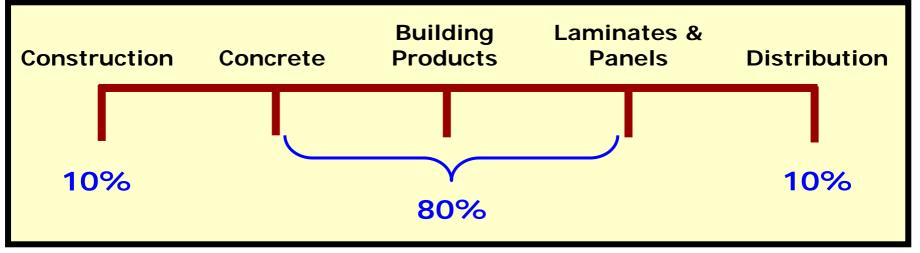


FletcherBuilding

What is different about Fletcher Building?



- A building materials manufacturer with two special channels to market
- We own high portions of the value chain for our product markets
- All businesses have high market shares
- Control of the distribution channels is the key to these market shares

Analysts Briefing September 2004

Mark Binns Chief Executive, Construction





The Fletcher Construction Company







NZ COMMERCIAL BUILDING

- Backlog: \$200m plus UOA Business School (\$130m)
 - say \$330m
- Turnover FY04 \$350m
- Employees 437
- Major Projects: Universities, Sky City / Grand Hotel, Northlands







CIVIL & INDUSTRIAL INFRASTRUCTURE

- Backlog \$183m
- Turnover FY04 \$134m
- Employees 383
- Major Projects Ports, Bridges, Roading







BUILDING & ENGINEERING IN THE SOUTH PACIFIC

- Backlog \$86m
- Turnover FY04 \$55m
- Employees 1249
- Major Projects Ports, Bridges, Commercial, Hotels







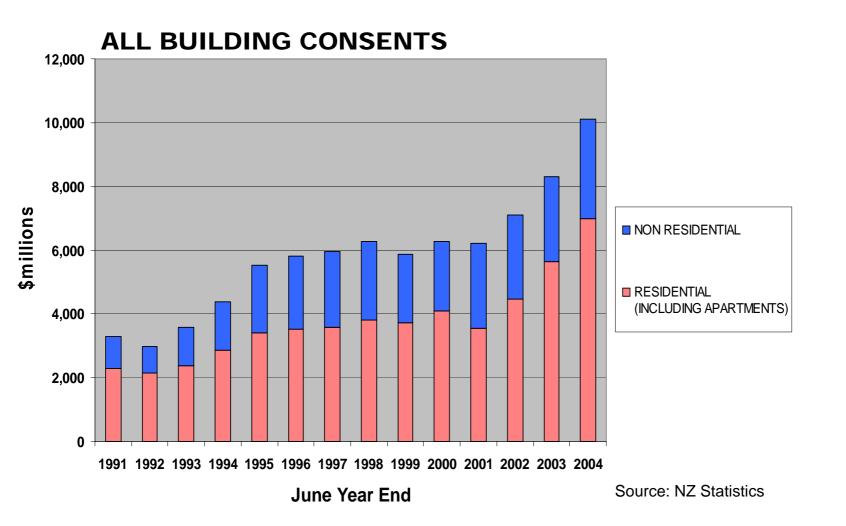
DOMESTIC BUILDER

- With approx 400 homes per year = NZ's largest home builder.
- But this represents only 4% of stand-alone homes in Auckland
- Average sale price per home \$395,000 (incl. GST)
- Employees 57
- 7 divisions all in Auckland
- EBIT up x 5 on FY01







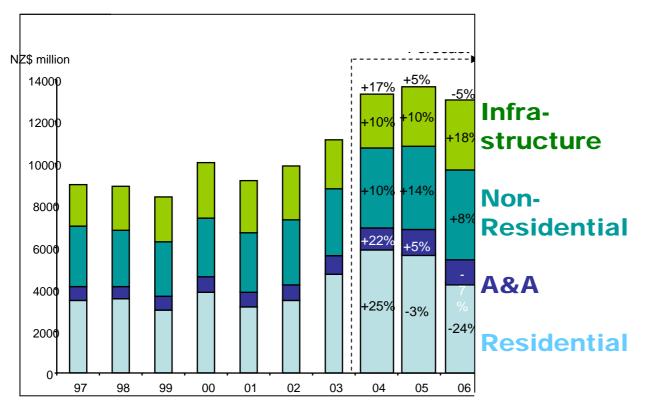




WHERE WE HAVE BEEN



VALUE OF WORK DONE



Source: INFOMETRICS



FORECASTS



IMPLICATIONS FOR HOUSING

- Margins will soften off historic highs.
- Solid demand is expected to continue for well-located product.
- The key issue is land-delivery.







