1. Near-term profit growth

We expect FY22 EBIT of c.\$750m, with an FY23 target for a \$100m+ uplift (assuming a broadly flat market)

FY22F EBIT¹ by Division (\$m)

Building Products Distribution	c.\$210m c.\$135m
Distribution	c.\$135m
Concrete	c.\$125m
Australia	c.\$115m
Residential and Development	c.\$215m
Construction	c.\$30m
Corporate	c.\$(65)m
Intercompany eliminations (new WWB plant)	c.\$(15)m
Group	c.\$750m

FY23 EBIT¹ Target

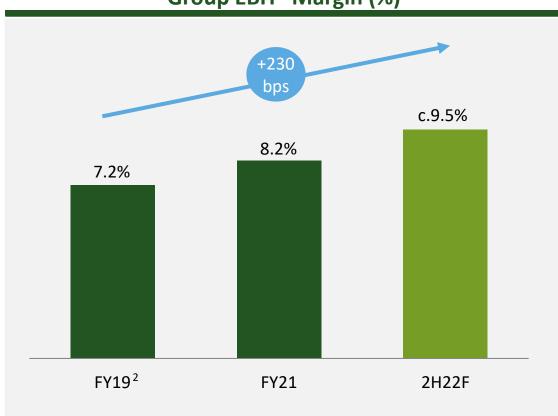
- → FY23 target is for \$100m+ uplift in Group EBIT (vs. FY22F)
- → Key assumptions:
 - → Broadly flat market activity in FY23 (vs. 2H22F)
 - → c.10ppt lower margins in residential development (vs. FY22F)
 - c.\$20m of Industrial Development business EBIT (vs. \$48m in FY22F)
 - → c.\$75m of corporate costs, including \$15m of additional opex for the Digital@Fletcher Foundations ERP project



2H22F EBIT Margin

EBIT margin has improved by 200bps (vs. FY19), driven by cost-out, improved pricing and revenue mix





Key levers driving improvement over FY19-22

- → **Cost-out:** Gross cost reduction of >\$250m, focused particularly on supply chain and overheads
- → Efficiency: c.\$100m investments in manufacturing rationalisation and automation across the period
- → **Pricing:** Improved segment-based pricing and management of rebates / discounts, driving improved gross margin
- Revenue mix: Growth in accretive segments across the products, distribution and residential businesses

Note: FY19 included \$57m of Industrial Development EBIT (vs. nil in 2H22F). FY19 EBIT margin excluding Industrial Development is 6.6%

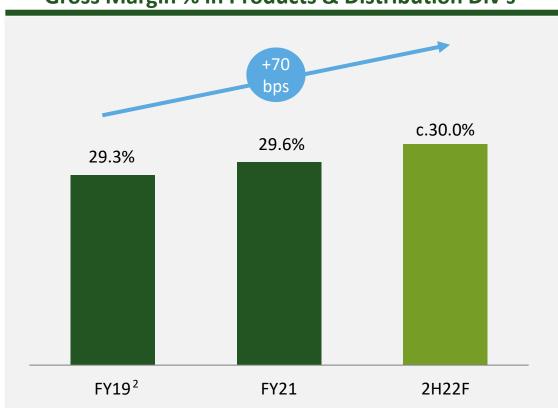


^{1.} Before sianificant items

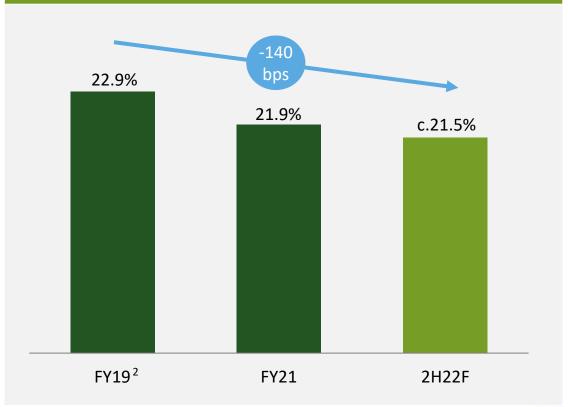
^{2.} FY19 is a pro forma number adjusted for discontinued operations and IFRS16 to allow for like-for-like comparison

