of StrataMax, please note that manual transfer of a building using a Zip file is not possible for transferring data between one manager and another. Please see the instructions for the [Transfer Out](#) (for the outgoing manager) or the Transfer In instructions if receiving the data.

Once you have received your new building through the [Building Transfer](#), you should review and complete each step in the Post-Transfer Process (see the table below) before any changes are made; These steps should be undertaken immediately to ensure integrity of data and also that the transferred building is included in any global processes. The Master Chart and associated master lists allow StrataMax to utilise its efficiencies in processing and reporting.

If these areas are not considered after a building is transferred to your portfolio, issues in the following areas may appear:

- Payments to your Manager account - Management Fees may not be processed until the Manager Creditor has been reviewed.
 - Reporting – Buildings may be missed or excluded if local codes are not updated.
 - Templates—Reports, such as work orders, levies, arrears notices, etc., may be issued on templates that are not in accordance with the rest of the portfolio.
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Post-Transfer Process Video

What are the advantages of a transfer?

- Lot owner's StrataPay IDs remain the same.
- Direct debits can be carried over as the ID number hasn't changed.
- The owner's login to the StrataMax Online Portal will still be active.
- All history/data/records are transferred.
- Immediate access to use the building (after completing the post-transfer tasks below).

What is included with a transfer?

- StrataMax – Local (Building) Chart of Accounts.
- StrataMax – Local (Building) Supplier / Creditor list. Default Account Codes will be populated where possible.
- Transactions – Current Year, Old Year and Historical Years.
- Budgets - Current Year, Old Year, and Historical Years.
- Roll (Owner) Records, preferences and history.
- Agents and other contacts (representatives, tenants, power of attorney, nominee, etc.)
- Building Information, Registers (excluding Returned Mail), Contracts, and Inspections.
- Levies.
- StrataMax IDs.

What is not included with a transfer?

- TaskMax: Current Work Orders, Quotes, and History.
- DocMax building document details:
 - Profile (as these are client specific)
 - Statuses
 - Custom Properties
 - Upload to Portal (will not be selected – to be reviewed as part of transfer)
 - Document Source (will reflect document added from 'Building Transfer')
- DocMax internal documents.

- Management Fees.
- TRMax.
- Bank Account Details (cleared at transfer).
- GLMax.
- Returned Mail Register.
- Other Registers.
- Key Register.
- Legal Action records.
- Contact Management, reviewing records that may need to be split into single contacts or merging of duplicate contacts.
- Meeting Hub meetings (if the notice and minutes have been generated, then they will still be in DocMax).
- Invoice Hub invoices.




What are the disadvantages of a transfer?

- Having to complete post-transfer tasks to ensure that the new building is in line with the rest of your portfolio and doesn't get excluded from global processing and reporting.
- The data from the previous manager will need to be thoroughly checked.

Post-Transfer Checklist

These are areas that will affect global processes and reporting. Review the steps below thoroughly to determine what areas need to be updated based on current office procedures.

If you would prefer to print out this checklist, simply click the 'Print' icon at the top of this page, to the right of the article's main header.

Building Transfers   

Critical Tasks	Completed by
Complete a Data Storage	
Update critical details in Building Information	
Set up new bank account in Bank Account Setup	
Review owner Direct Debits.	
Use Change Code Number to change any codes to align with the codes in the Master Chart.	
Use Change Code Number if your creditor account code is the same as the previous strata manager's code	

Use Creditor Maintenance to add your creditor account to the building	
Import the new building into GLMax using Import Buildings as Debtors	
Add your management fees in Management Fees Setup	

