

How to Identify Real Estate Hotspots

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Introduction

Consider this scenario ...

It's 2012. An investor wants to invest \$600,000 in residential real estate. She's considering two courses of action: buying in Sydney or buying in Darwin.

The Darwin market is booming. The market in Sydney is not (and has been subdued for many years). What does the investor do? Her decision will impact on her financial future.



The 2012 choice: mediocre Sydney ...



.... or booming Darwin

Fast forward eight or nine years ...

If she had taken the Darwin option, the investor would have had solid growth, perhaps 6%, in 2013, but little or no growth in 2014 and a price decline from 2015 to 2019. With the market past its peak, and the Northern Territory economy struggling, prospects for ongoing growth in the short-to-medium term were not as strong as other cities. (It should be noted that Darwin returned to growth in 2020-2022, after several poor years but eased again in 2023.)

Sydney, on the other hand, had a strong year in 2013, with prices rising an average 14% to 15%, followed by even stronger growth in 2014. The strong price rises continued in 2015, 2016 and 2017, before tapering off in 2018.

After 10 years of under-achievement, the Sydney market burst to life in 2013 and overtook Darwin and Perth to become the capital growth leader among the capital cities. This situation continued from 2013 to 2018. And, after a brief period of correction, resumed late in 2019 and early 2020 (and managed to produce some growth throughout 2020, despite the impact of the pandemic), with 25% growth in house prices in 2021. It's resulted in 2023 were also strong.

The Sydney v Darwin example is a classic case of what we call Hotspotting, the process of identifying the real estate hotspots of the future.



The Hotspotting Process

Report author Terry Ryder, founder of hotspotting.com.au, has been researching and writing about real estate since the early 1980s. But in the past 17 years he has been particularly studying hotspots - the locations that out-perform the general market - and how they are created.

This has revealed that there are specific events or circumstances which create hotspots. We have grouped them into ten categories which we call Hotspot Core Categories. They're all events or situations that can turn a location into an out-performer.

The Hotspotting Process is simple: it is to find locations that have multiple Core Categories in play. The best bets are the locations with three or four Core Categories working in their favour.

Before explaining how to find them, let us first identify the ten Core Categories. Some of them you'll be very familiar with – others may be new to you.





Core Category #01

Transport Infrastructure

In all of our biggest cities, transport infrastructure is an ongoing issue. Roads, tunnels, bridges, busways, rail connections.

This is especially true in Sydney, Melbourne and Brisbane, but it's also happening in Adelaide, Canberra, Perth and Hobart. It's in the news constantly. Sydney has big problems dealing with its traffic congestion and the problems of its public transport system. Melbourne has issues too

Brisbane and South East Queensland constantly plays catch-up, trying to keep up with population growth. Completed in the past decade or so in Brisbane are the Ipswich Motorway upgrade, duplication of the Gateway Bridge, the Clem Jones Tunnel, Airport Link, rail links to Springfield and to Redcliffe, and various busways. Other multi-billion-dollar projects are underway, including the \$6.3 billion Cross River Rail project and the first stage of the Coomera Connector, the alternative M1 linking Brisbane to the Gold Coast.

State Governments have gone billions of dollars into debt, borrowing big to fund infrastructure, of which the biggest expense by far is Transport Infrastructure. The Federal Government also directs big resources to transport infrastructure, including a second airport in Sydney and the \$31.4 billion Inland Rail Link. This will be particularly so now, as governments spend big on infrastructure to generate post-pandemic economic recovery.

Why do we care? Because a new motorway, rail connection or bridge can revolutionize property markets. A suburb that was 90 minutes drive from the city centre can be brought 20 or 30 minutes closer by the opening of a new freeway – and suddenly have far greater appeal for home-buyers.

The Gateway Bridge and motorway gave suburbs on both sides of the Brisbane River much faster access, including to the Gold Coast and the Sunshine Coast. The opening of the eight-lane Pacific Motorway (M1) between Brisbane and Gold Coast had a huge impact on residential property in the north of the Gold Coast because getting to Brisbane became faster – plus there was also a new fast rail connection. And now an alternative to the M1 is getting underway.

The WestLink system in Sydney is important, because it connects three motorways.

The EastLink motorway in Melbourne has also had a big impact. It has affected property values, both industrial and residential property. In 2019 and 2020, property buyers heavily targeted suburbs along the route of the new Sydney Metro Northwest rail link.

In recent years, there have been major new announcements of transport projects, including new motorways and new or extended rail links in all our major cities. Sydney and Melbourne are both spending multiple billions of dollars on their road and rail networks. Adelaide and Perth are also investing in improved transport links, while Brisbane will spend big as it heads towards the 2032 Olympics.



Core Category #01

Transport Infrastructure

The extensions of the Kwinana Freeway south from central Perth have been instrumental in generating capital gains for property in areas like Mandurah, which became one of the biggest growth areas in Australia. The extension of rail links to those areas and the construction of the Mandurah Bypass enhanced the process. The extension of rail links in the north of Perth have boosted the evolution of the City of Wanneroo as a key growth area.

The Geelong Ring Road brought major benefits to property owners south of Melbourne. The \$5 billion Regional Rail Link, which opened in September 2015, reduced commuting time to Melbourne from Geelong, Ballarat and Bendigo. Property markets in these regional cities rose in 2017, 2018 and in the following years, with Regional Victoria recognised as one of the nation's strongest property markets.

Hotspotting research shows that city suburbs with commuter train links generally have higher capital growth rates than those without train services.

For any investor thinking of capitalising on the Transport Infrastructure influence, it's important to be aware of this factor: there are usually three waves of increases in property values. The first comes when the government makes the initial announcement. The second comes when they start construction. And the third happens at the completion of the project when people can see tangible evidence of the effects of the new infrastructure. So you make the biggest gains if you buy early, as soon as the new road (or tunnel or rail line) is announced.

But be warned: Transport Infrastructure is a popular political football and governments often announce big projects as an election approaches and then are slow to follow through.