IMPLICATIONS FOR COMMERCIAL BUILDING

- Workload will remain high
 - Low participation in apartment market which may decline.
 - Public infrastructure will remain strong.
 - 50% of current backlog is in public sector infrastructure.
- Increasing building costs / interest rates unlikely to materially affect outlook.







IMPLICATIONS FOR COMMERCIAL BUILDING

\$1billion	
\$2.8 billion	

Private developers - commercial

Public sector infrastructure

Source: Fletcher Construction estimates

Projects >\$25m with 2005-06 start





IMPLICATIONS FOR CIVIL & INDUSTRIAL INFRASTRUCTURE

- Roading dominates
 - \$4.3 billion Transit spend over next decade.
 - \$2.3 billion in Auckland







IMPLICATIONS FOR CIVIL & INDUSTRIAL INFRASTRUCTURE

- Roading dominates
 - \$4.3 billion Transit spend over next decade.
 - \$2.3 billion in Auckland
- BUT there is also growth in other sectors







FUTURE WORK IN THE SOUTH PACIFIC

- Fiji resurgence based on growth in tourism.
- 30% of work sought is aid-funded







GROWTH ASPIRATIONS

NZ remains a 'land of opportunity'.

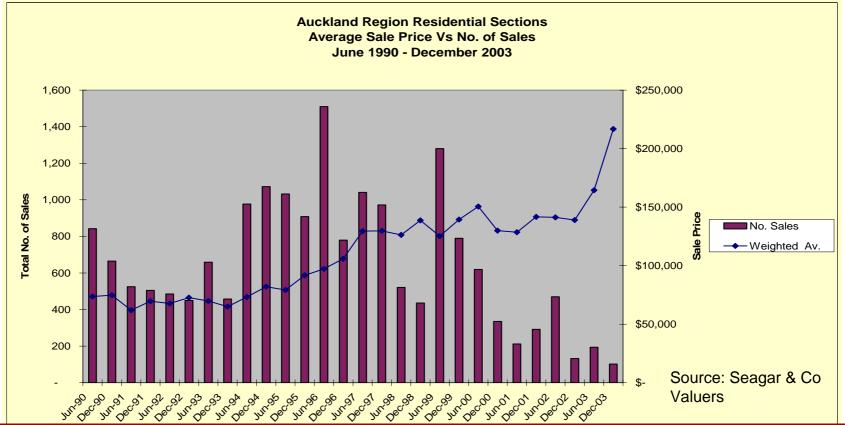
- Strong market
- South Island office for *Engineering*
- *Building* under-represented in

some areas.





Auckland land is constrained





RESIDENTIAL



Lunn Ave opportunity

• Stage 2. Balance of residential lots and option on apartment land for 4-5 blocks in negotiation.







Lunn Ave opportunity

• Stage 2. Land supplied 2005 - 2011







Jacks Point, Queenstown







DELIVERING GROWTH - KEY ISSUES



Growth in NZ-based employees





DELIVERING GROWTH - KEY ISSUES

Continued industry leadership

- University recruitment
- School leavers
- Cadetships





DELIVERING GROWTH - KEY ISSUES

Continued industry leadership

- Environment
- Drugs & alcohol





OUTLOOK TO FY07

- Workload will remain strong.
- People constraint is the major issue / opportunity.
- Any fall-off in private-sector will be compensated by infrastructure growth.
- Focus on quality not on quantity!



Analysts Briefing September 2004



Andrew Reding Chief Executive, Building Products



Results Record

	June* 2001	June* 2002	June* 2003	June 2004	June 2004
\$m's	Pro-forma			excl. Tasman	incl. Tasman
Operating Revenue**	642	619	638	712	927
EBIT	50	77	102	133	164
Margin	8%	12%	16%	19%	18%
Total Funds Employed	333	322	296	287	560
EBIT/Funds	15%	24%	34%	46%	31% ***