Recommended Tasks	Completed By
Update additional details in Building Information	
Use Contact Management to split combined owners or merge duplicate contacts	
Check Office Bearers has the correct contact for the Body Corp Manager position	
Update insurance policies in Insurance to match the Master Chart	
Check, and amend, if necessary, templates in various areas (levy notices, ledgers cards, etc.)	
Check Arrears Notice Setup to ensure the schedule, its templates, and cover letters are correct	
Check Arrears Fees Setup to ensure it's using the <i>Global</i> settings & review <i>File/ Arrears Fee Setup</i> .	
Check Levy invoice Code Setup and amend or delete as necessary	
Note the Second Debtors totaling account	
Check codes in Budget Summary Setup and delete or insert codes as required	
Ensure clearing account codes in Account Maintenance match the Master Chart	
Merge and delete 'Categories' in DocMax	
In DocMax , review the 'Document Group' and 'Remove from Portal After' fields before uploading	
Review and manage any <i>Sub-Groups</i>	
Ensure any codes in any used registers (Inspections, Contracts, Asset , etc.) match the rest of your portfolio	

Post-Transfer Tasks

This section of this help page provides the necessary steps for each task that you should complete after the building transfer. Each task has its own section, containing a link to another page where appropriate, and any requirements or recommendations suited to a building transfer.

Complete a Data Storage

This will create a backup of the building data before you complete any of the tasks on this help page. That way you can restore this backup just in case an irreversible error is made. For example, if a large quantity of general

ledger account codes are deleted by mistake.

See [Conduct a Data Storage](#) for steps on how to complete a data storage, making sure that...

- You tick the box, 'Include DocMax documents'
- Do not tick the box, 'Overwrite existing backup'

Enter Building Information

Information that is entered into **Building Information** varies greatly between management companies, but we recommend that as much data as possible is kept up to date for reporting purposes and ready to review by staff using StrataMax. The more information you enter into the **Building Information** screen, the better. For a building transfer specifically though, the below fields need to be checked:

1. Search or select **Building Information**.
2. Search for the relevant fields to update or check.
3. **Biller Code**: Type STRATAPAY to use StrataPay deposit slips, or SPAY to use hybrid StrataPay / DEFT deposit slips
4. **Auto OK To pay Creditors**: An 'N' means all saved creditor invoices will be placed on hold. If the building is using the **Invoice Hub**, then this should be 'N'.
 - This relates to directly to settings in **Creditor Invoices**, which should also be checked under *GoTo > Set OK To Pay Accounts (Local)*.
5. **Taken On**: Select the date the management agreement starts.
6. **StrataPay Only**: If a 'Y' is in this field, it will disable the StrataMax Portal along with VoteMax/Meeting Hub access for this building, so amend as required.
7. **Registered for BAS/IAS (GST)** is needed to determine whether the building is GST registered or not and affects all transactions in StrataMax. It is most likely already populated, but a good idea to check. Other registered tax types can also be reviewed in this section.

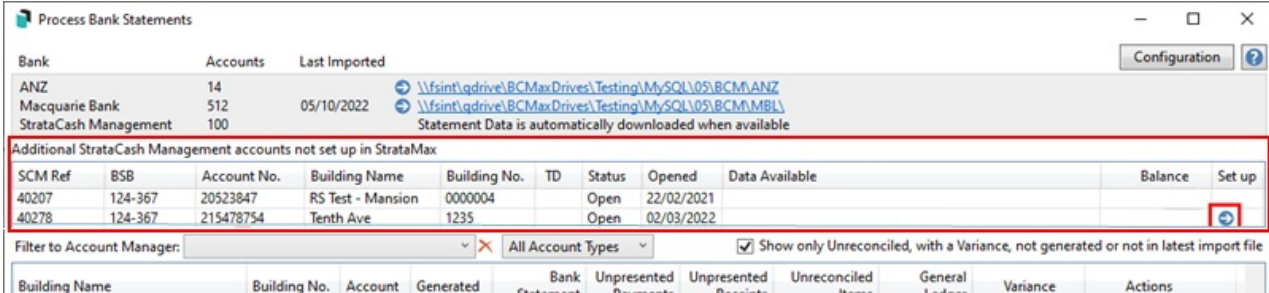
These are additional fields that we recommend checking, and filling in if possible:

