



SAMPLE REPORT

# Heard on the Beach: Summer Tryouts

# Heard on the Beach

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## Summer Tryouts

June 17, 2025



Green Street

### Executive Summary

A dogmatic approach to active investing can be problematic as markets are in constant flux. Time-tested investment strategies need consistent refreshment, while alternative methods should be reviewed for inclusion into the investment strategy.

The use of earnings growth and multiples provides a simple approach, but has generally been a “yes, but...” in Green Street’s REIT valuation methodology. However, earnings growth – with the inclusion of a realistic estimate for capital expenditures – is well-correlated to long-term sector and medium-term intrasector REIT total returns. REITs and REIT sectors that sustainably outperform on AFFO growth tend to outperform on total returns.

Utilizing these findings in investing has its challenges, however. AFFO multiples are not useful predictors of future growth, as higher multiples are not correlated with higher earnings growth. Further, predicting earnings is haphazard while chasing near-term realized AFFO growth is not associated with intrasector outperformance. Other factors affecting REITs, namely balance sheet and capital allocation, are critical elements not readily captured in earnings over the short term.

NAV and IRR-based pricing models help eliminate the variability in chasing earnings, as well as providing a more holistic view of the real estate generating earnings. A bet on earnings growth should thus help supplement these models, not replace them.

## ***Heard on the Beach*** ***June 17, 2025***

**Summer Tryouts:** Active investing necessitates a high degree of pragmatism. The goal of any active manager is to add alpha, which requires a flexible mindset that is constantly reviewing decision-making and resulting performance. Being dogmatic as markets and opportunities to add alpha evolve can be a detrimental character trait.

In this vein, several trading strategies reviewed over the last year have been found to reliably add alpha. [Following a momentum-based strategy](#) of buying recent winners appears quite useful in the private real estate market. The opposite strategy – buying recent REIT losers – is generally a sound approach in the public market. These help shade, but do not drive Green Street’s recommendations. Green Street’s approach to REIT stock picking has been one focused on valuing the underlying real estate in NAV models with an added layer of unlevered return potential and qualitative inputs such as balance sheet health and management capital allocation acumen. It has not been static, however, as over the decades several iterations of pricing models have been utilized, [the most recent of which saw a switch from a pure NAV-focused model to one that utilizes intrinsic NAVs](#) and therefore relies on analyst views on the relative prospects of various markets.

Earnings metrics – while tracked and reported across Green Street’s platform – have generally not driven REIT recommendations. Recently, our European colleagues’ research on [REIT earnings growth highlighted some merit in tracking the metric](#). The analysis of European REIT earnings finds a high degree of correlation between long-term earnings growth and total shareholder returns at the sector-level, implying potential alpha opportunities for investors in overweighting or underweighting certain sectors based on expected earnings growth. Given the [extra difficulty in REIT stock picking on the U.S. side of the Atlantic](#), any potential advantage should be vetted.

The first step in determining if U.S. REIT earnings growth and/or multiples is a useful sector or stock picking tool is to identify the most relevant form of earnings. Nareit defined Funds from Operations (“FFO”) – equal to net income with depreciation added back and excluding any gains/losses on sales – receives the most attention on earnings calls, supplementals, and management guidance. As a yardstick, however, the exclusion of cap-ex presents a challenge as real estate is a cap-ex intensive business. The inclusion of cap-ex results in a more useful metric, Adjusted Funds from Operations (“AFFO”).

Green Street has [spent decades highlighting the persistent underappreciation of cap-ex in real estate underwriting](#). Normalized cap-ex estimates, based on regular research into the topic, are thus included in our AFFO calculations and not the

figures provided by management, which are subject to timing mismatches, definitional differences, and subjectivity of what counts as cap-ex. Other adjustments need to be made to earnings as well, namely the impact of equity compensation, non-cash real estate revenues, special dividends, stock splits, and spin-offs.