In addition, Transport Infrastructure can result in problems rather than benefits, especially for properties too close to the new facility.

So there can be risks if investors take a punt and buy property because of political talk of a new transport project. But if you get it right, you can make lots of money.

Locations which have had price booms due to (or partly due to) new Transport Infrastructure:

- **Ballarat, Victoria**
- **Toowoomba, Queensland**
- **Geelong, Victoria**
- **Blacktown, New South Wales**
- **Redcliffe Peninsula, Queensland**



Core Category #02

The Ugly Duckling Syndrome

This may seem an odd name for something to do with real estate. But it's appropriate, we think, because it relates to the fable of the ugly duckling which evolved into a beautiful swan. This kind of thing can happen in real estate.

Every major city in Australia has suburbs which once were considered down-market areas, or rough areas, or “social security areas” – suburbs that were stigmatized in some way and where many people would not have chosen to live.

But they've changed. They've been discovered. They've become gentrified. In Melbourne, Richmond was once considered a down-market area but today it's a trendy area and quite expensive. In Sydney, there are areas with lots of cute workers cottages – like Balmain - which once were considered down-market but now are greatly sought-after.

In Brisbane, the Bulimba area was once considered down-market and undesirable. It was a rough precinct and its main street, Oxford Street, was not a prosperous place. There were no cafes, businesses were struggling and there were many empty shops. The pub was a dangerous place and the one-screen cinema was a candidate for demolition.

Today Oxford Street is one of Brisbane's trendiest destinations. Restaurants and cafes everywhere, lots of boutiques, the pub has been converted into a family entertainment centre and the picture theatre is a modern multi-screen cinema complex. Residential property values have grown strongly (the median price growth rate over 10 years is well above Brisbane averages.) Bulimba, and nearby suburbs like Balmoral and Morningside, got “discovered”. People began to realise the area was close to the City, it was on the Brisbane River, there were lots of character Queenslander houses on big blocks of land, and it was cheap. People bought houses and renovated them. Very quickly the area became popular. Bulimba and Balmoral had median house prices of \$1.7 million in early 2024.

Bulimba was an Ugly Duckling suburb that evolved into a real estate swan. And this kind of process will keep happening. Usually, it happens quite naturally. This is not a planned urban renewal process by government, but a natural evolution.

But sometimes it has a boost from a government entity. Bulimba, for example, was a beneficiary of the SCIP program. SCIP means Suburban Centre Improvement Program, a scheme run by the Brisbane City Council to spruce up the main streets of selected suburbs. It wasn't the main reason Bulimba was transformed, but it helped.



Core Category #02

The Ugly Duckling Syndrome

The Ugly Duckling syndrome has become one of the most significant influences in real estate. For one important reason: affordability.

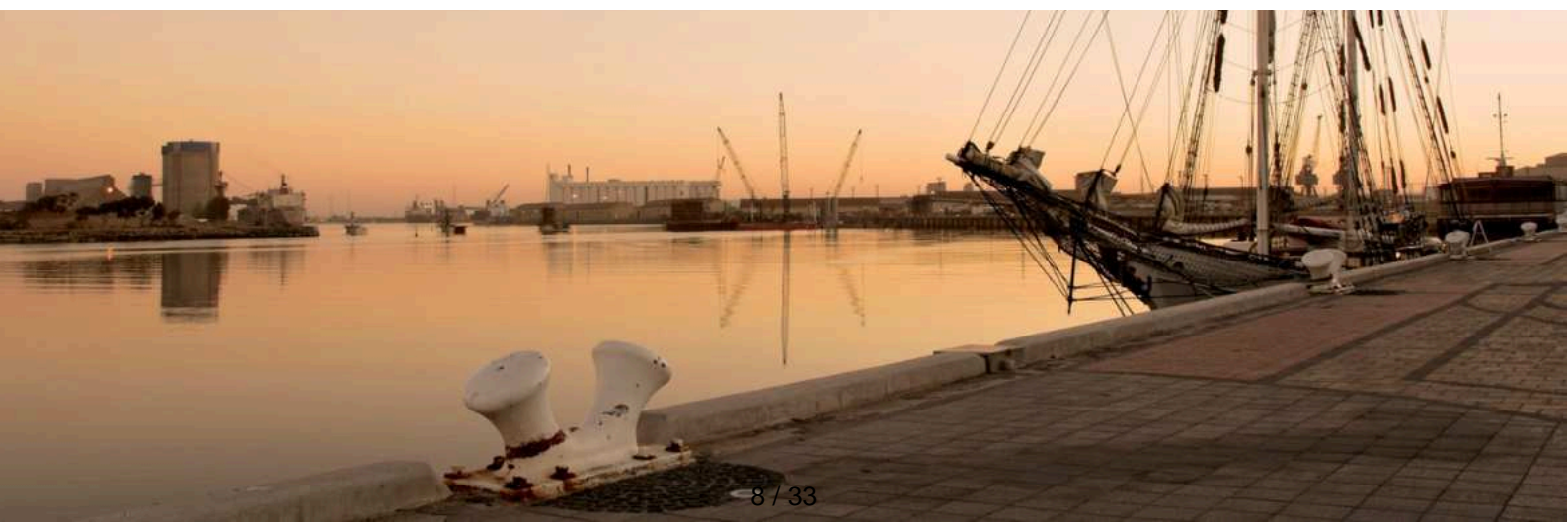
Recent price rises mean many people seeking to own their home are forced to consider areas they might have previously rejected. This is why middle-ring and outer-ring suburbs often show the best capital growth rates in our major cities.

To be an Ugly Duckling hotspot, suburbs need to be more than just cheap. They need to have identifiable reasons to grow and improve. It also helps (with high petrol prices, road tolls and parking fees) if they are connected to other parts of the city by rail. That's why we refer to our favoured Ugly Ducklings as "Cheapies with Prospects".

