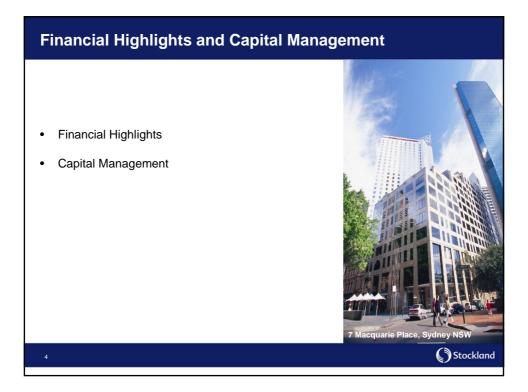
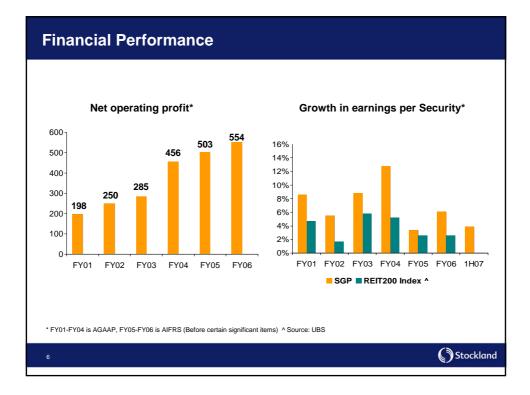


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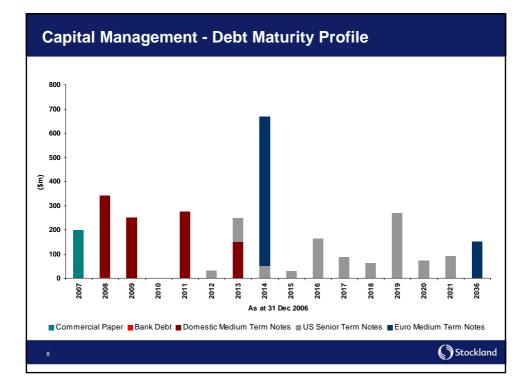




Net Profit*	7.2%	\$293.1m
Earnings per Security*	3.9%	21.5 cents
Distributions per Security	4.9%	21.5 cents
NTA per Security	9.3%	\$4.96



	1H07	FY06
&P Rating	A-/Stable	A-/Stable
Veighted Average Debt Maturity	7.1 years	7.4 years
Debt Fixed / Hedged	71%	61%
Veighted Average Cost of Debt*	6.2%	6.1%
Gearing (debt/total tangible assets)	26.7%	24.7%



		EBIT 1H07	Assets at 31 December 2006		
	Actual	Strategic Weighting	Actual	Strategic Weighting	
Recurring Income	-	•			
Retail	35%		39%		
Commercial	18%		21%		
ndustrial & Office Parks	9%		14%		
Subtotal	62%	60 - 80%	74%	70 - 80%	
Other Income		· · ·			
Property Development	35%		25%		
Other	2%		<1%		
Unlisted Property Funds	1%		<1%		
Subtotal	38%	20 - 40%	26%	20 - 30%	
	30 /8	20-40%	2078	20 - 30 %	

Retail Division		
	PORTFOLIO	SUMMARY*
	Number of Properties	39
	Number of Tenants	>3,000
	Total Asset Value	A\$3.8bn
	Total sales per annum	>A\$5.0bn
THE SCHEADS	1H07 Highlights	
	Net operating profit	A\$126m
	NOI Comp	5.1%
	% of group EBIT	35%
	Major Tenants	Coles, Woolworths
	Long term	A\$1.5bn
	development pipeline	
Stockland Bay Village, NSW	* As at 31 December 2006	
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Retail Division – Profit & Growth Drivers

- High barriers to entry (land use, retailer demand)
- All Stockland centres anchored by Coles Myer and/or Woolworths
- Focus on non discretionary value/convenience centres
- Rental upside from specialty shops

Development Pipeline

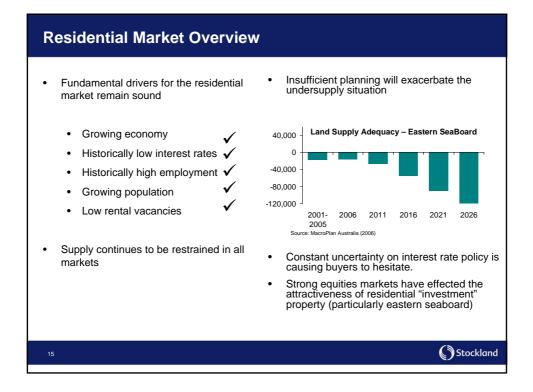
Project Status	No of Projects	Total Cost (\$m)	Anticipated Yield	Current Average Cap Rate
Active in 1H07	5	\$202	8.3%	7.3%
Expected 2H07 Commencement	3	\$300	8.0%	6.6%
Preparation/Masterplanning	15	\$960	8.0%	6.7%
TOTAL	23	\$1,462	8.1%	6.9%