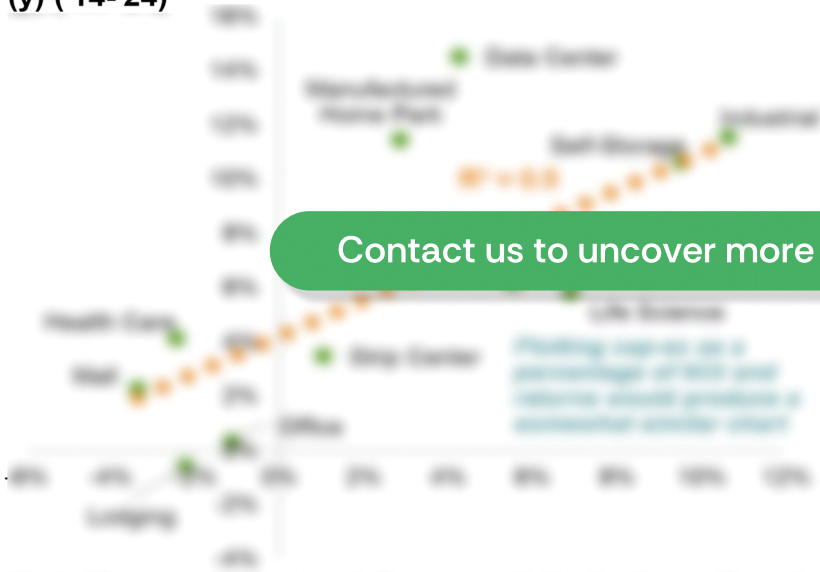
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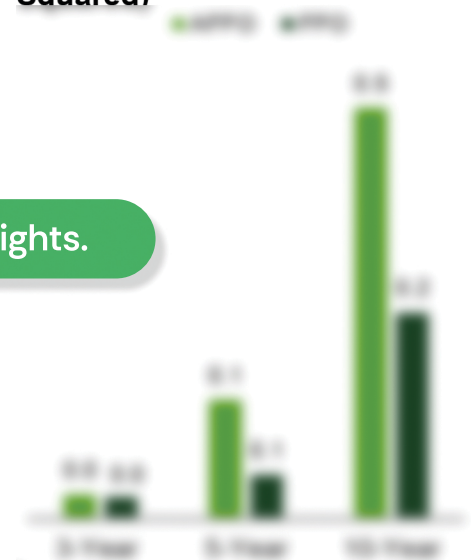
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**Cap-ex Rules the Day:** Pre-cap-ex measures of earnings growth (FFO) are not helpful in explaining sector-level returns as cap-ex differentials are meaningful across high (office, lodging) and low (self-storage, man. homes) cap-ex sectors. Earnings metrics that incorporate normalized estimates of cap-ex are highly correlated with long-term sector-level total returns.

