



PRECINCT APARTMENTS 2 BARRAMUL STREET, BULIMBA QLD

Both AFS LOGICWALL® and REDIWALL® were utilized on this project. AFS LOGICWALL® offered the builder material handling efficiencies which positively impacted upon the speed of construction of the overall project.

Specific advantages associated with the system on this project include:

- Overall speed of construction.
- Reduced labour requirement.
- Reduction in craneage when compared to conventional systems.
- Cost efficiencies associated with reduced materials handling and labour.
- Delivery efficiencies as a result of AFS Logistics guaranteeing delivery to site.
- Quality of finish.

FACTS & FIGURES

Units
25 Units

Height
3 + Basement

Quantity of AFS LOGICWALL®
3,604m²

Quantity of AFS REDIWALL®
13m²

Applications

- AFS REDIWALL® 200mm Lift Pit
- AFS LOGICWALL® 150mm Party Walls
- AFS LOGICWALL® 150mm Corridor Walls
- AFS LOGICWALL® 150mm External Walls
- AFS LOGICWALL® 200mm Lift Shaft
- AFS LOGICWALL® 262mm Balustrade Walls

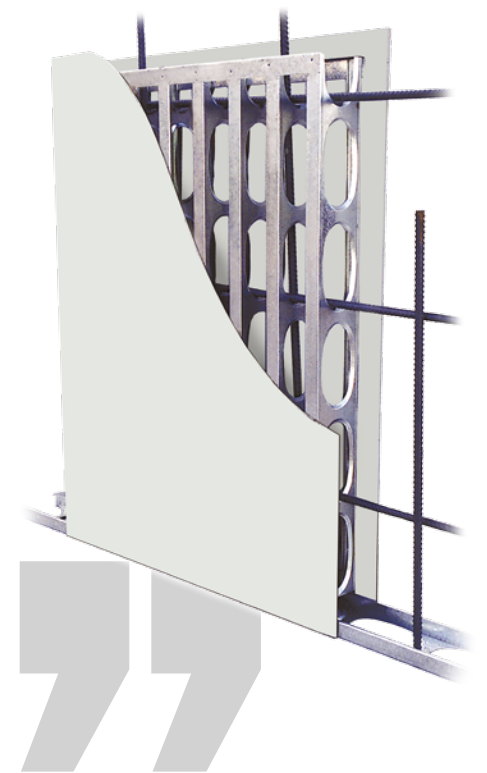
WHAT OUR CLIENTS SAY...

"The Barramul St, Bulimba project was the second project in which Aspect have utilised the AFS LOGICWALL® system. The project went very smoothly with the reliable AFS shop drawing, manufacture and delivery process. The system is simple, clean and quick, and also provides a much improved cycle times in conjunction with reduced onsite personnel. We would be happy to consider AFS on our future residential projects."

– Builder*

"Our current clients prefer to use AFS over alternative building products due to the speed of construction."

– Architect*



*Names available on request

For more inspiring projects and testimonials [CLICK HERE](http://www.afswall.com.au) to visit our website