Account Manager	Grace Days	Account Manager Assistant
Entitlements	GST Registered & Other registered Tax Types	Tax File Number
Audit / Audit Done / Auditor	Last AGM	Australian Business No.
Bank Branch / Bank Name	Overdue Levy Interest Rate	Bank Name
StrataPay Only	Overdue Interest Start Date	Bank Branch / Account No.
Credit Card Approved / Date	Interest Days	Taken On
Date of Registration of Plan	Grace Days	ATO Default Creditor account
Financial Year Start / End	Returned Cheque Fee	GST Reporting Style

Enter New Bank Account Details

When a building is transferred to your portfolio, its old bank account details are removed. Therefore, a new bank account should be requested as early as possible so that the building's levies can be issued as soon as possible, and creditors can be paid. See [New Account Request / Operating](#) for steps on opening a new SCM operating account from within the StrataCash Hub.

Once the SCM account has been opened, it will appear in the [Process Bank Statements](#) screen, in the section 'Additional StrataCash Management accounts not set up in StrataMax'. Clicking the blue icon under the 'Set up' column will instantly enter the bank accounts details into the [Bank Account Setup](#) screen.



The screenshot shows the 'Process Bank Statements' window. At the top, there is a table with columns: Bank, Accounts, Last Imported, and a blue icon. Below this is a section titled 'Additional StrataCash Management accounts not set up in StrataMax' containing a table with columns: SCM Ref, BSB, Account No., Building Name, Building No., TD, Status, Opened, Data Available, Balance, and Set up. The 'Set up' column for the second row (40278) has a blue icon highlighted with a red box. Below the table are filter options and another table with columns: Building Name, Building No., Account, Generated, Bank Statement, Unpresented Payments, Unpresented Receipts, Unreconciled Items, General Ledger, Variance, and Actions.

Bank	Accounts	Last Imported	
ANZ	14		
Macquarie Bank	512	05/10/2022	
StrataCash Management	100		

SCM Ref	BSB	Account No.	Building Name	Building No.	TD	Status	Opened	Data Available	Balance	Set up
40207	124-367	20523847	RS Test - Mansion	0000004		Open	22/02/2021			
40278	124-367	215478754	Tenth Ave	1235		Open	02/03/2022			

If the building uses any other bank than SCM, then the bank account details will need to be entered manually into the [Bank Account Setup](#) screen, by following the steps in [Enter a New Operating Bank Account](#).

Transfer In Initial Deposit

Once the [Bank Account Setup](#) has been completed, review here for instructions on managing this in the [Bank Reconciliation](#).

Direct Debit

If the lot owners of the transferred building have direct debits set up with StrataPay, the transfer has temporarily cleared any lot owner's Direct Debits. These will be reinstated once both points below have occurred after the building transfer. Also, levy notices should not be printed/e-mailed until after both points below have occurred.

- The automatic upload of the building to has occurred.
- The next Direct Debit email (sent Mondays) is processed.

Restrict Access Unused Global Account Codes

This process will restrict access to all codes that are in the Master Chart alongside those in the transferred building that have the same account code number, and that haven't been used in either the current or old year. Codes that have transactions against them in the current or old year, and system codes will not be affected.

1. Search or select [Account Maintenance](#).
2. Tick the 'Restrict Access' box.
3. Click Save.

Add Standard Account Codes From Master Chart

Any standard account or creditor codes, such as Management Fee accounts or account codes used by a global banking legend, should be added to the building from the Master Chart to ensure that any entries created from auto-posting processes have these nominated accounts available in the building. See [add account code from Master Chart](#).

Changing Account Codes

This process will move all transactions from the old expense or income code in the transferred building into a code in your Master Chart of accounts and delete the original code from the transferred building. This will consolidate transactions and bring the new building's [Financial Statements](#) in line with the rest of your portfolio.