Frankston in the Greater Melbourne area is a prime candidate to evolve into a real estate swan: it's bayside, it's where the EastLink motorway starts, it's on the train line to Melbourne's CBD, lots of government money has been spent to improve the foreshore – and it's (relatively) affordable. Its median house price growth rose a further 7% in 2022 when Melbourne prices generally were in decline.

Ugly Duckling locations which have had price booms:

- **Balmoral/Bulimba, Queensland**
- **Blacktown, New South Wales**
- **Redcliffe Peninsula, Queensland**
- **Frankston suburbs, Victoria**
- **Marrickville, New South Wales**
- **Port Adelaide, South Australia**





Core Category #03

Urban Renewal & Government Policy

The Ugly Duckling process is a natural evolution. Core Category #03 is a planned process, with direct and major intervention from government.

There are three main ways in which government intervention can influence real estate:-

- A planned process of urban renewal targeted on specific areas;
- Regional plans designed to cope with growth across an entire city; and
- Proactive action by energetic local councils.

Most of our capital cities have regional plans that purport to control expected population growth for the next 10, 20 or more years.

The Queensland State Government announced the South East Queensland Regional Plan in 2005 as the blueprint for how the Gold Coast, Brisbane and the Sunshine Coast would evolve over the next two or three decades. (It's been updated more recently.)

There were many key points in that plan for property investors. One was that the Government planned to absorb some of the population growth through in-fill, allowing more medium and high-density development – i.e. more apartments and townhouses. This tended to make houses in good-sized allotments more valuable, particularly in the inner-city and middle-ring suburbs, because over time there will be relatively fewer of them.

It also planned to funnel more of the population down the Ipswich corridor, which stretches southwest from Brisbane to the satellite city of Ipswich and has evolved into one of the major growth regions of Australia. The Government also earmarked Beaudesert Shire (now amalgamated with a neighbour to form the Scenic Rim Regional Council) as an area to absorb much of the metropolitan sprawl in the future.

The NSW State Government also has a strategy for Sydney which requires existing suburbs to absorb an extra 640,000 homes over the 25 years.

Again, this needs to occur largely through medium and high-density dwellings – and that would tend to make houses on good-sized blocks of land more valuable over time.

There has been a relaxation by many Sydney councils of what can be done with residential properties – for example, allowing the construction of granny flats or other dwellings on land that previously contained only one house. This has also occurred in Perth.

More recently there has been some resistance to increased density in existing suburbs because it creates congestion. But the move to greater density is continuing in many cities.

The Victoria Government has a metropolitan planning strategy that gives more importance to suburban hubs such as Sunshine in the city's west.



Core Category #03

Urban Renewal & Government Policy

At a more micro level, there are urban renewal programs. Most cities have urban renewal processes, which target specific suburbs for rejuvenation, either by converting industrial uses to residential or by renovating older housing stock.

Many local councils have revised their town plans to allow greater levels of infill development and higher development densities in existing suburbs. These kinds of programs can transform areas that were formerly run down into lively precincts.

In Perth, the Metropolitan Redevelopment Authority is having a significant impact on property markets in areas such as Armadale in the south-east.

In Brisbane, the Urban Renewal Task Force transformed rundown areas by removing industrial and injecting new residential, usually in inner suburbs such as Teneriffe, Newstead and West End.

The new Urban Land Development Authority is also bringing big changes to Bowen Hills and Woolloongabba.

Areas with energetic local authorities can also prosper, on the back of the efforts of a proactive council to encourage and facilitate business development and population growth.

Locations where proactive councils have boosted markets:

- **Brimbank, Victoria**
- **Geelong, Victoria**
- **Sunshine Coast, Queensland**
- **Blacktown, New South Wales**





Core Category #04

Lifestyle Features

Three types of Lifestyle Features have an impact on the value of real estate if property has frontage/proximity to them or views of them: water, golf courses and lifestyle precincts.

Any residential property with those influences will command a price premium, compared with standard homes in the area. Of these, water commands the greatest premium.

Water has had a reputation as the ultimate millionaire-maker of property, although this is often over-stated.

Homes which front water – the ocean, canals, rivers and lakes – are usually very expensive, so the market for them is limited to a small top-end market segment.

Such markets can be volatile and are seldom market leaders in long-term price growth, although there are exceptions. Climate change issues, including coastal erosion impacting seaside homes, have added further uncertainty - while riverfront homes can be devastated by floods.

Which water is best?

Analyst Michael Matusik of Matusik Property Insights ranks water like this:

1. North-facing onto ocean frontage or views.
2. East-facing onto ocean frontage or views.
3. North-facing onto canals, without limits to open water access.
4. The river and the rest.

For a while property watchers speculated that golf might be “the next water” – i.e. that homes fronting golf courses might match water-based property for popularity and value, creating what some referred to as Tee Change. That has not happened and is unlikely to.

Nevertheless, experience shows the market pays a premium for property in a golf course environment – the premium is not as high as water-based property, but two identical houses in a suburb will command different prices if one fronts a golf course and the other does not.



Core Category #04

Lifestyle Features

An analysis of vacant allotment sales at six key Queensland golf estates by Matusik Property Insights found that buyers were prepared to pay an average premium of 92% to live on a golf course fairway.

How big a premium golf property can achieve depends on factors such as the brand name on the golf course. Courses designed by big names such as Greg Norman attract higher premiums (and the land sells faster) than land in a non-brand golf course estate.

Buyers will also pay premiums for homes within 500m of noted lifestyle precincts – suburban high streets or café strips.

Such properties in Brisbane have risen in value at faster rates than the Brisbane average. “Buyers in these higher-priced locations were paying 61% more than the average in 2002,” Matusik said.

“This premium lifted to 81% when compared to today’s median price. When comparing the results against the inner-city median house price, we found that the premium paid to live near a high street was 10% in 2002 and 16% today.”

