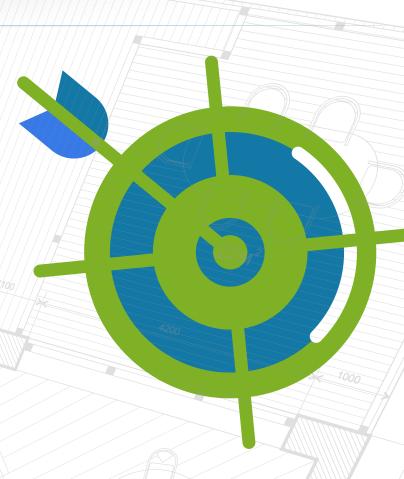
POINT CLOUD TO BIM

FOR EDUCATIONAL CENTRE



CHALLENGES >

- Heavy Input Data files
- Oistorted & Missing Scanned Data
- Prolonged Modeling time due to Missing Data



PROJECT DURATION



PROJECT LOCATION



INPUT FILES



EXECUTION

- Study of Input Point Cloud Data
- Imported .PCG files in Revit to setup models with 10 MM Accuracy
- Preparation of final Architectural & Structural BIM Models
- Accuracy in Models helped the Client to save Time



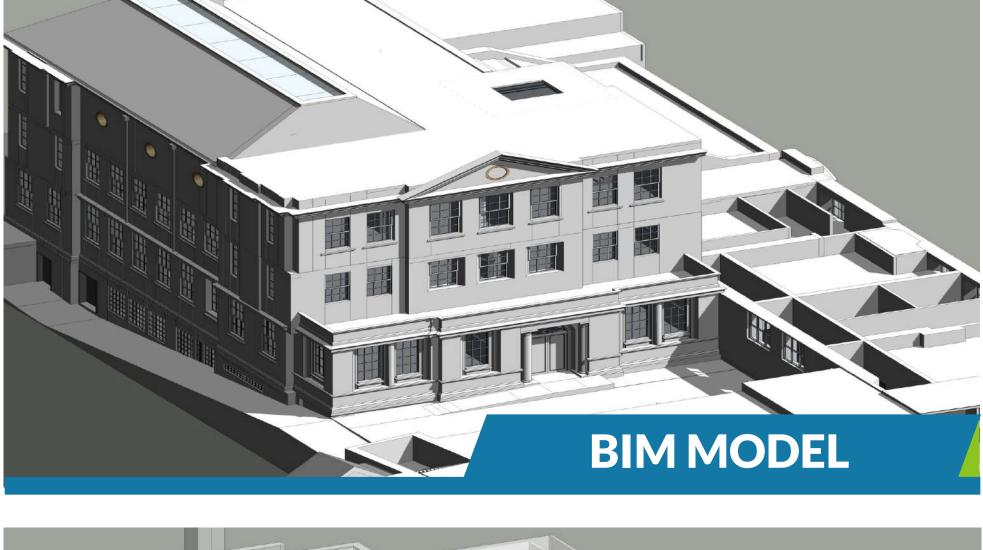
SOFTWARES USED

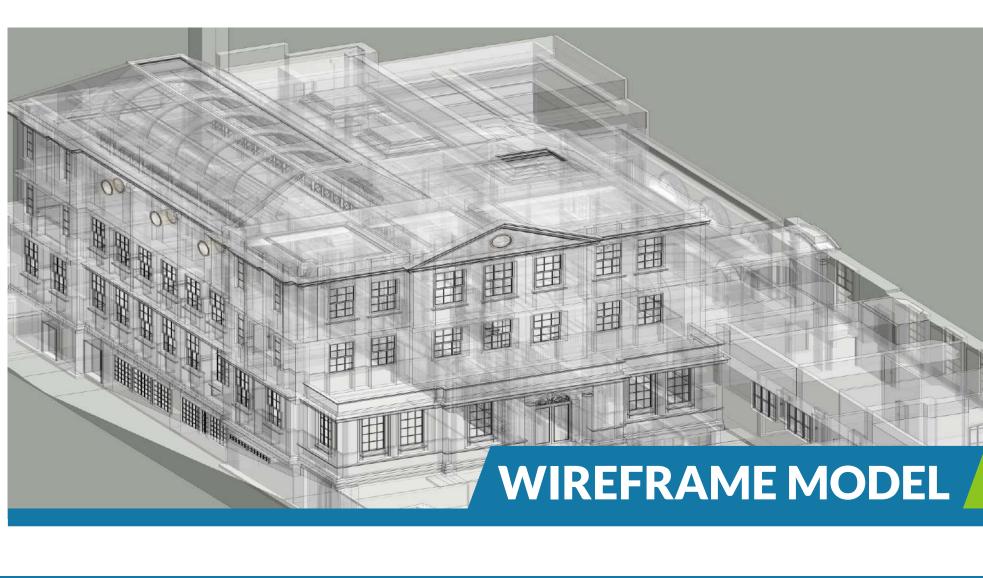




OUTPUTS









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