**Absolute Annual AFFO Growth\* (x) and Total Returns (y) ('14-'24)**



**Sector-level Returns (R-Squared)**

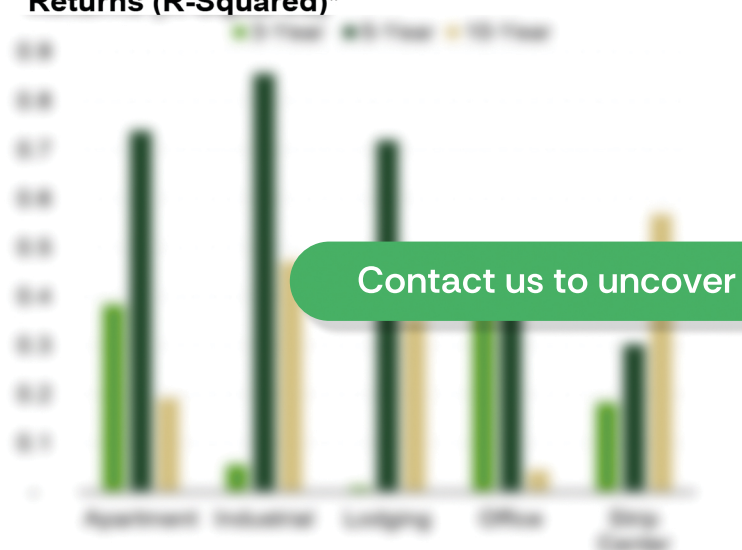


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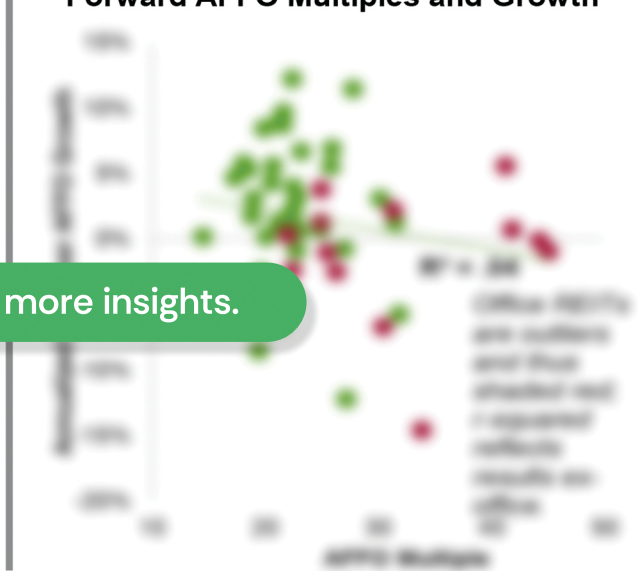
\*Adjusted for corporate events including special dividends, share splits, and spin-offs.

**Stock Picking Limits:** AFFO growth differences between similar REITs are meaningful in explaining relative returns over a three- and five-year period but drop in relevance for short (<1 year) and longer time periods (> ten years). Other variables, such as capital allocation, and differing trajectories on M-RevPAF (the combination of rent and occupancy) meaningfully affect share prices but are only captured in earnings over the medium term.

**Intrasector AFFO Growth and Relative Returns (R-Squared)\***



**Forward AFFO Multiples and Growth**



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\*Intrasector r-squared influenced by relatively small sample sizes intrasector. Source: Bloomberg, Green Street

In addition to these benefits, there's another, more obvious, but perhaps less apparent, benefit to the use of long-term earnings growth in valuation models. Unlike short-term earnings growth, long-term earnings growth is a much more stable metric. It is not subject to the same volatility as short-term earnings growth. This is because long-term earnings growth is based on the average of earnings growth over a long period of time, which helps to smooth out the volatility of short-term earnings growth. This is particularly true for REITs, which often have high levels of debt and are therefore more susceptible to earnings volatility. Long-term earnings growth provides a more stable and reliable metric for valuation purposes.

As investors should look at earnings forecasts with some skepticism, there's nothing to suggest that long-term earnings growth and volatility are a substitute for short-term earnings growth. In fact, the use of long-term earnings growth in valuation models is often a sign of a more sophisticated approach to REIT valuation. This is because long-term earnings growth is a much more stable metric than short-term earnings growth. It is also a much more reliable metric for valuation purposes. This is particularly true for REITs, which often have high levels of debt and are therefore more susceptible to earnings volatility. Long-term earnings growth provides a more stable and reliable metric for valuation purposes.

These methods are not intended to replace the use of short-term earnings growth in valuation models. They are simply a more sophisticated approach to REIT valuation. Long-term earnings growth is a much more stable metric than short-term earnings growth. It is also a much more reliable metric for valuation purposes. This is particularly true for REITs, which often have high levels of debt and are therefore more susceptible to earnings volatility. Long-term earnings growth provides a more stable and reliable metric for valuation purposes.