* restated to transfer FWP & SPH to Laminates and Panels

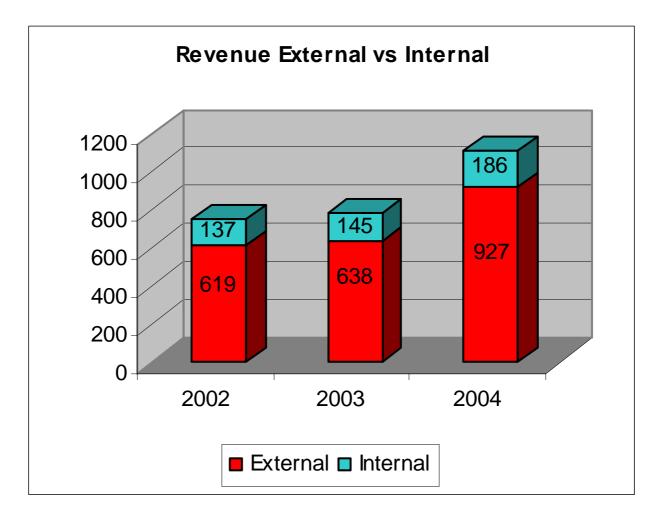
** excludes inter-company revenue

*** Pro Forma return based on full 12 months of Tasman

Presentation to Analysts – September 2004



Revenue



Presentation to Analysts – September 2004



How we have done it?

- Organic growth
 - Competent management
 - Focus on performance
 - EBIT, Funds, Cash
 KDVc (i.e. OFF IFOT)
 - KPI's (i.e. OEE, IFOTIS)
 - Strong market

Cont...



How we have done it?

Acquisitions

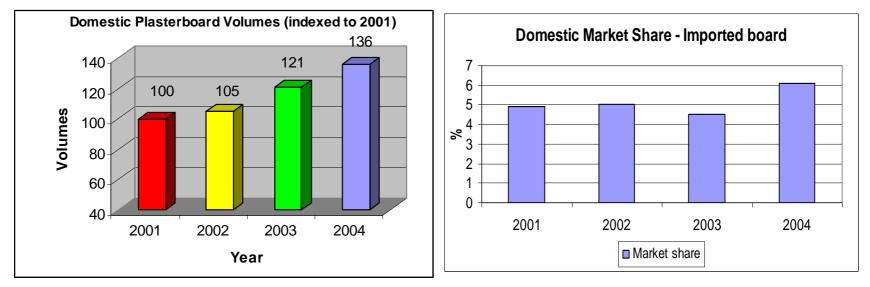
- Tasman Building Products (Oct 03)
- Colorflo rainwater systems (Feb 03)
- Divestments/Closures
 - Cyclone (Nov 01)
 - Aluminium Solution Centres, Australian Shapes distribution (Jul 01 & Aug 02)
 - Backbone (Jun 03)







- New Zealand's sole manufacturer of Plasterboard. Two manufacturing plants (Auckland and Christchurch)
- Highest annual volume of board and plaster ever manufactured or sold in NZ driven by very high building activity
- Launched Fiberock JV with USG to build a market for Fiberock in NZ, Australia and Asia.







- Designer and manufacturer of premium architectural window and door systems and other aluminium products to both domestic and international customers.
- Continued productivity gains.
- Launch of innovative product solutions including patented bi-fold door systems and trackless sliding doors (patent pending).

Presentation to Analysts – September 2004





<u>Australia</u>

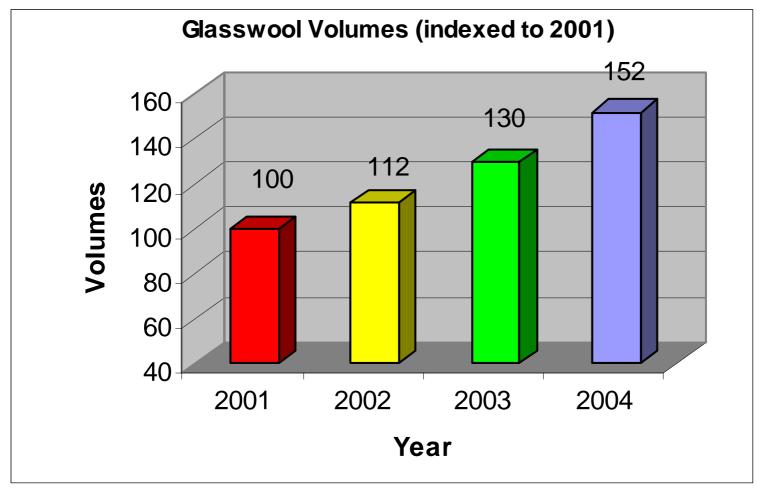
- Only Australian company to manufacture the three main insulation products (glasswool, polyester and reflective foil).
- Record sales performance and record output from both Rooty Hill and Minto plants.
- State acceptance of Federal BCA recommendations increasing the use of insulation in both housing and light commercial applications.

New Zealand

- Leading New Zealand manufacturer of glasswool insulation, foil laminates and building papers, with plants in Auckland and Christchurch.
- Record sales and production levels achieved in 2004 financial year.
- The 2 year old PinkFit[™] installation service grew to 14 franchisees nationally and installed 17% of pink batt sales.
- Synergies realisation has led to closure of Tasman Foil plant and consolidation into FBL's existing Duroid operation. Now reporting to TINZ.