Use [Search Local Accounts](#) to review any codes that do not match the Master Chart building, and either edit the name of these account codes or apply the [Change Code Number](#) process to change any account codes to match the Master Chart building.

Add Creditor to Master Chart

As part of a building transfer, creditors from the building who match a Master Chart creditor will have the 'Default Account Code' field populated.

Matching criteria are *BSB, Bank Account Number and ABN or Contact Name*.

When a creditor in a building has an account code different from what is recorded in the 'Default Account Code' field, either record can be edited to update the details.

If the 'Default Account Code' field is blank, this is because no matching creditor was identified during the Building Transfer In; you can untick the Hide box, and the next Master Chart account code number available will be created.

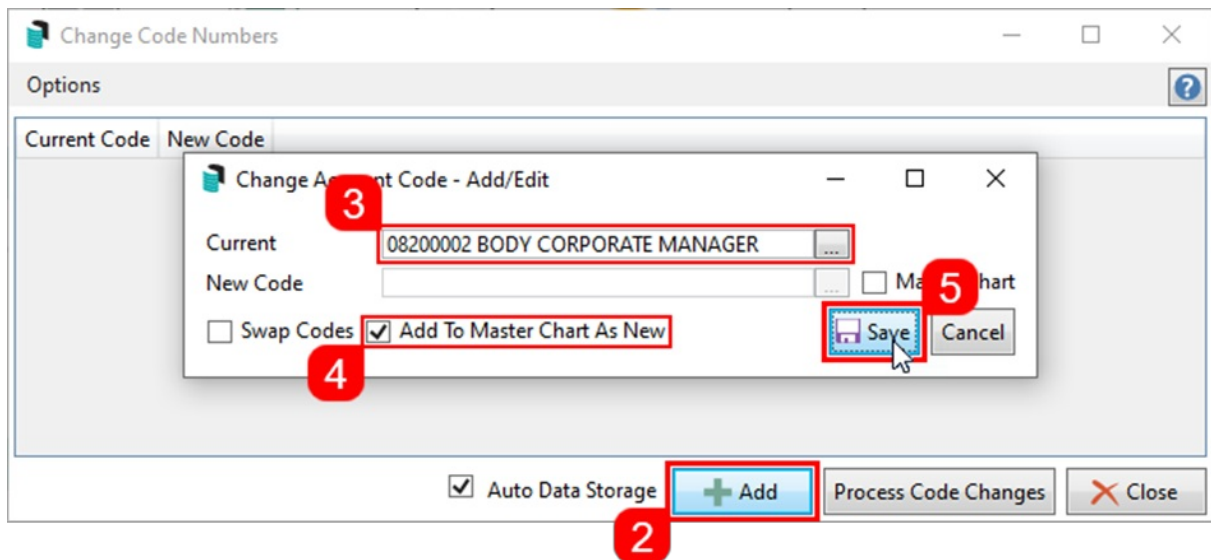
The use of [Change Code Number](#) only remains relevant for creditors that are set up within configuration of StrataMax as the configuration is based on account codes. This includes the creditor used for GLMax links, creditors used for ATO & the creditor used for [Arrears Fee Setup](#).

A report can be produced by [Search Creditors](#) to check the [Master Chart Status](#).