Growth markets with noted lifestyle precincts

- Bondi Beach, New South Wales
- Sandy Bay, Tasmania
- Noosa Heads, Queensland
- Byron Bay, New South Wales
- Bulimba, Queensland





Core Category #05

The Boom Town Syndrome

A key phenomenon in regional real estate investment is the Boom Town syndrome. This relates partly to the impact of the resources sector but more often is caused by extensive spending on new infrastructure and property development in a strong regional centre with a growing population and a diverse economy.

Boom Towns are regional locations boosted by major events such as the construction of a power station, a hospital and/or new transport infrastructure (which creates new jobs and therefore demand for homes). Sometimes infrastructure spending can create new industries and broaden the economies of regional cities, making them stronger places to invest.

Other Boom Towns are places that have surged through mining operations or big industrial projects.

But pure mining towns are the riskiest of residential property investments – because while investors who get in early can make big capital gains, these markets exist in a bubble that can burst if demand for resources drops or if the local mine closes – or demand declines once a big project is built and the workers leave town. Sometimes developers flock to these markets and create a bit of a surplus of homes, causing vacancies to rise and prices to fall.

Australia is littered with the carcasses of former mining Boom Towns – notably, the coal mining towns in Central Queensland or iron ore locations in WA.

Moranbah has been a Boom Town. It sits in the coal-rich Bowen Basin in central Queensland and has many active mines. Until 2013, Moranbah had an accommodation shortage. Before 2013, Moranbah's median house price had grown an average 30% per year for the previous decade, reaching \$750,000, while typical house rents were \$1,800 per week. But there was a stark decline in rents and prices in 2013, as vacancies rose quickly to around 10%, and this continued from 2014 to 2018.

This was caused by downsizing in the coal industry and by the growing use of Fly-In-Fly-Out workforces, which has reduced demand for housing in Moranbah. By 2018, property values and rents had dropped to a fraction of those previous peak levels, with a median house price of around \$150,000 (before recovering in 2019 and 2020, reaching \$325,000 by October 2023).

Some may have an impact from the resources sector as well, but we regard this as bonus activity rather than the core element that gives a regional centre Boom Town status.



Core Category #05

The Boom Town Syndrome

Townsville is a regional city that fits the Boom Town criteria. It has a wonderfully diverse economy, with strong elements of government administration, tourism, education, military and manufacturing.

There is also some impact from the resources sector: many mining workers live in Townsville and fly-in-fly-out, while the city has major refineries that process minerals extracted out west and a significant export port. But Townsville's Boom Town status has more to do with growth in its diverse sectors and the upcoming infrastructure spend.

Orange in NSW is a diverse regional economy that also has major gold mining operations.

The Sunshine Coast, for most of its history, has been a tourism-driven market. But in recent years this has changed through proactive council action and major infrastructure spending. Spending on the new medical precinct, expansion of existing facilities like the airport and the Bruce Highway, and creation of a new Maroochydore CBD totals more than \$20 billion - and helped make the Sunshine Coast one of the leading regional markets in Australia.

Many regional centres in Victoria performed strongly from 2018 to 2022 on the back of expanding local companies and big spending on infrastructure.

Regions with recent price booms:

- **Ballarat, Victoria**
- **Geelong, Victoria**
- **Sunshine Coast, Queensland**
- **Newcastle, New South Wales**
- **Launceston, Tasmania**
- **Mandurah, Western Australia**





Core Category #06

The Stayers

While buying property influenced by the Boom Towns syndrome can be risky, buying Stayers is one of the safer options.

Many property consultants, including buyers agents and valuers, advise investors to buy property in the tried-and-proven areas. These often are city suburbs with long-term records of steady growth - the ones that perform steadily year in and year out.

According to conventional “wisdom”, they’re usually suburbs close to the City centre, or down by the water. But conventional wisdom often proves to be a myth. Hotspotting research shows that high-priced city markets are often volatile and can deliver inferior long-term capital growth rates (not always).

Our definition of a Stayer is any location that maintains value through all stages of the cycle. They’re as likely to be a regional centre or an outer city suburb as a “prime” inner-city enclave. These places may not have shown the strongest growth in the last 12 months, but they will perform steadily over 5 to 10 years.

Currently around Australia, there are towns and suburbs that sell consistent numbers of houses, month after month, quarter after quarter. And they often show good price growth over time. Sunbury, one of Melbourne’s more affordable suburbs, sells 180 to 190 houses quarter after quarter. It recorded price growth in 2022 when Melbourne generally was in decline and its long-term capital growth average is over 4% per year.


Golden Beach on the Sunshine Coast has shown remarkable consistency in the number of sales recorded, quarter by quarter, over the past five years. Its long-term capital growth rates are 11% per year for houses and 12% per year for apartments.

The suburb of Freshwater in the Northern Beaches region of Sydney showed great consistency through Sydney’s boom, then downturn, then recovery from 2017 to 2020. Over the past five years, Freshwater has sold between 45 and 55 houses every quarter, oblivious to events in the broader market. Its long-term growth average is around 8% per year.

These markets fit our definition of “Stayers”. If you’re an investor who doesn’t like to take risks, The Stayers are a good option.

Locations which sell consistent numbers of homes over time:

- Sunbury, Victoria
- Hallett Cove, South Australia
- Greenwith, South Australia
- Frankston, Victoria
- Ulladulla, New South Wales
- Freshwater, New South Wales
- Golden Beach, Queensland
- Howrah, Tasmania



Core Category #07

Education-Medical Infrastructure

Many of the leading growth areas of our major cities have a standout feature in common: they have hospital and university facilities at the centre of the precinct.

It's common for major medical and educational facilities to be located in the same area of our biggest cities.

The presence of these complexes means many thousands of teachers, students, doctors, nurses and other professional staff coming into the area to work each day – and that translates into strong local demand for housing, both for purchase and for rental.

In Adelaide, a notable precinct for long-term capital growth is a cluster of suburbs near the Flinders University and Flinders Medical Precinct. Nearby suburbs in the City of Marion (which also includes the Tonsley innovation precinct) comprise one of the leading growth markets in the South Australian capital.