Insulation sales volumes -Australasia

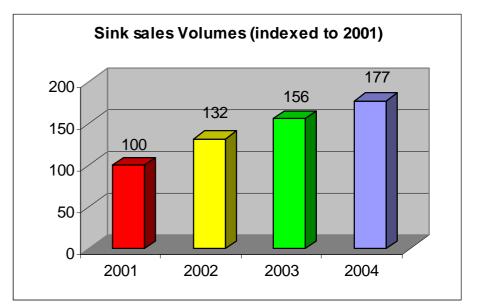


Presentation to Analysts – September 2004





- Second largest manufacturer of sinkware in Australia.
- Record exports in 2004, particularly to the USA.



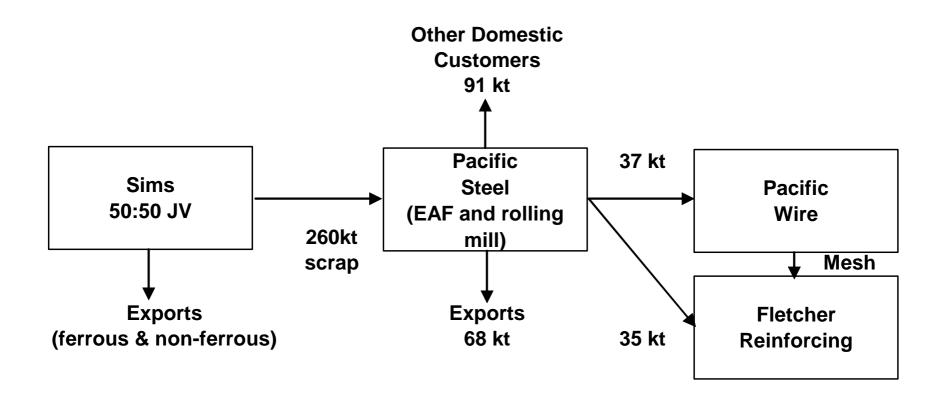


No. 1 in Australia of Access flooring systems.

Presentation to Analysts – September 2004

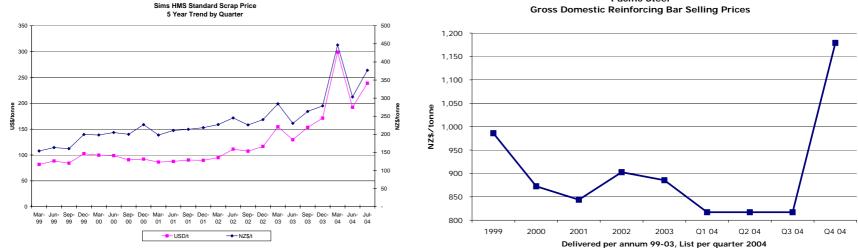


The Pacific Steel Group value chain





Pacific Steel Group



Pacific Steel

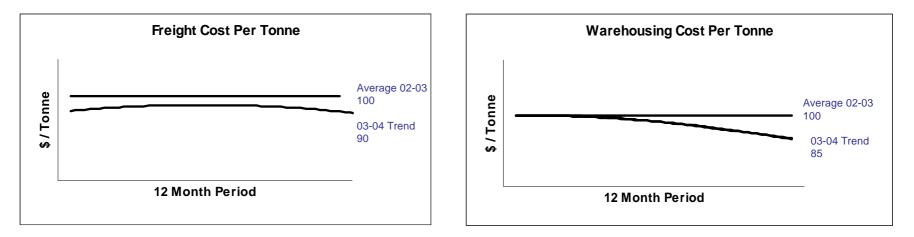
Innovation

- **Electro-Magnetic wiping**
- Zinc Aluminium wire
- Coloured wire
- **Reid Bar**
- Galvanised Rebar





- Easysteel is a leading stockist and distributor of long and flat sheet products across 13 nationwide locations, servicing 10,000 customers across the whole NZ economy.
- Revenue up 16% on last year, earnings up 46%.
- New facilities planned for five branches and Christchurch RDC.
- New Penrose distribution facilities contributed to improved warehousing and freight costs per tonne.