Commercial & Industrial		
	PORTFOLIO S	UMMARY*
A REAL PROPERTY AND A REAL	Number of Properties	63
	Number of Tenants	>500
	Total Asset Value	A\$3.5bn
	Occupancy Rate	98%
	1H07 Highlights	
	Net operating profit	A\$113m
	NOI Comp	4.2%
	% of group EBIT	25%
	Long term	A\$1.3bn
Optus HQ, NSW	development pipeline * As at 31 December 2006	
12		Stockland

Commercial & Industrial Division – Profit & Growth Drivers Capital recycling – de-risking Major tenants include ANZ, IBM, Commonwealth Bank, Sony, Optus, ACI Active portfolio management reweighting of portfolio into Brisbane and Perth growth markets A\$680m asset acquired in 1H07 Development Pipeline <u>Project Status No of Yield Mr2</u>

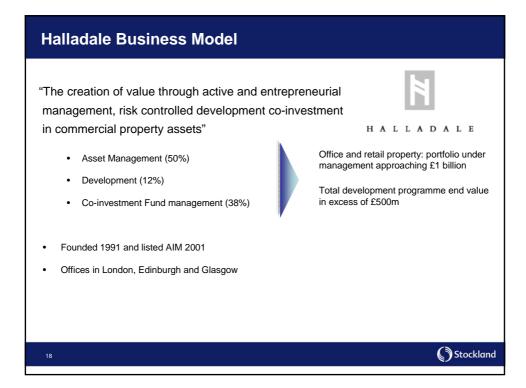
Project Status	No of Projects	Total Cost (\$m)	Forecast Yield	Area m²
Under construction	4	\$332	7.6%	110,000
Projects yet to be commenced - Existing portfolio - 1H07 Aquisitions	4 6	\$680 \$320	7.2% 7.4%	223,000 167,000
Total Pipeline	14	\$1,332	7.4%	500,000

Development Division		
	PORTFOLIO S	UMMARY*
	Number of Properties	>80
	Book Value (Historic Cost)	A\$2.5bn
	Total End Value	
	- Communities	A\$14.8bn
	- Apartments	A\$2.1bn
	No. of Future Lots	68,700
	1H07 Highlights	
	Net operating profit	A\$113m
JAN BERSON G	Profit increase	2%
	% of group EBIT	35%
Kawana, QLD	* As at 31 December 2006	
14		Stockland

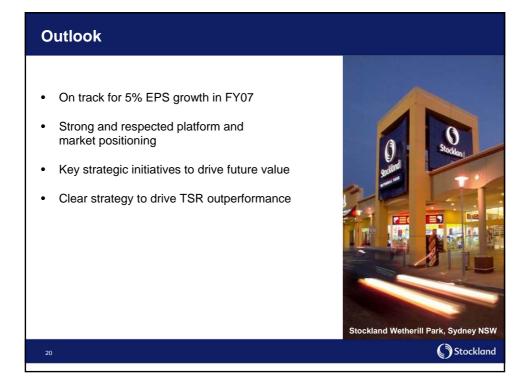




Stockland's UK Strategy Leverage Stockland development and ٠ asset management skills into the UK Gap in market - integrated mixed use . Align ourselves with reputable local groups, . with like-minded culture Capital partnering model to enhance ROE • and optimise balance sheet utilisation Building a scaleable business which will ٠ drive long term TSR use, Glasgow Stockland









Proposed Amendments

A-IFRS amendments

- Although still subject to review, A-IFRS potentially ignores the underlying substance of retirement village transactions, which consists of two parts:
 - 1. Development profits from producing and selling retirement village units; and
 - 2. Gaining the right to annuity-style deferred management fee (DMF) income.
- In addition to recording the present value of future deferred management fees, the potential accounting treatment
 will require:
 - the substance of the initial sale of retirement village units to be ignored
 - · instead create an asset and corresponding future obligation equal to the sale value of the units
 - thus effectively grossing up both sides of the balance sheet

Accordingly:

- the Gearing Ratio calculation should exclude the asset and corresponding future obligation referred to above
 the categories of Permitted Security Interests should also include the future obligation in respect of existing
- the categories of Permitted Security interests should also include the future obligation in respect of residents



Accounting for Retirement Living

Contractual arrangements with residents

There are a number of different types of contracts used in Retirement Living in Australia, typically falling into three principle categories:

- 1. Freehold contracts, including repurchase agreements and deferred settlement terms;
- 2. Deferred payment arrangements, including loan/lease and lease premium deferred payment arrangements; and
- 3. Exit fee arrangements, including loan lease and lease premium arrangements

