



AFS LOGICWALL® and REDIWALL® permanent formwork walling systems for basements, penthouses and everything in between

Helping make multi-res go up quicker. Much quicker.

AFS LOGICWALL® and AFS REDIWALL® walling systems are solutions for above and below ground, inside and out.

They have become first-choice for builders wanting rapid installation, consistently high quality and a long-life alternative to the slower conventional walling methods.

Used in thousands of projects, LOGICWALL® and REDIWALL® help control costs and schedules without sacrificing standards.

LOGICWALL® gives the advantage of:

improved speed of construction

materials-handling and cost efficiencies

custom-made for each project, reducing on-site waste

AS3600 and performance compliant

structural and load-bearing capacity ease of design and specification

GECA-certification

consistent high quality finish

REDIWALL® offers many benefits, including:

improved speed of construction

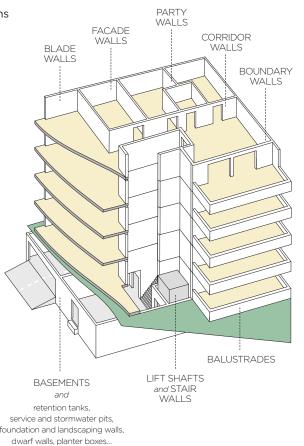
ease of installation and materials handling

lightweight durable design

AS3600 compliant—fire, heat and smoke certification

semi-gloss high quality low maintenance finish

water resistant



AFS LOGICWALL® provided benefits with time

Load-bearing and guaranteed to last at least as long as conventional concrete structures, AFS LOGICWALL® has many advantages. But builders are most attracted to what it doesn't have

Being lightweight means deliveries are quickly unloaded and readily shifted into place so it doesn't present the materials handling problems of other walling systems.

LOGICWALL® also arrives sized to your project and labelled for placement which means it doesn't incur the construction penalties of slower, labour-intensive methods.

Importantly, LOGICWALL® is AS3600 compliant for internal and external use, with a life expectancy equal to or greater than fifty years.



On a \$40m project AFS helped with speed of construction, safer handling and a great finish 7 Projects Manager cockram

AFS REDIWALL® offers builders a quick, cost-effective solution to any basement project, whether it involves long-runs or complex customising.

The ingenious panels are polymer-based and can be supplied sized-to-fit or readily sawn on site. And their light weight makes deliveries and materials handling easier, especially where access is difficult.

Installation can be done by any formworker as the pieces, including corners, are simply slid in to connect against each other onto a track.

REDIWALL® provides a clean, even, water resistant, low-maintenance surface that doesn't require finishing. No wonder builders keep using it to save time and money.





DOWN TO 5 FLOORS