In Melbourne, a cluster of suburbs in the Brimbank local government area in the western suburbs has several locations with outstanding growth rates. This precinct has the Sunshine Hospital and two major university campuses. Other Melbourne locations with education-medical clusters include inner-city North Melbourne and the City of Casey in the south-east of the metropolitan area.

The Westmead precinct in Sydney's western suburbs has a major (and expanding) cluster of medical-education facilities.

Brisbane's leading growth areas include the Woolloongabba-Dutton Park precinct, which has several major hospitals, several private schools and bridge access to the University of Queensland on the other side of the Brisbane River.

Significant impact from hospitals and education campuses occurs not only in our capital cities but also in many regional cities, such as Wagga Wagga, Orange, Port Macquarie, Townsville, the Sunshine Coast, Bendigo and Geelong.

Growth areas with education-medical influences:

- **Westmead, New South Wales**
- **City of Marion, South Australia**
- **Brimbank City, Victoria**
- **North Melbourne, Victoria**
- **Sunshine Coast, Queensland**
- **City of Ryde, New South Wales**

Core Category #08

The Ripple Effect

A real estate up-cycle tends to begin in the inner-city suburbs – and radiate out from there. A strong real estate market seldom covers all of a capital city at one time, but starts at a central point and ripples outwards over 3-4 years.

You can chart Sydney's boom from 2013 to 2017 in this way. The areas that had high price growth first were those in the inner city. A year or two later suburbs a little further out were the ones with the highest growth.

Finally, in 2016/2017, it was the outer ring suburbs with the most activity and high price growth. In 2018, the Camden LGA in the far south-west of Greater Sydney was the leading growth market, as areas closer in wound down.

This pattern has also unfolded in Melbourne with recent market cycles. The biggest activity early on was in the top-end suburbs but, by 2015 and early 2016, the major market expansion was being seen in the middle-ring suburbs.

In 2017 and into 2018, the leading markets for sales activity and price growth were the cheaper, outer-ring markets, such as Wyndham City and the Melton LGA.

It often happens this way. The inner suburbs grow first. Eventually, their prices become a bit rich for mainstream buyers. So they look to the next suburbs.

Those who can't afford Glen Iris (in Melbourne's inner south-east) might look in Ashburton. Those who can't afford Ashburton may look a little further out in Chadstone. (The median house prices in Glen Iris, Ashburton and Chadstone were, in order, \$2,493,000, \$1,978,000 and \$1,280,000 late in 2023.)

Eventually, prices rise in neighbouring suburbs, forcing buyers to go further out. And out. And out. In this way, the price growth ripples outwards from the centre. It's like dropping a stone in a bucket of water and watching the waves ripple from the centre to the outer edges. Hence, the Ripple Effect.

This phenomenon happens on a larger scale as well. A major up-cycle started in Brisbane around 2001. But it didn't start then on the Sunshine Coast.

There was a delay before the upward trend in prices radiated out to the coastal regions of the Sunshine Coast.

But while it was happening on the coast, it wasn't happening up in the hinterland, in the hills around Maleny and Montville. That didn't happen until later, in 2003 and into 2004. Maleny got a Ripple Effect from the coast, which had earlier got a Ripple Effect from the capital city.

Core Category #08

The Ripple Effect

Tasmania can attribute part of its 2003/2004 boom to the Ripple Effect – the boom had been raging on mainland Australia, including nearby Victoria, for two years before it rippled across Bass Strait to Tasmania.

A similar syndrome emerged in 2017 and by 2018 Hobart was the capital city with the fastest-selling houses and highest price growth. It continued to have strong price growth for several years after that.

Regional centres close to Melbourne caught the wave from the property boom in the capital city. Locations such as Geelong and Ballarat experienced strong price growth from 2017 to 2022.

As investors, you can make money out of this syndrome. If a suburb or region is experiencing strong price growth, look to the suburbs or regions nearby.

If they have not yet experienced that same kind of price growth, there's a good chance they will soon (assuming that there are no detrimental features suppressing values there).

So buy there now, before the boom starts.



Core Category #09

Sea Change/Hill Change

Everyone knows about Sea Change and its cousin Hill Change. They have comprised one of the biggest demographic movements impacting on Australia over the past 20-30 years. And in recent years this trend has taken on even greater significance as the Exodus to Affordable Lifestyle.

Until recently, you could be forgiven for thinking that Sea Change and Hill Change were not big factors anymore because they were not being written or talked about much.

But they resurfaced strongly in 2020 as the pandemic made the Exodus trend more visible.

Australians are more drawn to the beach than any other people on the planet. That's the view of Bernard Salt, the country's best-known expert on demographics. Salt tells us that 84% of the Australian population lives within 50km of the ocean. In a typical year, tens of thousands of Australians move to a location on the coast outside a capital city.

But being a Sea Change location in itself doesn't necessarily create a hotspot – because there are so many of them. Some of the most iconic Sea Change locations have been under-achievers in capital growth for significant periods. Partly this is because economies based primarily on tourism often have fragile property markets and can be prone to periods of over-supply by developers.

There need to be other factors in play. A powerful combination to look for is Sea Change and Transport Infrastructure. A coastal location made more accessible from a major population centre by a new motorway or rail connection has the potential to become a compelling hotspot.

In recent years, we have seen the emergence of Sea Change locations which were previously poor performers in capital growth. The key factor was a marked increase in spending on infrastructure, such as hospitals, universities, airports, seaports and major roads. Examples included the Sunshine Coast, Newcastle and Port Macquarie.

One great unknown for Sea Change property is the impact of climate change. If the most serious predictions about rising sea levels and increasingly severe weather events are correct, valuable seaside real estate will be adversely affected.

It's impossible to predict the level of impact, given the uncertainty about the physical consequences of global warming. But it's worth noting that there have been significant erosion events impacting seaside homes at Byron Bay, the Gold Coast and elsewhere.