Pre A-IFRS

- The sale of a retirement village unit to the initial resident was recognised as a sale in the Profit and Loss
 Statement (development profit), reducing property assets held and increasing cash on the balance sheet
- At the same time, the present value of future deferred management fees was recognised on the balance
 sheet, and subsequently revalued annually
- This treatment reflects the underlying substance of the transaction

A-IFRS

- Opinions differ between leading accounting firms on retirement living accounting. There appear to be two
 alternatives:
 - · Initial unit sale and deferred management fee recognition similar to pre A-IFRS, and
 - Recognition of the sale price of units as an asset on the balance sheet with an equivalent future obligation to residents in addition to the recognition of the deferred management fee

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Final determination of which interpretation will be utilised has yet to occur

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Balance Sheet			
Event	Pre A-IFRS / A-IFRS 1	A-IFRS 2	
Initial sale of a unit	Cash received, inventory sold.	Cash received, inventory revalued and classified as investment property. A liability recognised in respect of a resident's future exit (equal in value to cash received).	
	Deferred management fee (DMF) recognised as a receivable.	Deferred management fee recognised and recorded as part of the investment property value.	
Annual revaluation adjustments	Deferred management fee revalued	Deferred management fee revalued and recorded as part of the investment property value.	
		Investment property and resident liability revalued by equal amounts.	
Subsequent sales of unit	Deferred management fee revalued	Deferred management fee revalued and recorded as part of the investment property value.	
		Investment property and resident liability revalued by equal amounts.	

The effect of A-IFRS 2 is to increase the assets and liabilities by equal amounts, under the Balance Sheet captions of "Investment Properties" and "Resident Obligations" respectively.

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Accounting for Retirement Living

Profit & Loss

Event	Net Cashflow	Pre A-IFRS / A-IFRS 1	A-IFRS 2
Initial sale of a unit	Sale proceeds received from incoming resident.	Development profit. Deferred management fee recognised.	Investment property revaluation. Deferred management fee recognised and disclosed as investment property revaluation.
Annual revaluation adjustments	Nil	Deferred management fee revaluation.	Deferred management fee revaluation disclosed as an investment property revaluation. Investment property revaluation and equivalent movement in resident obligation.
Subsequent sales of a unit	15-30% of sales proceeds received from the exiting resident, being DMF.	Deferred management fee revaluation	Deferred management fee revaluation disclosed as an investment property revaluation. Investment property revaluation and equivalent movement in resident obligation.

A-IFRS 2

The effect of A-IFRS 2 is to increase the assets and liabilities by equal amounts, under the Balance Sheet captions of "Investment Properties" and "Resident Obligations" respectively.

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Worked Examples			
A-IFRS Impacts	Pre A-IFRS / A-IFRS 1	A-IFRS 2	
Initial sale of a unit for	Cash increases by \$100	Cash increases by \$100	
\$100 (build cost of \$70)	Property Inventory reduces by \$70	Investment Property increases by \$100 (ie Transfer of Inventory of \$70 + revaluation of \$30 which is taken to the profit and loss)	
	Profit on sale of \$30	Revaluation on sale of \$30	
	Net present value of DMF recognised as an asset (est. \$60), and then revalued annually (revaluation assumed for purpose of this example to be zero)	Net present value of DMF recognised as a receivable (est. \$60) and recorded as part of the investment property value and taken to the profit and loss	
		Resident Obligation created of \$100	
Subsequent sale of unit for	Cash increases by \$60	Cash increases by \$60	
\$200 - inclusive of DMF of (say) 30%, i.e. \$60	DMF revalued (to \$75) – movement in asset taken to profit and loss	DMF revalued (to \$75) – movement in asset taken to profit and loss	
		Investment Property revalued to \$200 – movement taken to profit and loss	
		Resident Obligation restated to \$200 – movement taken to profit and loss	
	(Outgoing resident receives \$140 of the \$200 sale proceeds)		

Worked Examples (Appendix)							
Pre A-IFRS / A-IFRS1				A-IFRS2			
Initial Sale				Initial Sale			
Cash	100			Cash	100		-
Inventory	(70)			Inventory	(70)		
				Investment Property	100	Resident Obligations	100
DMF (receivable)	60	Retained Earnings	90	Investment Property (DMF)	60	Retained Earnings	90
	90		90		190		190
Subsequent Sale				Subsequent Sale			
Cash	60			Cash	60		
				Investment Property	100	Resident Obligations	100
DMF (receivable)	(60)			Investment Property (DMF)	(60)		
DMF (revaluation)	75	Retained Earnings	75	Investment Property (DMF) (revaluation)	75	Retained Earnings	75
	75		75		175		175
Total	165	Total	165	Total	365	Total	365

Disclaimer

Corporation/ Responsible Entity

Stockland Corporation Limited ACN 000 181 733

Stockland Trust Management Limited ACN 001 900 741

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