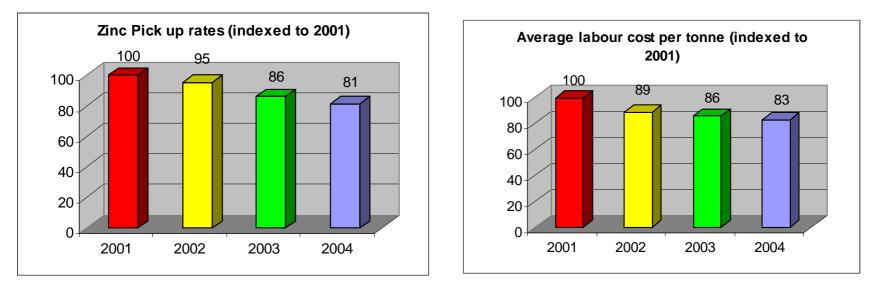








- Hot-dip galvanising of a range of products located in Auckland and Christchurch.
- Growth focuses on new galvanising technologies that can be commercialised around the world.





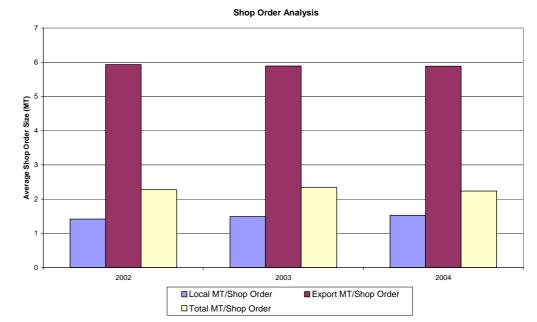
Dim

- The leading NZ supplier of metal purlins, roofing, cladding and composite flooring systems with 12 sales centres throughout NZ.
- Rationalised operating footprint around major regional factories to service customer needs better.
- Launched Dimondek 630, on-site roll-forming system with NZ record (65m) for longest roof ever manufactured in NZ.





- Leading manufacturer of pre-painted metal products used in the manufacture of both residential and commercial roofing, cladding, and rainwater systems.
- A new R&D facility to develop new products for new market niches is under construction and will be commissioned in February 2005.
- Focused on flexible small run manufacturing offering minimum of a house lot of a single colour.

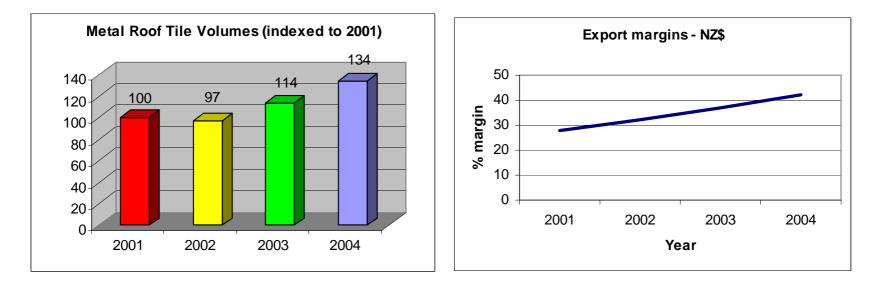








- Largest manufacturer of steel roof tiles world wide with plants in Auckland and California, licensees in Europe, Chile and Indonesia and sales offices in Europe, Japan, China and the Middle East.
- Both plants capacity constrained, currently looking at options for expansion both on existing sites and in new locations.
- Growth of metal tile sales has been significant.





Key issues going forward

- □ Sustainable growth in earnings.
- Reducing volatility by decreasing exposure to NZ residential cycle.

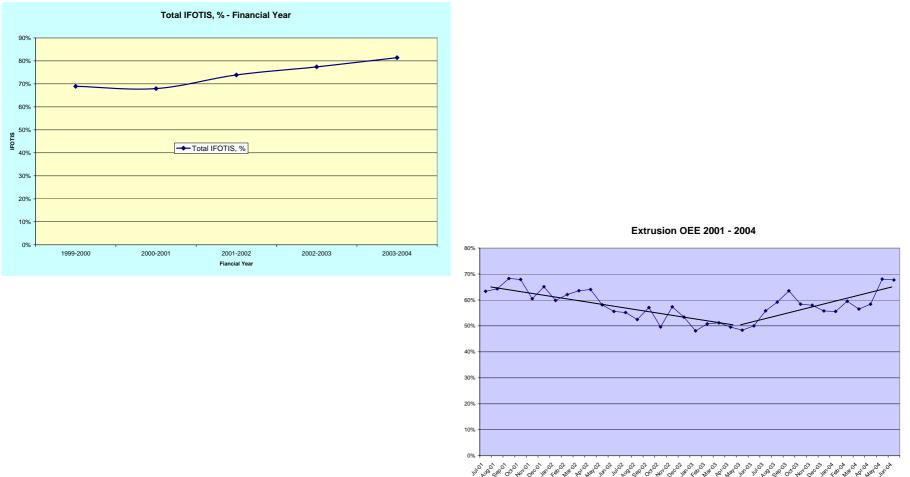


Key Strategies

- Be operationally excellent in support of business unit market strategies.
- □ Acquire operations whose product ranges and activities complement those already offered.
- □ Realise offshore potential of product champions.
- Develop our Australasian market position to introduce new products and technologies.