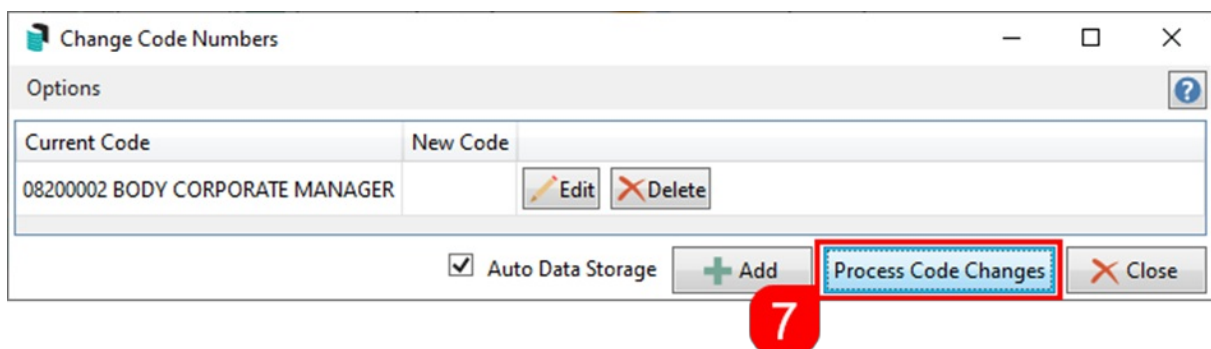
Creditor account codes need to be added to the Master Chart to ensure there aren't any duplicate or mismatch in creditor codes (0820...) that have been imported from the transferred building. For example, in the transferred building, creditor code 0820005 belongs to a creditor called "Dave's Plumbing", but in your Creditor Master List, 0820005 belongs to Andy's Cleaning Services". The below process will add the local creditor to the Creditor Master List with the next available global creditor account code, and then reimport the creditor back into the transferred building.

If the prior Strata Manager is still a creditor with the same account number as your company (08200002), then you must complete the below process, and then open **Creditor Maintenance** in the transferred building to add your company's account from the Master Chart. By not doing this, there will be issues when processing recoveries and management fees.

1. Search or select **Change Code Number**.
2. Click the *Add* button.
3. The code of the transferred building goes into the *Current* field, so either type the account code name or number, or click the ellipsis button [...] to search for the *Current* Code from the local list.
4. In the *New Code* field either type the account code name or number, or click the ellipsis button [...] to search for the *Current* Code from the local list. Tick the *Add to Master Chart as New* box.
5. Click the *Save* button.



6. Repeat for all required Creditor account code changes.
7. Click the *Process Code Changes* button to complete.

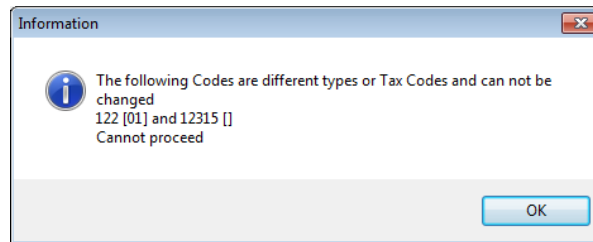


Change Codes Troubleshooting / Additional Options

There are a few common messages that may appear when using the *Change Code Number* screen.

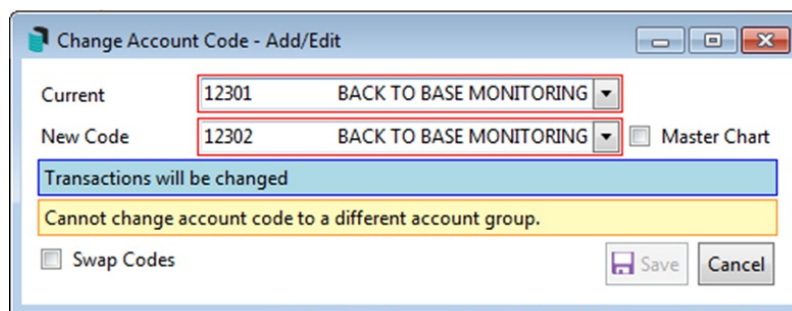
Tax Codes

The *Tax Code* for changing account codes needs to be the same. A message will indicate if the Account Codes selected do not have the same Tax Codes per the example below. Amend one or both of the account tax codes so that they match, and retry.



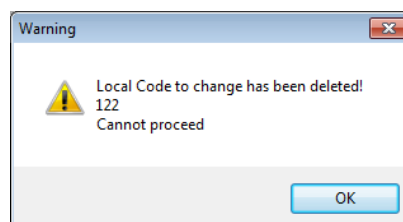
Changing between Account Groups or Trading Funds

Changing account codes between 'Account Groups' or 'Trading Funds' cannot be done via Change Code Number, consider using journal preparation instead. There will be prompts to confirm that this action cannot be done. System Account Codes are not available for selecting in this screen.



