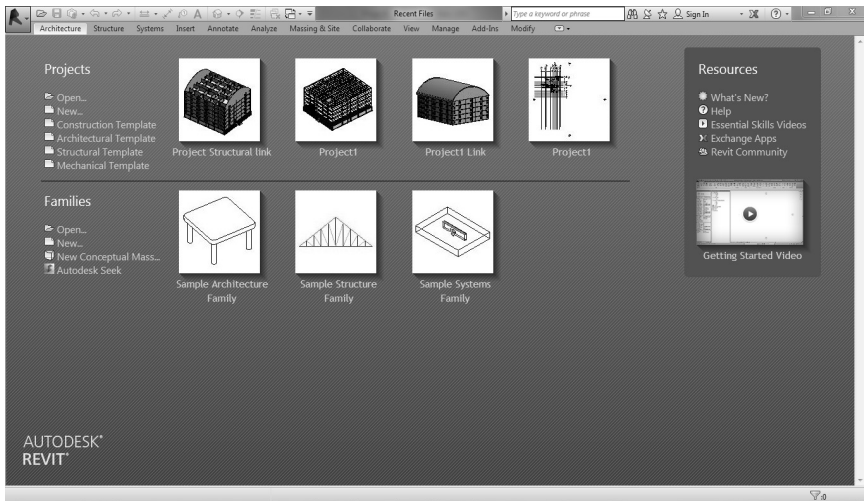


..... CHAPTER 4 .....

# REVIT STRUCTURE - TOP OF FOOTING (TOF)

This chapter presents the work step adopted for the BIM model using Revit Structure. It also discusses the scopes and components of the Revit Structure software, and concludes by showing the requirements necessary for effective use of model detailed design (LOD 300).

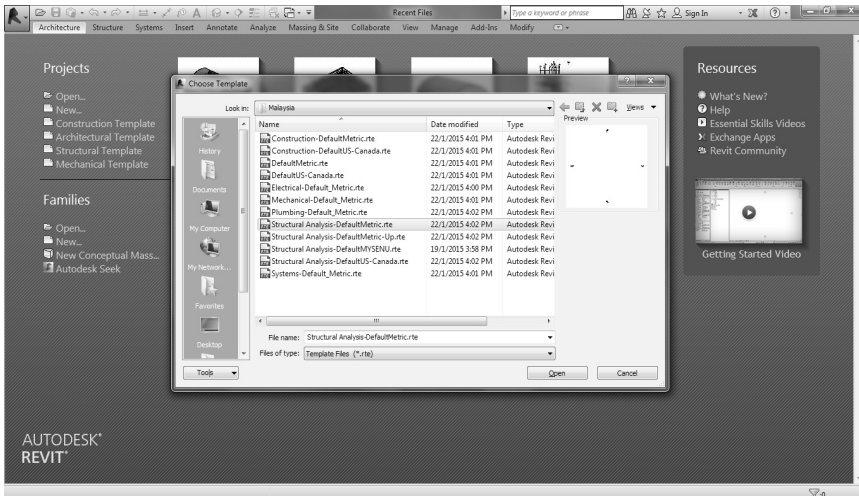
## 4.1 Levelling



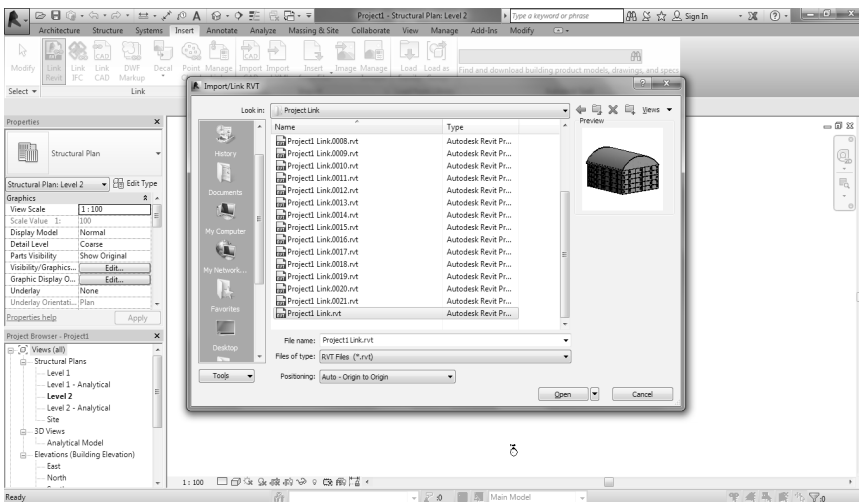
**Open the Revit.**

# BIM MODELLING TECHNIQUES FOR IBS BUILDING

## Practical Guidance for Constructions Professionals



**Click New project. Then choose structural template and click structural analysis-default metric. Click ok.**



**Go to insert tab. Click link revit on link panel.**