



RE80: Maintain Property Legalised as Road Transaction Guide

This guide shows you how to use transaction RE80 (Real Estate Navigator) to maintain details for existing properties (architectural objects) that will be fully consumed by road, and is part of the PM5.4 Legalisation and Property Completion process.

Use either the short description quick-step procedure set out below or refer to the more detailed description with screen shots which follows.

Access the transaction using either:

- transaction code RE80, or
- the menu path: Real Estate Management > Master Data > RE Navigator.

Quick-step procedure

Follow the steps below to complete this transaction.

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Step	Action
1.	On the Object Overview tab, select Architectural Object from the drop-down list and click the Find icon.
	Result: The Restrict Value Range dialog box displays.
2.	Select a suitable search (e.g. Architectural Object by Address).
3.	Enter search criteria (e.g. part of the address) and press Enter.
4.	Select an architectural object (property) from the displayed list by double-clicking on the item in the list that displays.
	Result: The Architect. Object Property < 88***** Display: General Data screen displays.
	Note : If a search list does not display, review your selection criteria, make any changes and press Enter to search again.
5.	Click the Changes Between Display <-> Change icon.
	Result: The Architect. Object Property < 88***** Change: General Data screen displays (i.e. the property details can now be changed).
6.	Complete the following fields in the Property Reference Data section:
	 Acq./Disposal Status (e.g. Legalised as Road or Legalised - other land use). Management Status (e.g. Unlsble Formed as Road).
7.	Add other types of measurements on the Measurements tab, if required, by doing the following:
	 Click on the Add New Measurements icon. Select a measurement type from the Permitted Measurement Types dialog box and enter the measurement details (e.g. PLRA Legalised as Road Area 13.000).
	Note : If at any time, you wish to remove a measurement, select the line and click on the Remove Measurements icon.
8.	Click Save . The message 'Architect. Object no 88***** was changed' displays in the bottom left-hand side of the screen.

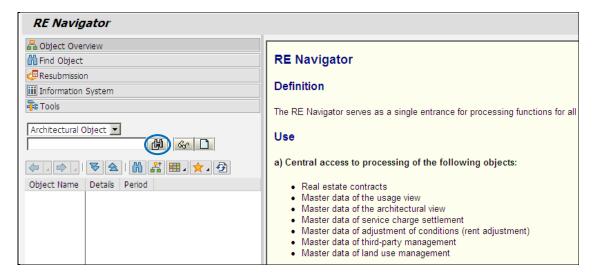




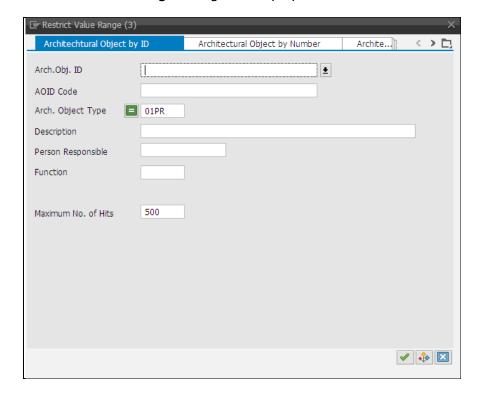
Detailed procedure

Follow the steps below to complete this transaction.

1. On the **Object Overview** tab, select **Architectural Object** from the drop-down list and click the **Find** icon (circled below).



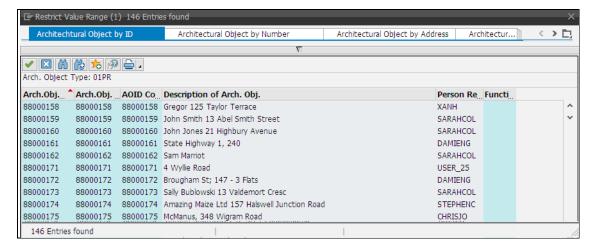
Result: The Restrict Value Range dialog box displays.



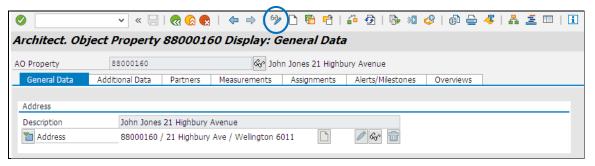
- 2. Select a suitable search (e.g. Architectural Object by Address).
- 3. Enter search criteria (e.g. part of the address) and press Enter.
- 4. Select an architectural object (property) from the displayed list by double-clicking on the item in the list that displays.







Result: The **Architect. Object Property** <**88******** **Display**: **General Data** screen displays.



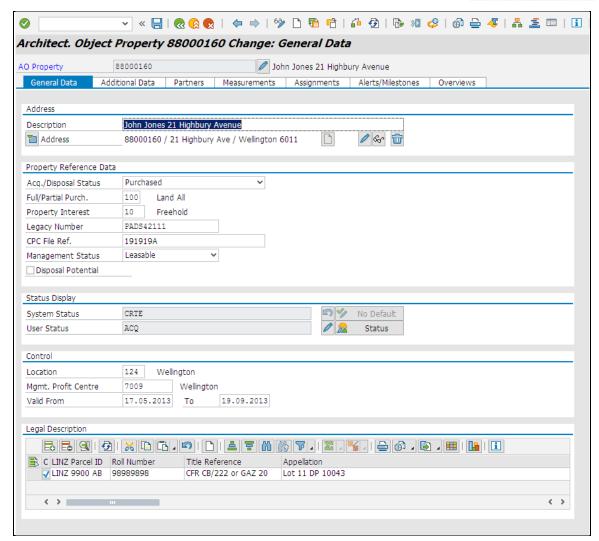
Note: If a search list does not display, review your selection criteria, make any changes and press Enter to search again.

5. Click the Changes Between Display <-> Change icon (circled below).

Result: The **Architect. Object Property** <**88******** **Change**: **General Data** screen displays (i.e. the property details can now be changed).







6. Complete the following fields in the **Property Reference Data** section:

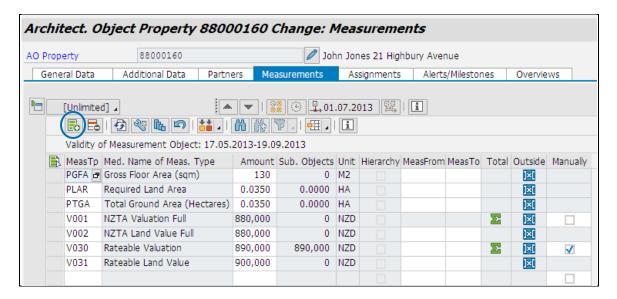
Field	Description
Acq./Disposal Status	Current status of the property (e.g. one of the following options):
	Legalised as Road.Legalised – other land use.
Management Status	Description of the current status of the property for NZTA (e.g. Unlsble Formed as Road).





- 7. Add other types of measurements on the **Measurements** tab, if required, by doing the following:
 - Click on the Add New Measurements icon (circled below).
 - Select a measurement type from the **Permitted Measurement Types** dialog box and enter the measurement details (e.g. PLRA Legalised as Road Area 13.000).

Note: If at any time, you wish to remove a measurement, select the line and click on the **Remove Measurements** icon.



8. Click **Save**. The message 'Architect. Object no 88***** was changed' displays in the bottom left-hand side of the screen.