Price effectiveness and cost efficiency have been key drivers of margin improvement

Gross Margin % in Products & Distribution Div's¹



Overheads / Revenue % in Products & Distribution Div's¹





^{1.} Building Products, Concrete, Distribution and Australia

^{2.} FY19 is a pro forma number adjusted for discontinued operations and IFRS16 to allow for like-for-like comparison

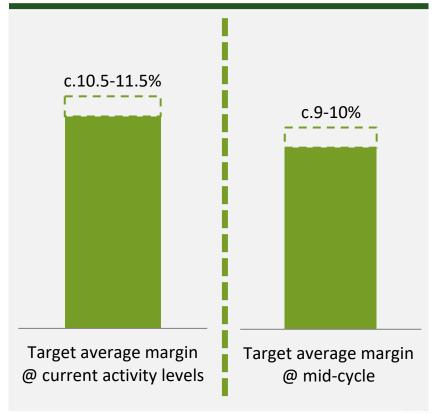
Targeting 100-200bps of further EBIT margin expansion at current activity levels; 9-10% target at mid-cycle

Current EBIT¹ Margin (%) c.9.5% 2H22F

Drivers of Margin Expansion



Medium-Term Target EBIT¹ Margin (%)





Fletcher Construction order book well-placed to deliver 3-5% margins, with two legacy projects to complete

Fletcher Construction

- Committed forward order book of \$3.1b
- → Underpins c.80% of FY23F revenue
- → Focus on NZ civil infrastructure: roading, marine, airports & water. Strong forward pipeline of investment in these sectors
- Order book is predominantly low-to-medium risk contracts; larger infrastructure projects are contracted under alliance model
- → Gross margins >10% and EBIT margins 3-5% (excl. legacy projects)
- → Two legacy projects to complete:
 - Puhoi to Warkworth motorway: 2023 completion; currently negotiating claims settlements including for COVID-related delays
 - → International Convention Centre: 2025 completion



Waikato Expressway



3. Investment

'Base' capex of \$200-250m p.a. to support underlying business; focus is on digital, efficiency & sustainability

'Base' Capex: \$200-250m p.a. \$150-175m p.a. to maintain current asset base **Maintenance** Compares to underlying depreciation¹ of \$165m p.a. in FY22 \$25-50m p.a. **Digital** → Acceleration of improvements to ERP systems data & analytics and customer-facing eCommerce tools \$25-50m p.a. **Efficiency & Sustainability** Focus on cost reduction & carbon emissions reduction

Note: Base capex does not include new WWB plant remaining spend of \$100-125m in FY23



3. Investment

'Above base' growth capex of c.\$500m over FY23-25, mainly on organic investments into NZ adjacencies

'Above Base' Growth Capex: c.\$500m over FY23-25, targeting ROFE ≥ 15% and \$75m+ of EBIT uplift at maturity

- → c.\$500m of investment in product & network adjacencies over FY23-25
- → Current pipeline is mainly organic, focused on New Zealand:
 - Wood-fibre based panel products
 - → Glasswool insulation expansion (building code change)
 - → Aggregates resource & low-carbon cement binders
 - → Distribution network and Frame & Truss expansion
- → Targeting ROFE ≥ 15% at mid-cycle activity levels
- → Margins expected to be accretive to 9-10% mid-cycle target
- → Will continue to explore additional opportunities in NZ & AU





3. Investment

Residential Development investment based on through-the-cycle metrics, with sensible capital allocation

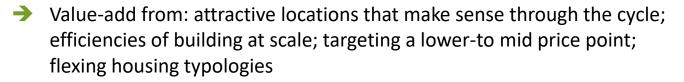
Residential Development Business: Investment Approach and Resilience

Disciplined approach to investing for growth



- → Land pipeline secured to deliver growth to c.1,400 units in FY25
- → Focusing on strategic locations which make sense through-the-cycle
- → Investment hurdle is ROFE > 15% and EBIT margins of 15-20%+

Business model has built in resilience to softening NZ house prices



→ Market value of current land independently assessed at c.\$350-400m higher than book value of c.\$400m – i.e. c.2x higher than book