Core Category #09

Sea Change/Hill Change

After Sea Change came Hill Change - also known as Green Change and Tree Change.

Many Hill Changers have made the decision to get out of the city and have a more relaxed lifestyle. Given a choice between the beach and the hills, some have opted for a rural setting

- Cheaper.
- Quieter.
- Less congested.
- Less invaded by tourists.
- No high-rise.
- Easier to find “community”.
- Easier to find affordable homes with privacy and space.

These are all reasons why Hill Change happened. It gathered pace after the property boom took hold in the early part of this Century, once capital city and Sea Change locations became expensive. People wanted cheaper alternatives in an appealing environment and started to look in the hinterland areas.

Maleny, northwest of Brisbane, is a classic Hill Change location. It’s an historic village in an attractive green hills environment. It’s an hour from the City. It’s 30 minutes from the beach. And it’s cheaper than the city and the seaside.

The best Hill Change locations are within 1 to 2 hours of a major city, have character homes, appealing streetscapes, and sit in attractive natural environments.

Many have claimed Hill Change is not as powerful a force as Sea Change, and that Hill Change locations don’t have capital growth as strong as Sea Change.

But there has been good growth in the hills - in places like the Blue Mountains west of Sydney, the Southern Highlands south of Sydney, the Victoria Goldfields which include Ballarat and Bendigo, and the Adelaide Hills.

From 2016 to 2019, there was an upturn in the towns of the Macedon Ranges LGA north of Melbourne, including Kyneton, Woodend and Gisborne. Buyer demand for hill change towns north of Melbourne has continued since then.



Core Category #09

Sea Change/Hill Change

The Adelaide Hills, a classic Tree Change environment, had another factor working in its favour. With the opening of the Heysen Tunnels which greatly improved road links to central Adelaide, it also enjoyed the benefits of new Transport Infrastructure.

The impact of Sea Change and Hill Change has moved to a whole new level in recent years, with the Exodus to Affordable Lifestyle.

This has picked up pace in the past 4 to 5 years, as more and more Australians have realised that they can work and live remotely, thanks to improvements in technology and transport links.

The pandemic years accelerated the process because the lock-down phases alerted more people to the possibilities of working from home.

In addition, Hill Change and Sea Change locations are likely to grow in popularity as the Australian population ages – particularly those with good amenities such as medical facilities.

Sea Change and Hill Change locations which have had price booms:

- **Cairns, Queensland**
- **Sunshine Coast, Queensland**
- **Adelaide Hills, South Australia**
- **Mandurah, Western Australia**
- **Hunter Region, New South Wales**
- **Central Coast, New South Wales**
- **Southern Highlands, New South Wales**
- **Macedon Ranges, Victoria**
- **Victor Harbor, South Australia**
- **Toowoomba, Queensland**



Core Category #10

Jobs Nodes

Among many reasons why affordable areas often record strong capital growth rates is their proximity to employment nodes.

Factories, industrial estates, logistics centres, regional shopping centres, seaports, airports, office parks, hospitals, universities, theme parks and many other centres of major employment reside in the suburbs, often a long way from a city's CBD.

Proximity to work is a major influence on the choices of home buyers and tenants. A recent study by Westpac found that this was the single biggest locational factor in the choice of properties by home-buyers.

Hotspotting research indicates that this factor is part of a "holy trinity" that is one of real estate's power combinations: affordability, transport infrastructure and jobs nodes.

Increasingly the location of employment nodes is influenced by the development of road infrastructure. Motorway upgrades have generated a shift in emphasis for industrial estates and logistics businesses – examples include the relocation of many big operations with major warehousing needs to the north of Melbourne (around the Metropolitan Ring Road and the Hume Highway) and west of Sydney (near the intersection of the M4 and the M7 around Eastern Creek).

A 2016 study found that the location in the Melbourne metro area with the highest level of "stickability" (i.e. residents who moved there stayed long-term) was the Epping precinct in the far north.

This is an area of major employment nodes, as well as very good (and improving) infrastructure, including road networks and expanding rail links to central Melbourne.

The emergence of Blacktown as a centre of economic and real estate growth has been influenced by the presence of education and medical facilities (always big job nodes) and proximity to the M4/M7 intersection. In 2015, the Blacktown LGA was the No.1 growth area in Sydney in terms of land values, according to the NSW Valuer-General.

Today the majority of suburbs in the Blacktown LGA have a median house price above \$800,000 and many now top \$1 million. The Blacktown LGA is part of the strongly-emerging Western Sydney economy, which will be greatly strengthened with the construction of the Badgerys Creek airport, associated infrastructure and the surrounding employment nodes.

Growth markets influenced by proximity to jobs nodes:

- **Dandenong, Victoria**
- **Northern Brisbane, Queensland**
- **City of Casey, Victoria**
- **Salisbury, South Australia**
- **Blacktown, New South Wales**
- **Epping precinct, Victoria**
- **Joondalup, Western Australia**



Core Category #11

School Enrolment Zones

A Real Estate Institute of Victoria report in 2019 found that up to \$425,000 can be added to house values in school catchment areas compared with the median price for homes outside those zones.

REIV president Leah Calnan said the demand for places was high in key areas because of the limited options for high schools in these regions. This led to high demand for homes and big price growth.

A November 2020 report found that house prices in some Sydney school zones rose by more than 25% over the previous 12 months (at a time when Sydney prices generally were subdued) as buyer competition to get into preferred catchments continued to drive price growth.

More than two dozen public school zones recorded house price growth of 20% or more in the year ending October 2020, Domain's 2020 School Zones Report revealed. House prices climbed 32% in the Epping Boys High School catchment, which covers parts of Epping, Marsfield, Macquarie Park and North Ryde – the largest increase for any school zone in Sydney.

Domain senior research analyst Nicola Powell said: "School catchment zones have always been a crucial factor when deciding where to purchase a home. But now the ability to work remotely could place additional emphasis on the importance of school catchments. Those on higher wages are more likely to be able to adopt flexible working arrangements and this could place additional pressure on home values, particularly in desirable regional or outer suburban locations."

