

FM Handover Sheet 03



project originator volume level type role number status revision

LAB - BBD - ZZ - XX - DR - Z - 3003

The screenshot displays the MainManager software interface. At the top, there is a navigation bar with several icons: Register Location Structure, Object registration, Location of objects, Bim Processing, Property valuation building, O+M Documentation, Theme marking, Zone marking, Object registration overview, and Acceptance of object registration. Below this, the interface is split into two main panels. The left panel, titled 'Processing of Location Elements', shows a hierarchical tree structure. The tree starts with 'LEGO BIM', followed by 'Buildings', and then 'Villa Savoye (Villa Savoye)'. Under 'Villa Savoye', the '01 First Floor (01 First Floor)' is highlighted with a red box. Below this, there are several sub-elements: RDS 0101 (RDS 0101), RDS 0102 (RDS 0102), RDS 0103 (RDS 0103), RDS 0104 (RDS 0104), RDS 0105 (RDS 0105), Datum / Site Model (Datum / Site Model), RDS 0001 (RDS 0001), GF Ground Floor (GF Ground Floor), RDS GF01 (RDS GF01), RDS GF02 (RDS GF02), RF Roof (RF Roof), RDS RF01 (RDS RF01), and RDS RF02 (RDS RF02). A red arrow points from the '01 First Floor' element to the right panel. The right panel, titled 'BIM Model', shows a 3D perspective view of a building model. The model is a multi-story structure with a blue and yellow color scheme. Below the 3D view, there is a control panel with a dropdown menu set to 'LAB-BBD-00-ZZ-M3-A-0', a 'Default view' dropdown, and a 'No location' dropdown. The bottom of the interface features a dark blue footer with the text '© 2008-2017 MainManager V11.6 All rights reserved - MainManager' on the left and the 'MainManager' logo on the right.