Sensible capital allocation vs. balance of Group

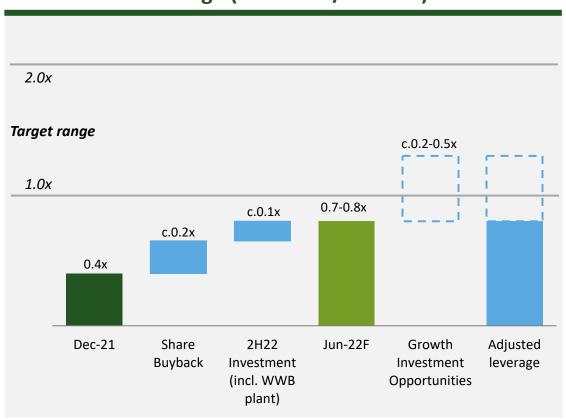
→ Growth in Residential Development achieved whilst maintaining sensible limits on investment – will remain less than 20% of Group funds



4. Financial position and returns

We expect to operate at the lower end of our target leverage range – resilient balance sheet settings

Leverage (Net Debt / EBITDA)

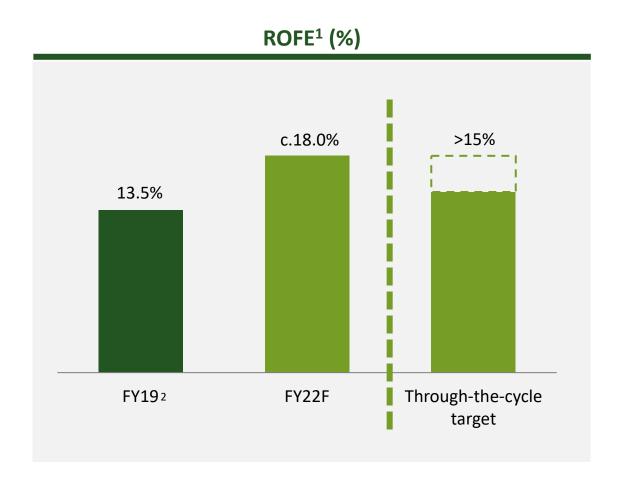


- Strong balance sheet to support growth investments
- → Investments may lift the Group's leverage by c.0.2x to 0.5x over the FY23-25 period with a lag between capex and earnings for organic opportunities
- The Group will maintain a preference for relatively conservative balance sheet metrics to ensure resilience through any economic cycle
- → The Group expects to continue to operate at the lower end of our target leverage range in the medium-term



4. Financial position and returns

Material improvement in ROFE; strong and sustainable shareholder returns



Returns **Dividends (cps) Share buyback** 41.2m 18.0 shares repurchased for \$275m 18.0 completed in May-22 Last 12 Months ■ Interim Dividend FY22 ■ Final Dividend FY21

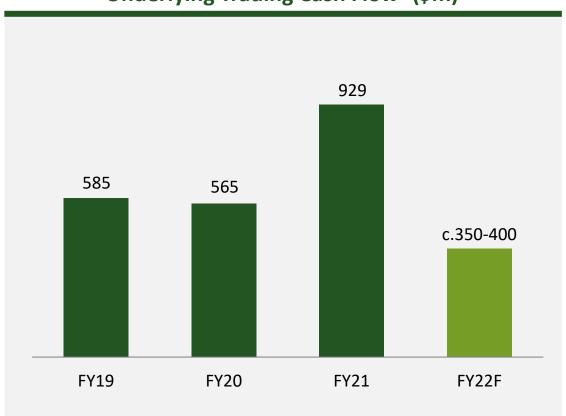


 $^{1.\} Return\ on\ Funds\ Employed\ (ROFE)\ is\ EBIT\ to\ average\ funds\ (net\ debt\ and\ equity\ less\ deferred\ tax\ asset)$

4. Financial position and returns

Shareholder returns supported by underlying trading cash flows

Underlying Trading Cash Flow¹ (\$m)