In Melbourne, three-quarters of primary school zones and 85% of secondary school zones posted positive annual house price growth in 2020 – a year in which Melbourne overall recorded price declines.

The highest 10 growth rates for primary and secondary school catchment zones spanned from 17% to 28%, significantly surpassing Melbourne's annual house price performance.

The data revealed that 51% of primary school zones outperformed the respective suburb price growth while 48% of secondary school zones outdid the growth norms.



Core Category #11

School Enrolment Zones

The November 2020 report from Domain also found that Greater Brisbane secondary school catchments appear to have a more positive impact on house price growth compared to primary school catchments.

Annually, house prices rose across 72% of secondary school zones and 61% of primary school zones.

The top 10 growth rates for primary and secondary school catchment zones ranged from 14% to 29%. This was spread across the city for primary schools while Logan and Moreton Bay North dominated the highest secondary school growth rates.

A larger proportion of secondary school catchments outpaced Greater Brisbane's house price growth as well as the respective suburb performance.

Prices in some secondary school catchment zones increased nine times faster than in Greater Brisbane. Brisbane featured heavily in the national combined cities top 10, with five primary school catchments making the list.

"The boundary of public school catchment zones can have a huge influence on property decisions and the data suggests certain ones can have a positive effect on house prices," Powell said.

"Across Australia's capital cities, the catchments with the biggest increase in house prices were spread across inner, middle and outer suburban locations."

School Zone suburbs and price rises in 2020 - when markets generally showed only moderate growth:

- **Eastwood, Sydney, 32%**
- **Newport, Sydney, 29%**
- **Willoughby, Sydney, 28%**
- **Bald Hills, Brisbane, 29%**
- **Flagstone, Brisbane, 24%**
- **Melton South, Melbourne, 28%**
- **Elwood, Melbourne, 27%**
- **Rosebud, Melbourne, 27%**

How to use this knowledge

The key to finding locations with the best chance of value growth, the ones that will outperform the general market, is to look for places with multiple Core Categories working for them. The more of these Core Categories you can identify in a given location, the better its chance of becoming an enduring hotspot. To demonstrate the principle, here are some case studies from around Australia

Scenario #1:

Geelong, Regional Victoria



- Core Category 1: Ugly Ducklings
- Core Category 2: Transport Infrastructure
- Core Category 3: The Stayers
- Core Category 4: Government Policy
- Core Category 5: Lifestyle Features

The City of Greater Geelong is thriving as an affordable lifestyle alternative to Melbourne, to which it is connected by good transport links. One feature about Geelong that stands out is the long-term capital growth performance. Most suburbs in the City of Greater Geelong have strong growth rates. It has shown itself to be one of The Stayers of Victorian real estate.

And in recent years it has emerged as an outstanding market for rising sales activity and strong prices. The city thrives both through its strong local economy and its links to Melbourne. Geelong has been nominated as a region for population and economic growth by successive State Governments, which have been keen to redirect resources to ease pressures on Melbourne. Geelong benefits from new Transport Infrastructure, including the Geelong Ring Road and the \$5 billion Regional Rail Link.

Geelong's evolution is a classic Ugly Ducklings story. Previously in Melbourne's shadow and regarded by many as a downmarket area with economic problems, Geelong is now a city with considerable diversity and strength of its economy, including educational, medical and information technology services.

The number of jobs being created by new ventures far outweigh those lost in closures such as the Ford car plant. The decision to locate the Australian headquarters of the National Disability Insurance Scheme in Geelong (Government Policy) is an example of the emerging new economy in this vibrant regional city. An example of the growth in this precinct is the prestigious suburb of Barwon Heads, where the median house price grew 27% in 2021 and a further 17% in 2022 - and price growth has averaged 14% per year over the past decade.

How to use this knowledge

Scenario #2:

Blacktown, Western Suburbs, Sydney



- Core Category 1: Jobs Nodes
- Core Category 2: Transport Infrastructure
- Core Category 3: Government Policy
- Core Category 4: Ugly Ducklings
- Core Category 5: Education-Medical

The emergence of the Western Sydney economy as a major player in the economic life of NSW has led to major price growth in the suburbs of Blacktown City in recent years. Upgrades to rail and motorway links (Transport Infrastructure) have been a key influence and have helped to create significant Jobs Nodes, such as those around Eastern Creek where two major motorways intersect.

The City of Blacktown also has major Education-Medical Infrastructure in the mix, including billion-dollar upgrades to hospitals in the area. The decision (Government Policy) to build a second Sydney airport at Badgerys Creek will enhance the economic importance of Blacktown, as it will create tens of thousands of jobs and cause new spending on road and rail links (Transport Infrastructure).

Major jobs nodes will emerge around the new airport, creating one of the major commercial-industrial zones in the Greater Sydney area. (Jobs Nodes). Blacktown has been stigmatized in the past as a down-market area, but its affordability and improving infrastructure have made it one of the most popular markets in Sydney for first-home buyers and investors (Ugly Ducklings).

Most suburbs in the Blacktown LGA now have median house prices above \$800,000 and several are now above \$1 million.

How to use this knowledge

Scenario #3: Redcliffe, Bayside, Brisbane



- Core Category 1: Lifestyle Features
- Core Category 2: Transport Infrastr.
- Core Category 3: Ugly Ducklings
- Core Category 4: Sea Change

The Redcliffe Peninsula, traditionally regarded as a downmarket area, has undergone a renaissance (Ugly Ducklings process) through apartment development and upgrades to its foreshore areas.

But it remains an area that offers affordable bayside living (Lifestyle Features). Most suburbs have median house prices in the \$700,000s, with apartments in the \$500,000s.