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Some argue that long-term earnings growth is a better metric for valuation purposes than short-term earnings growth. This is because long-term earnings growth is a much more stable metric than short-term earnings growth. It is also a much more reliable metric for valuation purposes. This is particularly true for REITs, which often have high levels of debt and are therefore more susceptible to earnings volatility. Long-term earnings growth provides a more stable and reliable metric for valuation purposes.

The simplicity of earnings growth is alluring, but requires a variety of extra steps to become truly useful within a valuation framework. An open mind towards long-term, post-cap-ex earnings growth is warranted given the connections to cross sector and intrasector returns, but the difficulty in forecasting earnings and lack of near-term correlation render it difficult in implementation. At best, it serves as a sanity check towards more holistic approaches to REIT valuation, rather than a full substitution.

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## SAMPLE REPORT

# Heard on the Thames: There Can Be Miracles When You Believe

# Heard on the Thames

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## There Can Be Miracles When You Believe

June 17, 2024



Green Street

### Executive Summary

Nothing captures the attention of a real estate investor more when talking up fundamentals than “same-store” growth. This percentage theoretically encapsulates the evolution in property net rental income which, absent movements in valuation cap rates, should match asset performance in the long term. One would think that the definition of same-store NRI growth (“Like-for-Like” in Europe) is simple, straightforward, and consistent across property sectors and over time. It would be reasonable to assume that *eventually* the rate of cumulative growth in LfL rents and LfL values would overlap. The European REIT market provides a unique petri dish to examine if this hypothesis stands the test of time as companies report both metrics.

Over the past decade, reported LfL rents have outpaced LfL valuations by ~150 bps p.a. across the 20 European sectors under coverage. European REITs seem to be communicating with their LfL rent growth disclosures that they can walk on water. A more agnostic observer would conclude that REIT management teams catholically employ an overly aggressive approach to their definition of reported LfL rent changes.

A REIT’s accounting return (Current Value Net Income, or CVNI) is a more objective proxy of real estate portfolio performance over time. Correlation of total shareholder returns with CVNI growth is higher than with LfL rent growth. CVNI is thus a better yardstick of operating acumen than the LfL rent growth disclosure provided by REITs.

## ***Heard on the Thames***

### ***June 17, 2024***

**There Can Be Miracles:** *The Usual Suspects* is one of the greatest crime thrillers of the '90s. The final movie scene shows the protagonist leaving police custody, released on bail after convincing the interrogating detective of an elaborate story that absolves him of any responsibility for the crimes allegedly committed. A voiceover is heard saying “*The greatest trick the Devil ever pulled was convincing the world he didn't exist*”. The final plot twist – whereby the viewer realises that the suspect's entire police interview was made up on the fly – is a memorable scene in contemporary film history.

Fiction and art exist in the REIT space too. REITs tend to sum up operational performance via the disclosure of “Like-for-Like” (LfL) net rental income growth. It supposedly encapsulates organic income growth from a pool of stabilised properties. “Stabilised” just means that these assets have not undergone significant redevelopment from one period to the next. The pool of such assets is also not meant to include any new / recently delivered developments still in their lease-up phase, nor those just vacated and earmarked for major refurbishment capex works in the months ahead.

Green Street has long held a sceptical stance on LfL rent [disclosure](#). The list of flaws is long. It starts with inconsistencies over time and across REITs and ends with “[one-off](#)” adjustments that are anything but one-off. The extent of definitional gymnastics maximises in periods of operational stress. The end result is a reported LfL rent growth time series that is flattering and smoothed. Our findings highlight those European REIT sectors where the deviation in reported growth between LfL rents and LfL values – adjusted for LfL cap rate shifts – is greatest. A persistently positive delta in the annualised reported growth rates of the two is nothing short of a ***LfL Rent Miracle***.