- → c.\$2.5b of total underlying trading cash flow in FY19-22F
- → FY22F trading cash flow lower on investments in inventory
 - Draw-down of stocks in FY21
 - → Investments in FY22 to support customer service levels in disrupted supply chain environment
- → In FY23, we expect broadly stable working capital levels in the products and distribution divisions



^{1.} Trading Cash Flow = EBITDA less Lease Principal Payments & Lease Interest Paid plus / minus Working Capital Movements. Underlyin trading cash flow excludes FCC Legacy cash flow and Significant Items

5. Market outlook – summary

Current volumes strong; backlog to support activity over next 12-18 months

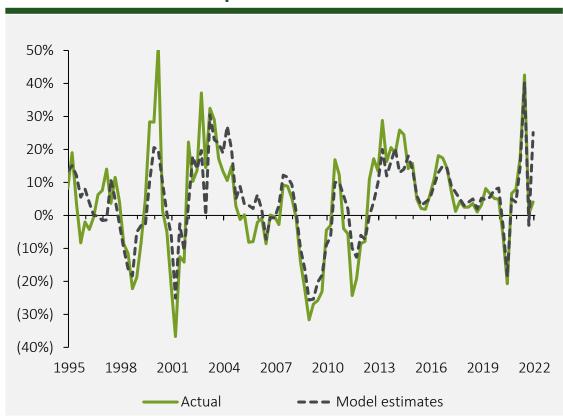
- Current trading volumes in the business remain strong
- Demand is running ahead of industry capacity to build in residential, particularly in New Zealand
 - → NZ residential consents of c.50k p.a. are 20-30% above capacity
- → Backlog of residential activity in NZ and Australia, as well as a solid pipeline of non-residential work, are likely to support robust market volumes over the next 12-18 months
 - → FBU FY23 earnings guidance is based on the assumption of a broadly flat market compared to the second half of FY22
- → Market outlook for FY24 and beyond has a heightened degree of uncertainty
 - → Focus on ensuring operating disciplines (especially pricing & cost management) remains strong, ensuring we can adapt to any market softening
 - Balance sheet settings strong and resilient to any economic cycle



5. Market outlook – macroeconomic impact

Given heightened macro uncertainty, we asked Deloitte to look at the relationship between key economic variables and activity in our markets – and to provide an independent view of the medium-term outlook

Model Example: NZ Residential WPIP



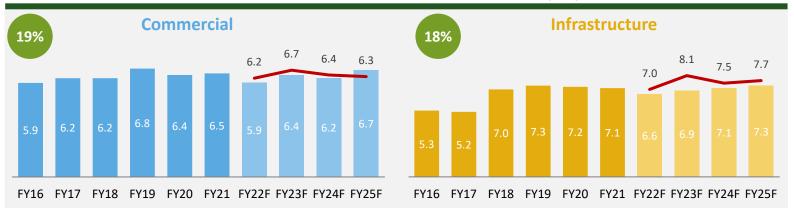
- → Deloitte Access Economics' model draws on movement in key economic variables, notably:
 - Inflation
 - → Employment and household disposable income
 - Mortgage rates
 - House prices
 - Population growth
 - → Public and private investment
- → Across all FB markets (i.e. residential and non-residential, NZ and AU), Deloitte established strong historical relationships between movement in these variables and work put in place (WPIP) in NZ or work done in AU
- → Deloitte has provided FB with a view of WPIP / work done for FY23-25F, based on its outlook for key economic variables in NZ & AU



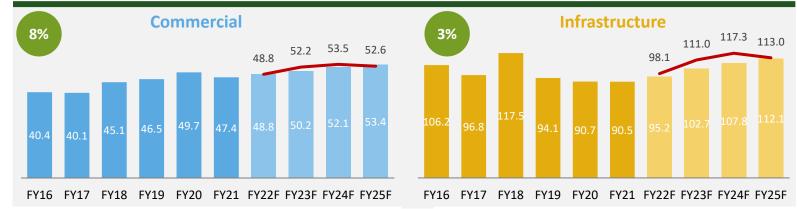
5. Market outlook – non-residential NZ & AU

NZ & AU non-residential are 45-50% of FB's market exposure. Pipeline of work expected to be solid