Local Code has been deleted

If a Change Code process to update one code to another has been completed, or the code being changed has been deleted from the local chart of accounts, a warning message will appear to identify this as per the message below. Remove this account code from the change code list and highlighting the code and select delete.



Reports and Logs

There is a report option via the 'Options' file menu which will allow the proposed code change to export to Excel and if required can be approved prior to processing. There is also an option to 'View Log' which will provide the

User Name / Time and Date stamp of when the code changes were completed.

Import from another building

If code changes exist in another building, which have not been processed, these can be imported from the 'Options' menu and selection of 'Import from Another Building'. This will show a list of Buildings where codes changes exist for use to import into the locally selected building.

Delete All

To delete all proposed code changes, from the 'Options' menu, select 'Delete All' to delete the proposed changes.

Import Building Into GLMax

In order for the management fees and recoveries to be processed, the new building first needs to be imported into GLMax. See the [Import Buildings as Debtors](#) for the full process.

Management Fees Setup

In order to process your management fees in GLMax, they must first be set up in the transferred building, in the **Management Fees Setup** screen. See the [Management Fees Setup](#) article for the full overview and process to add your fees.

Contact Management

Each agent and mortgagee record will be included in the building transfer as a contact directly associated with the lot account. After the building transfer, you can manage these records in **Contact Management**. Completing this task will ensure accurate reporting, the correct delivery of correspondence and levies, and ensure **Office Bearers** are linked to the correct owner record.

1. Refer to and complete the [Split Combined Owners](#) function.
2. Refer to and complete the [Merge Duplicate Contacts](#) function.

Office Bearers

The Body Corporate Manager information should have been updated automatically when the building was transferred in. However, we recommend that you check **Office Bearers** to ensure that this has updated correctly, and make any necessary amendments. See the steps in [Edit an Office Bearer](#) if you need assistance.

Updating Insurance

The **Insurance** screen needs to be updated to be in line with the rest of your portfolio (codes in the master chart). You will need to delete some of the local codes in the transferred building so that you can then add the global codes. For example, in the transferred building the code '903' might be named 'Public Liability Insurance', but for the rest of your portfolio, '903' is 'Common Property Insurance'. This means you would need to delete the local code '903' in the transferred building and add '903' again from your master list.

If you're not familiar with the **Insurance** screen, we highly recommend reviewing the **Insurance** article.

1. First it would be helpful to compare the codes in the transferred building against the rest of your global codes, i.e. those in the Master Chart building. To do this, you can either produce a report in the Master Chart building, or simply take a screenshot of the code list in the Master Chart building.
 - For the report, open the Master Chart building, then search or select the **Insurance**, then click the *Report* button.
 - To take a screenshot of the list, open the Master Chart building, then search or select **Insurance**, and then when the list appears, take the screenshot.
2. After identifying all the codes that need replacing, open the **Insurance** screen in the transferred building, then *delete all those codes*.
3. Then you need all the new codes in the transferred building to replace the ones you just deleted. See *how to add a new policy* for guidance.

Templates

Templates will differ between management companies, and differences will not be limited to just the levy notice or arrears templates. To ensure that the templates in the transferred building suit your requirements, you should produce and check the reports listed in this section, below. Remove any unwanted local templates, and check that the printer and letterheads are correct.

Before making any amendments to templates, letterheads, and/or printer settings, double-check and confirm them with your office manager:

- That the templates should be changed to be in line with the rest of your buildings (i.e. not left as local).
- Which template is correct for each report.
- Which letterhead should be used for each report (there may be several letterheads available).
- The correct printer and printer tray for each report (which paper tray is used for the deposit slip paper, for example).

Levy Notice

Check that the Levy Notice template is set correctly.