For these sectors, reported LfL rent growth – combined with the implied uplift in values due to compressing reported yields – persistently exceeds reported LfL value growth. REIT management teams in sectors exhibiting the greatest LfL Rent Miracle estimates are likely to be employing overly aggressive proprietary methodologies to come up with their reporting of LfL rent growth to investors. Caveat emptor.

Admittedly, LfL valuation growth prints are not without their own flaws. For example, it is common to include properties undergoing development. This is the case where schemes have been ongoing for over two years, in effect including all ground-up, and many brownfield, projects. Especially in recent years developments of prime assets have outperformed their older stabilised stock from a valuation standpoint as flight to quality has been a powerful occupational trend across traditional property sectors.

Consequently, LfL asset growth performance has been inflated versus the pool of properties that forms the basis for deriving reported LfL rent growth figures. This helps explain why the **LfL Rent Miracle** is low in Continental industrial, which includes developers [VGP](#) and [CTP](#).

The LfL Rent Miracle can perpetuate for a reason most management teams would ideally not want to openly advertise. Structural obsolescence. Insofar as LfL rents and start/end LfL cap rate changes do not fully capture the erosion in the quality of properties that comes with the natural passage of time, one would expect LfL rents to outpace LfL valuations, resulting in an expanding **LfL Rent Miracle**. Looking at the ranking of the LfL Rent Miracle across property types, it is no coincidence that higher-than-average maintenance cap-ex reserve sectors (e.g., Retail, Office, German Residential) end up at the left side of the top chart on page four, while lower-than-average capex sectors (e.g., Industrial, Self-Storage, Nordic Residential and Net Lease) are placed on the right-hand side. Bought growth via capex is a common flaw of reported LfL rent growth. Seasoned investors and long-time readers of Green Street research will not be surprised to see just how well maintenance cap-ex reserves explain the differing miracle estimates.

This analysis also generates further intra-sector questions. Is the Nordic office sector's more offensive capex stance, which evidently leads to more acquired LfL rent growth than in the U.K., Swiss or Continental office sectors, warranted? Are our structural maintenance cap-ex reserve estimates for the health care sector high enough? Several intra-sector company-level discrepancies that have been uncovered and are hard to justify will be explored in greater detail by our sector specialists in due course.

Green Street pays attention to reported LfL growth metrics but crucially relies on other measurements to assess management quality vis-à-vis operational acumen. A key input is the sum of growth in Green Street spot Net Asset Value (NAV) and dividend income per share. Current Value Net Income ('CVNI') is based on our proprietary spot valuation work, which is a lead indicator of reported book values by around [9-12 months](#). CVNI growth correlates strongly with total shareholder returns in the short term and exceptionally highly in the very long term. It suggests that underlying operating fundamentals, rather than exogenous factors, drive REIT equity returns in the long run. By contrast, cumulative reported LfL rent growth is a poor predictor of total returns over long time periods.

Reported LfL rent growth will continue to portray a persistently biased picture of underlying operating and valuation reality. This will be true as long as the methodology behind calculating LfL rents is based on fluid guidelines thought up by REIT executives intent on self-promotion rather than following intuitive rules that are consistent across the industry, transparent, and ideally even signed-off by external auditors.

**Praise The Lord!** In a dry, statistics-obsessed parallel REIT universe where definitional gymnastics are anathema and auditors must sign off on LfL reported metrics, the chart below would show random observations around the y axis. In the real world of real estate entrepreneurial flare and self-promotion, reported LfL rent growth is consistently inflated relative to the (audited) evolution of property values. Higher cap-ex sectors report stronger than warranted LfL rent growth.

### LfL Rent Miracle<sup>(1)</sup>



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(1) CVNI correlation based on trailing 12-month period. LfL Rent Growth and LfL Rent Miracle correlations are based on trailing 10-yr CAGR. All data at European GPA Sector level. Note: Cap-Ex reserve presented as an annualised sinking fund of NRI.

Source: Bloomberg, company disclosures, Green Street

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