



'AURALIA' NIELD AVENUE, GREENWICH, NSW

The ultimate materials handling challenge!

Consisting of six large residential apartment blocks, this project is being constructed on an extremely steep 7570m² site which is completely landlocked with access restricted to a single road.

AFS LOGICWALL[®] is renowned for its advantages in materials handling and has performed exceptionally well on this challenging project. AFS has the capacity of transporting up to 300m² of wall per truck load, which is highly efficient when compared to conventional construction methods. The flat pack panels can be easily unloaded by a Manitou where there are crane limitations and restraints.

Does your project have restricted access or materials handling constraints? **AFS LOGICWALL[®] is the answer... call 1300 727 237 today!**

FACTS & FIGURES

Units

131 units

Height

2 basements, 5 levels

Quantity of AFS LOGICWALL[®]

12,500m² (6 buildings)

Applications

AFS 120 External Walls
AFS 150 External Walls
AFS 162 Party Walls
AFS 162 Lift & Stair Cores
REDIWALL[®] 200 Basement Walls

WHAT OUR CLIENT SAYS...

"I found AFS to be a well-developed prefab wall system, well suited to load bearing wall structures between 6 – 10 storeys. We would comfortably re-use AFS on future projects."



For more inspiring projects and testimonials [CLICK HERE](#) to visit our website