1. Search or select **Levy Notice/Reports**.
2. Click the ellipsis button to the right of the *Template* field.
3. If there are local template selections, these can be removed by clicking *Options > Remove Current Local Selection*.
4. This should leave Global selections for both the *Levy Template* and *Deposit Slip*.
5. Click the *Close* button.
6. Click the ellipsis button to the right of the *Printer* field to change the printer if required.
7. Click the *Letterhead* drop-down menu to select 'Default' if necessary.

It is recommended that a test is carried out.

1. Search or select **Levy Notice / Reports** and tag a Lot in the *Select Lots* tab.
2. Tag a previously issued Levy in the *Select Levies* tab.
3. Ensure that the *Screen* radio button is selected.
4. Click the *Proceed* button to preview the levy and check that it is as per your requirements.

Ledger Card

This template should be checked to ensure it also matches normal internal template setup

1. Search or select **Ledger Card**.
2. Click the ellipsis button in the top right of the *Template* field.
3. If there are local template selections, these can be removed by clicking *Options > Remove Current Local Selection*.
4. This should leave Global selections for both the *Ledger Card Template* and *Deposit Slip*.
5. Click the *Close* button.
6. Click the ellipsis button to the right of the *Printer* field to change the printer if required.
7. Click the *Letterhead* drop-down menu to select 'Default' if necessary.

It is recommended that a test is carried out.

1. Search or select **Ledger Card** and tag a lot in the *Select A/c's* tab.
2. Ensure that the *Screen* radio button is selected.
3. Click the *Proceed* button to preview the ledger card and check that it is as per your requirements.

Invoice Printing

1. Search or select **Invoice Printing**.
2. Click the ellipsis button in the top right of the *Template* field.

3. If there are local template selections, these can be removed by clicking *Options > Remove Current Local Selection*.
4. This should leave Global selections for both the *Invoice Template* and *Deposit Slip*.
5. Click the *Close* button.
6. Click the ellipsis button to the right of the *Printer* field to change the printer if required.
7. Click the *Letterhead* drop-down menu to select 'Default' if necessary.
8. It is recommended that a test is carried out by printing an invoice that was already printed. Follow the steps outlined in [Reprinting a Printed Invoice](#).

Roll Details Confirmation

1. Search or select **Roll Details Confirmation**.
2. Click the ellipsis button in the top right of the *Template* field.
3. If there are local template selections, these can be removed by clicking *Options > Remove Current Local Selection*.
4. This should leave Global selections for the *Roll Details Confirmation Template*.
5. Click the *Close* button.
6. Click the ellipsis button to the right of the *Printer* field to change the printer if required.
7. Click the *Letterhead* drop-down menu to select 'Default' if necessary.
8. It is recommended that a test is carried out by previewing a form.

Other

There are other areas that should be checked, although these might be templates that are not used quite as frequently or may be for internal reporting only (i.e. not client reports). These are, but not limited to:

- [Aged Balance List](#)
- [Bank Slip Report](#)
- [Transaction List](#)
- [Aged Balance \(Second Debtors\)](#)
- [Print Deposit Forms](#)
- [Creditors Info List](#)
- [GLMax Invoice Printing](#)

Arrears Notice Setup

If you use a global arrears schedule for your portfolio then you must check the schedule in the transferred building to ensure it doesn't have a local schedule.

1. Search or select **Arrears Notice**.
2. Click *Tools > Arrears Notice Setup*.
3. If a local schedule exists then it will automatically be displayed.

4. Select each reminder/row in the schedule and click the *Delete* button.
5. Answer 'Yes' to 'Delete this record?'
6. Click the *Global Settings* button (it will turn green) to review the global setup if required.

Arrears Fees Setup

1. Search or select **Arrears Notice**.
2. Click *Tools > Arrears Notice Setup*.
3. In *Arrears Notice Setup*, click *File > Arrears Fees Setup*.
4. Check which radio button in the bottom left is selected; *Global* or *Local*.
5. If local, click the *Delete* button and 'yes' to delete local settings.
6. Ensure that the *Global* radio button is now selected and then click *Save* and *Close*.