But the key prospect for this area is the extension of train services (Transport Infrastructure) via the \$1.2 billion Moreton Bay Rail Link, which was completed late in 2016. The new rail service, promised by politicians for more than 50 years, was a game-changer for the Redcliffe Peninsula and suburbs with train stations such as Kippa-Ring.

In the first year after the opening of the new rail link, median house prices in suburbs such as Clontarf and Margate grew more than 10%, as did the median apartment price for Redcliffe. Growth has continued, with median prices for Redcliffe rising by 18% for houses and 8% for units in 2022.

How to use this knowledge

Scenario #4: Sunshine Coast, Regional Queensland



- Core Category 1: Boom Towns
- Core Category 2: Sea Change
- Core Category 3: Education-Medical
- Core Category 4: Transport Infrastructure
- Core Category 5: Jobs Nodes

The Sunshine Coast is a case study of how a local economy and its property market can be transformed through infrastructure spending.

This growth city has been the target of spending totalling over \$20 billion, including a world-class hospital precinct (Education/Medical), the transformation of the local airport to international status, over a billion dollars in road upgrades (Transport Infrastructure) and the construction of a new CBD from the ground up.

This has greatly strengthened the local economy and turned the Sunshine Coast into one of the nation's most compelling Boom Towns. The new multi-billion-dollar hospital precinct (Jobs Nodes) has brought new residents to the region and that has helped to pump up the property market.

The powerful Exodus to Affordable Lifestyle trend has enhanced the area's reputation as a prime Sea Change destination, while the hinterland sections of the region have classic Hill Change towns.

Many Sunshine Coast suburbs recorded double-digit growth in their prices in 2020 and 2021, headed by some of the upmarket locations in and around Noosa - such as Sunrise Beach which increased 29%.

At Coolum Beach, median prices rose 25% for houses and 36% for apartments, while the median house price for Alexandra Headland increased 32%.

How to use this knowledge

Scenario #5: Onkaparinga LGA, Adelaide



- Core Category 1: Lifestyle Features
- Core Category 2: Transport Infrastr.
- Core Category 3: Government Policy
- Core Category 4: Ugly Ducklings
- Core Category 5: Sea Change

The City of Onkaparinga on the southern fringe of the Adelaide metropolitan area has emerged as a highly popular target for buyers, because of its affordability, lifestyle and improved infrastructure.

Previously considered a downmarket area (Ugly Ducklings), it has become recognised for its variety of Lifestyle Features, including bayside suburbs and the renowned McLaren Vale wine district - which gives this municipality a rare combination of both Sea Change and Hill Change locations.

Its appeal has increased in recent years with the extension of the commuter train line to Seaford, connecting to central Adelaide, and the upgrade of the Southern Expressway (Transport Infrastructure).

Economically it benefits from the development of Adelaide's \$5.4 billion north-south freight corridor, jointly funded by the Federal and State Governments, as well as proactive measures by the local council to attract business and investment (Government Policy).

This is one of South Australia's leading growth areas and expects to add almost 50,000 to its population in the next 20 years.

Property prices have lifted considerably, with many suburbs rising by 20% or more in 2021 and again in 2022 and continuing growth through 2023. Long-term growth rates for most suburbs are now 9% to 11% per year.

Finding information easily

It's one thing to have a theory to help you identify coming Hotspots. It's another to put it into action. To make it work for you, be informed about the events that matter.

There's little point in knowing that a major new freeway can create real estate hotspots if you aren't aware that a major new road or rail link is planned in, say, Adelaide.

If you live in NSW or WA, how will you know that major new infrastructure is impacting the Sunshine Coast or Brisbane? You may not be aware of the major transport infrastructure plans set to evolve in Melbourne in coming years - or which locations are likely to be most impacted.

Investors need to become readers, listeners and surfers. They need to read information services, listen to news radio and podcasts, and tap into the vast resources offered by the Internet.

But busy people can't spend half of every day on the computer or ploughing through piles of documents.

So here's what you can do

Periodically you can visit onlinenewspapers.com where you can find the website of every major newspaper in the country, and many minor newspapers as well.

There isn't time to look at all of them – there are hundreds – but investors might examine the newspaper websites covering the eight capital cities and some of the key regional centres.

If a new freeway has been announced by the government, there will be an article on it. If a new rail line is planned, or a major new mine is proposed, or there is movement of significance in a local economy, chances are it'll be covered by the local newspaper.

You can also use Google Alerts, which provides a daily service of information based on the keyword phrases the researcher has requested. You might seek reports on a range of topics, including “transport infrastructure”, “interest rates”, “housing affordability” and “hospital developments”.

There are many websites with background information about towns, suburbs and regions. If you're interested in investing in a particular location, key in the place name in Google and it'll bring up a smorgasbord of websites with all sorts of information on an area.

Google Maps can provide an easy snapshot of the amenities available in a target area. As a property investor, you want to know about population data, business activity, the local tourism industry and major industrial projects happening in the area (because these provide employment and a source of tenants for investment properties).

Often the website of the local council has good information of this kind, as does the web source home.id.com.au.

continues over page...

Search...

Finding information easily

The sqmresearch.com.au website has useful information on locations around Australia, including vacancy rates and demographic information, provided free of charge.

Another good free source of information on demographics, as well as price data, is the domain.com.au website.

The various state Real Estate Institutes provide a lot of free information, particularly about prices and other data relevant to real estate.

But you should treat some of the market commentary from the real estate institutes with caution, as they may have a vested interest in talking up the local property market.

Some of them publish bullish (sometimes misleading) information about auction clearance rates and price growth to create the image of a strong market.

If I'm looking for examples of properties for sale in an area, it's hard to go past domain.com.au and realestate.com.au.

There's a lot more an investor can do to be informed. But those are some of the research possibilities.

That, then, is the Hotspotting process

Once you understand how Hotspots are created, you can look for towns, suburbs or regions that have some of the qualities described by the Core Categories.

Then you can use the vast information resources available on the Internet to inform yourself about a targeted area.

After that, it's just a matter of finding the right individual property. But that's another story.



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