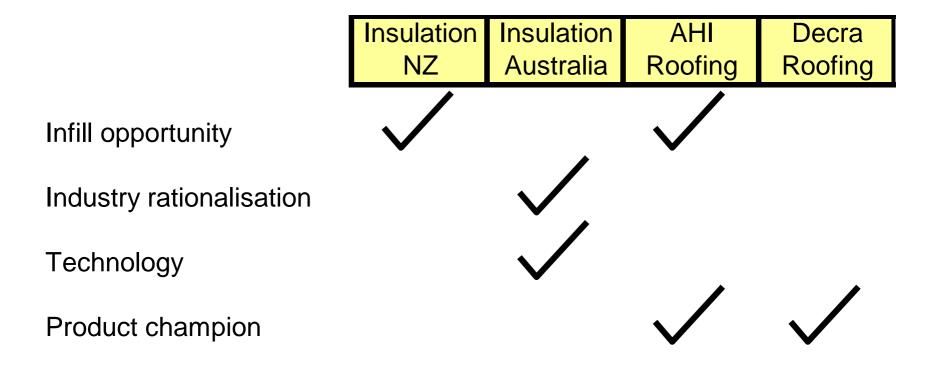
Operational excellence – e.g. Aluminium



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Where the Tasman Acquisition fits





Some examples of technology and product champion plays

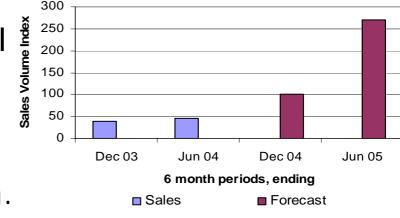


Fiberock

50/50 JV established to commercialise this technology in Asia, Australia and New Zealand.

□ Specialist uses complement plasterboard.

Acoustic floor underlay and impact resistant wall linings being released in New Zealand, Hong Kong, Singapore, Australia and then Japan.



Powerscape Fiberock Products

herBuildina

EMW

- Electro Magnetic Wiping is a process of controlling the zinc coat weight on wire.
- Advantages:
 - Zinc savings
 - Productivity, higher line speeds
 - Quality improvement



Gas Gravel controlled zinc application



EMW controlled zinc application

The characteristics of EMW has lead to savings of up to 25% in zinc usage,



Product Champion – Metal Roof tiles

□ Value proposition defined by market:

- Lightweight
 - Re-roof costs, construction flexibility, faster to install
- Strength
 - earthquake, hail
- Product performance
 - Fade resistance, weather tightness
- Aesthetics
 - Colour, profiles.









Metal Roof tiles

- Optimal plant believed to be between 9-11m tiles.
- **D** Expanding to meet demand.
- □ Huge untapped market.



Presentation to Analysts - 8th September 2004

The Laminates and Panels Division of Fletcher Building Limited is comprised solely of The Laminex Group.

The Laminex Group was formed in 2002 after the acquisition and integration of Formica (September 1999) and Wesfi Limited (February 2001) with Laminex Industries.

The Laminex Group was acquired by Fletcher Building Limited in November 2002 and subsequently integrated with the existing Scott Panel and Hardware and Fletcher Wood Panels operations.

LEADING BRANDS









LEADING MARKET POSITIONS

Market Shares

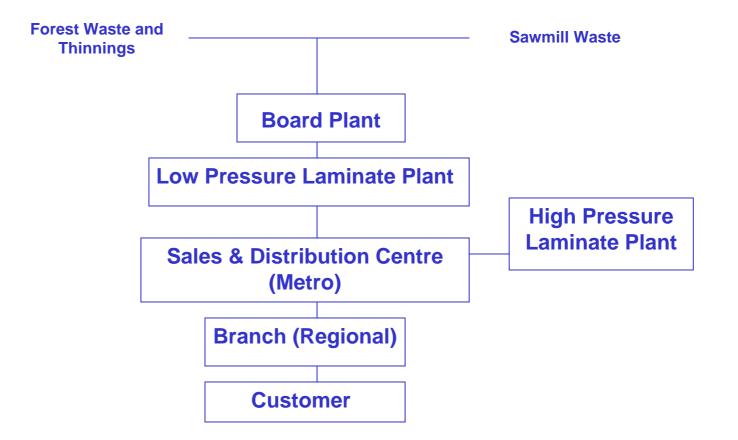
High Pressure Laminate Decorated MDF Decorated Particleboard

