

US: M&M BUILDING

Stellenbosch University, Stellenbosch, Western Cape



Project Description

Alterations and additions to the existing Mechanical & Mechatronic Engineering Building. Approximately 5300m² including new additions. The construction is mainly a raft floor on piling, reinforced concrete structure to the front of the building, infilled brick work, plastered and painted as well as partitioning, suspended ceilings etc.

Project Profile

Contract Value:	R90 Million
Completion Date:	December 2019
Duration:	12 months
Architect(s):	Blue Print Architects
Principal Agent(s):	AL & A Project Managers
Engineer(s):	Edifice Consulting Engineer, BVI
PQS:	Consulting Engineers
Others:	Marius Van Tonder Quantity Surveyors Gibb Engineering, STAC Consulting

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