Levy Invoice Codes

When the levies are generated, the system refers to the **Levy Invoice Code Setup** screen to generate and report all levy information. We recommend you review the [Levy Invoice Code Setup article](#) to become familiar with this screen so you can make any changes you need.

Budget Summary Setup

The purpose of this feature is to allow any additional funds to calculate on the Lot Budget Summary report which can be included as an additional report via the **Financial Statements**

1. Search or select **Budget Update**.
2. Click *GoTo > Budget Summary Setup*.
3. Review, delete and insert (if required) any account codes to be set up within the 'Accounts for Budget Report'.

Change GST Style and Setup

Check to ensure all clearing account codes selected in Account Maintenance matches the account codes used in the **Master Chart**. To check the GST style of the building:

1. Search or select **Building Information** and locate the Tax section to confirm the GST style i.e. if *Gross* or *Net*
2. If the style is not correct, this can be amended and saved. to update the transactions from *Gross* to *Net* or vice versa. (This only updates the reporting for the current year).

3. Review the **Financial Statements** after the amendment has been saved to confirm the accounts for Income and Expenses are as expected in the current year.

DocMax | Merge Filing Categories

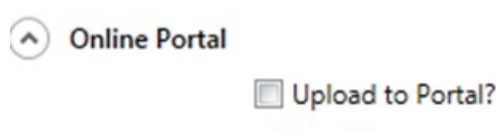
The building transfer process will bring in all documents based on the associated **DocMax Categories**. Where the Categories match exactly, the documents will automatically be located in the same; however, if the category is not an existing one, the system will create these new categories. The 'Merge and delete' function can then be used to transfer to the correct category.

See [Merge and Delete a Category](#) for steps on using this function.

DocMax | Online Portal

Transferred DocMax documents will have the 'Upload to Portal' tick box cleared. This will allow the 'Document Group' and 'Remove from Portal after Date' to be reviewed and amended prior to uploading.

1. Search or select **DocMax** and select the *Online Portal Uploads* menu on the left.
2. Select the transferred building from the *Building* drop-down menu.
3. Review documents to be updated by *Document Group*.
4. Click the *Results Layout* button in the top left of the ribbon and select *Show Results with Properties*.
5. Multi select documents to be changed (use the Ctrl or Shift key to highlight)
6. Click the *Online Portal* arrow to expand.
7. Tick the *Upload to Portal* tick box.



8. Click the *Document Group* drop-down menu to select the correct group.
9. Select the *Remove from Portal after Date*.
10. Click *Save Changes*.

Utility Sub-Groups

If sub-groups are transferred it should be determined whether or not they will continue to be used. If the sub-group is to be used, search or select **Utility Billing** and select the *Tariff Maintenance* to review any tariffs, in particular those that have not transferred. See the [Utility Billing | Setup Tariffs, Sundries, Rebates](#) article for more in-depth details.

If it's not then the sub-group can be deleted following these steps:

1. In the transferred building, search or select **Delete Sub-Group**.
2. The sub-group will be selected by default, so click the *Delete* button.
3. Click the Yes button when prompted to confirm.
4. Another prompt will appear asking whether or not to 'remove all links', click Yes.
5. Once finished processing, the **Sub-Group Manager** screen will appear, and can be closed.

Registers / Contracts / Inspections

There are registers in StrataMax, which are used for reporting. It is recommended to review the coding of items that have been transferred, to ensure they match the current global setup.

If you're using global reporting, you should delete the transferred data so that the global list is used and matches the rest of the portfolio. This way all registers will report correctly.

For example, in the **Inspections Register**, in the transferred building, the entry "Pool Inspections" uses code 601. However, in the rest of the portfolio, an entry called "Pool Safety" uses code 608.