Raw MDF Raw Particleboard

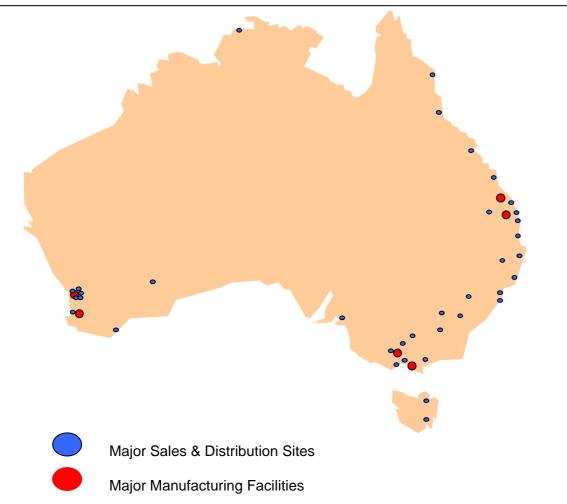


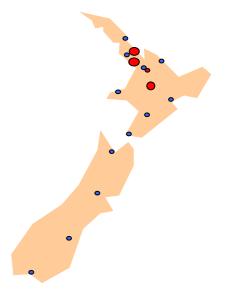
26% 21%

VERTICAL INTEGRATION



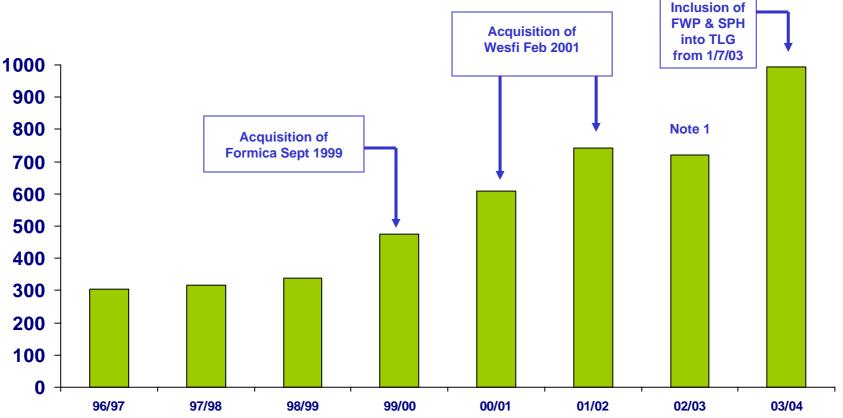
MAJOR LOCATIONS



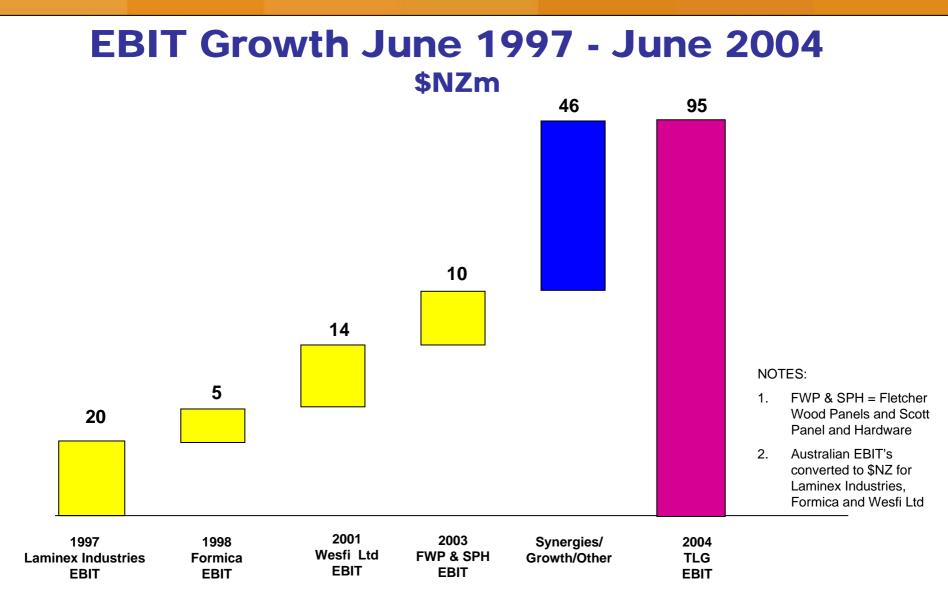


Revenue Growth 96/97 – 03/04

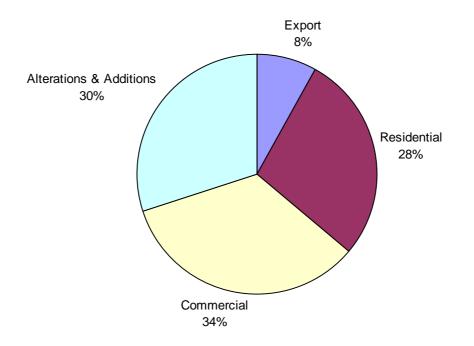
\$NZm



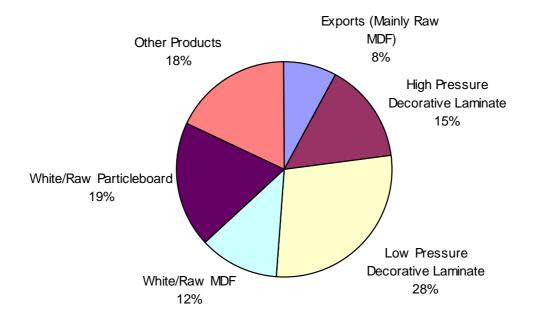
Note 1: Underlying sales in \$A were 5.5% above 01/02 but appreciation of the \$NZ against the \$A in 02/03 has the effect of reducing revenue on conversion to \$NZ. Sales are converted from \$A to \$NZ at average exchange rates each year



Revenue by Segment 2003/04

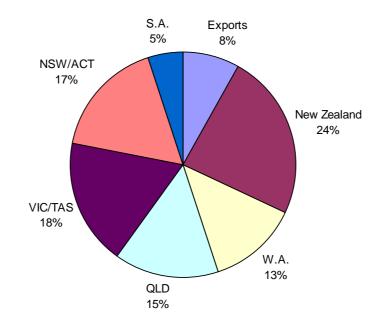


Revenue by Product 2003/04



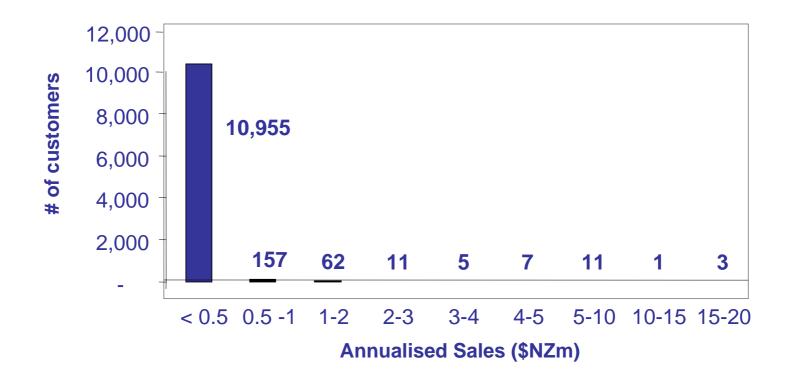
THE **laminex** group

Revenue by Major Region 2003/04



Customer Size Review

Active Customers grouped by annualised sales



Competitor Capability

	TLG Aus/NZ		CHH Aus/NZ		Parbury <i>Aus/NZ</i>		Nelson Pine <i>Aus/NZ</i>		D&R Henderson <i>Australia</i>		Borg Australia		Duropal Australia		Prime Panels <i>NZ</i>	
HPL																
Substrate	РВ	MDF	PB	MDF	PB	MDF	PB	MDF	PB	MDF	PB	MDF	PB	MDF	PB	MDF
Colour Board																
White Board																
Raw Board																



Manufactured



Imported

Purchased Locally

2003/04 Priorities

- NZ Integration
- Sydney/Adelaide Distribution Centres
- New State based customer service centres
- Formica/Formex product and brand rationalisation
- Minimise impact of high \$A on export business
- Improve safety

2004/05 Priorities

- Brisbane Distribution Centre
- Improve NZ manufacturing performance
- Upgrade branch network Canberra, Townsville
- Establish resin manufacturing on east coast Australia
- Develop Asian strategy

Key Messages

- 1. Attractive industry structure
- 2. Vertical integration
- 3. High barriers to entry
- 4. Capitalising on Australia's and NZ's natural wood resource

DISCLAIMER

This presentation contains not only a review of operations, but also some forward looking statements about Fletcher Building and the environment in which the company operates. Because these statements are forward looking, Fletcher Building's actual results could differ materially. Media releases, management commentary and analysts presentations, including those relating to the 2004 annual results, are all available on the company's website and contain additional information about matters which could cause Fletcher Building's performance to differ from any forward looking statements in this presentation. Please read this presentation in the wider context of material previously published by Fletcher Building.