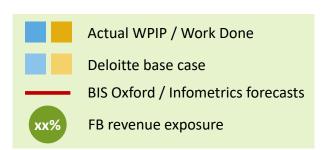
NZ Commercial & Infrastructure WPIP (\$b)



AU Commercial & Infrastructure Work Done (A\$b)



- Non-residential activity is expected to remain supportive over the mediumterm, driven in particular by public sector investment
- → Outlook is for flat to slightly higher activity (in real terms) vs. 2H22F
- → Infometrics / BIS Oxford and Deloitte forecasts are broadly aligned

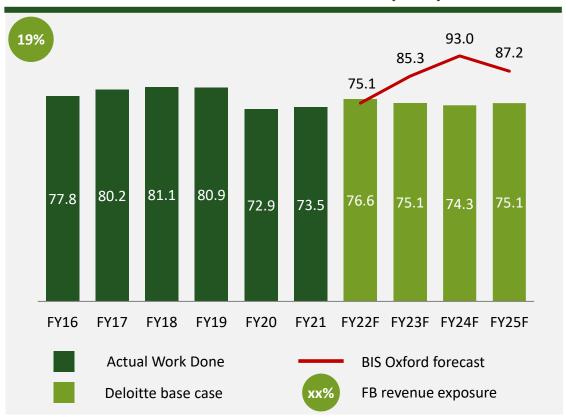




5. Market outlook – residential AU

AU residential activity is currently at an average of the past five years – material near-term backlog and solid outlook

AU Residential Work Done (A\$b)



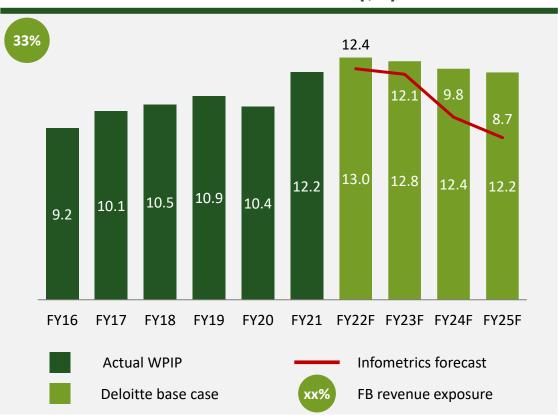
- → AU residential activity is currently at an average of the past five years
- → Recent levels of consenting, plus disruptions to activity in the past 12 months (e.g. COVID, supply chain and floods) are expected to support market volumes through FY23
- → BIS Oxford's current forecast appears bullish on the medium-term outlook. Deloitte Access Economics' forecast is pointing to a roughly flat market



5. Market outlook – residential NZ

NZ residential currently at capacity – backlog likely to support next 12-18 months; FY24 softening expected

NZ Residential WPIP (\$b)



- → Current consenting levels of c.50k p.a. are c.20-30% above industry capacity to build
- → This backlog is likely to support market volumes at or around current levels over the next 12-18 months
- → Stats NZ analysis shows that the proportion of new dwelling consents cancelled has historically been ~2-7%
- → Infometrics & Deloitte Access Economics both forecast a softening in NZ residential activity from FY24
- → Deloitte is slightly more optimistic (vs. Infometrics) on medium-term outlook
- → FB bases its through-the-cycle targets on NZ residential volumes being at c.15-20% below current activity equating to c.30k p.a. of housing completions

Summary

We will drive ongoing performance and growth – building a sustainably better, more resilient business

01



Significant near-term profit growth 02



Plans and runway for further margin improvement

03



Established pipeline of growth investments – primarily organic

04



Strong enduring financial position and returns

05



Well-positioned for macro trends and any economic cycle

FY22F EBIT c.\$750m

FY23 EBIT target \$100m+ growth

Medium-term targets:

+100-200bps in a flat market

9-10% through-the-cycle

c.\$500m growth capex over FY23-25

Disciplined investment approach in residential development

Leverage at lower-end of 1-2x range

ROFE ≥ **15%**

Scale in-country operations in NZ/AU

Industry backlog supports next 12-18 months



Questions

