Haringey Borough Council

Commercial Property Portfolio

DTZ a UGL company

January 2014



Introduction

DTZ were appointed to review Haringey's core commercial real estate portfolio with the primary objectives of improving revenue and utilising the assets more effectively to leverage regeneration opportunities and support job creation.

Current state

The core commercial portfolio comprises 142 assets with c600 lettable units (out of a total portfolio of c500 assets and 1300 units). The portfolio includes a mix of office, industrial and retail properties. The value (based on Haringey's figures) is £49m and the portfolio generates a net income of £3.1m.

The portfolio is dispersed across the borough with little cohesion between assets and is generally of poor quality. The average rental value of each lettable unit is less than £12,000 and as such attracts tenants who would not be considered 'investment grade'. As a result, management costs are high as a % of income and bad debts are an issue.

The commercial property portfolio is managed inhouse. However, there appears to be no co-ordination between the commercial portfolio and the other real estate assets owned by the council.

Challenges:

- Income will not maintain its value in real terms due to the condition of the properties, the impact of certain long term leases and the potential threat of EPC legislation due in 2018 (when it will be illegal to let properties with an EPC rating below E)
- Technopark is owned on a long term lease, but the lease income from the Council's tenants is insufficient to cover the head-lease cost to the freeholder, resulting in a shortfall of c£480K per annum. We understand that negotiations are in progress to resolve the issue.
- There are a number of other properties with long leasehold arrangements. Either the council has a long leasehold ownership or tenants have long term occupational leases (c25% by rental value is more than 15 years of which 15% is more than 30 years). Such leasehold arrangements make it more difficult to actively asset manage the portfolio to improve quality and financial returns.
- The dispersed nature of the portfolio means there is limited critical mass. For most small individual properties in the portfolio, there are no compelling reasons to retain them.
- The in-house property team are hampered by poor quality and/or inaccessible management information.



Recommendations

Our recommendations are designed to improve the financial return and other benefits the commercial portfolio delivers. There are three key outcomes that Haringey should seek to achieve:

1. A balanced portfolio

The attributes of a balanced portfolio result in a spread of risk. Balance should be considered across asset type, geographical spread across the borough, asset size and asset risk profile vs income yield.

Haringey will need to divest some assets and replace with new assets. In order to maintain and grow the income currently derived from the commercial portfolio, it is essential that receipts from disposals are ring-fenced and re-cycled into new commercial properties.

2. The right assets

A portfolio of property assets that are retained (or acquired) for the right reasons. At the high level, this should be because the asset provides:

- A good financial return relative to the risk profile of the asset, with an expectation that will be maintained in real terms, and/or
- A strategic location either adjacent to another Council asset (operational or commercial) where that could be beneficial or strategic in the assets own right, for example in a key location for Haringey's future regeneration agenda

3. The right assets (cont.)

 Haringey's extensive regeneration plans offer an opportunity to invest in assets that will deliver outstanding financial returns over the longer term.

4. Best practice portfolio management

Management of the commercial portfolio is aligned with best practice. This means:

- Appropriate KPI's are set that reflect the portfolio characteristics and the Councils objectives. The KPIs should include – revenue, net revenue, voids and cash collection.
- Management reporting needs to be robust, timely and appropriate information must be accessible to those who need it.



Recommendations - a balanced portfolio

The objective is that the portfolio as a whole delivers the maximum benefit to the council, in terms of:

- Financial Return vs. Risk
- Strategic location that could support regeneration aspirations
- Location adjacency with other Council commercial or operational assets. This could provide flexibility for expansion of operational assets or amalgamation of assets to provide greater opportunity simply by virtue of a larger footprint

Global objectives

Establishing a set of objectives or attributes will start to shape the portfolio. As part of this initial review, we have not looked at the Councils governance process for acquisitions and disposals – but if a significant level of authority for trading assets in the portfolio is delegated, portfolio objectives will provide a framework within which the responsible individuals can make decisions.

Examples of portfolio attributes could include:

- All portfolio investments will be within the borough
- The portfolio must comprise office, industrial and retail assets. No individual asset type should account for less than 10% or more than 50% by capital value of the portfolio
- Assets should all be held freehold. Where a long leasehold interest is unavoidable, the rent payable must be less than 7.5% of rents received.

- As the portfolio is 're-balanced', all proceeds from property sales are re-invested into new commercial property assets. This is essential if Haringey are going to maintain and grow the commercial revenue to continue to support the authority's budget.
- The portfolio needs a spread of unit size to attract different types of tenants. Many local authorities believe it is appropriate to retain a certain number of small incubator units to encourage small businesses. They are typically expensive to manage and so net returns are often poor. Ultimately, Haringey needs to increase the average size of the lettable units within the portfolio and it could use a number of KPIs or benchmarks to influence the future shape of the portfolio.
- Financial return is an obvious goal, but as with most investment classes, higher return equates to higher risk. Higher risk assets usually come with higher costs through management of tenants, bad debts, voids or higher repairs and maintenance costs. Applying a target risk profile to the portfolio is more difficult than some of the other factors noted above.
- Geographical spread assets should be spread through the borough, biased towards the regeneration areas. Ideally assets will be in clusters that have close proximity to each other, with no single cluster accounting for more than 33% of portfolio value.
- No single asset should be more than 20% of portfolio value

Please note that these examples are provided for discussion.



Recommendations - the right assets

The attributes decided in the 'balanced portfolio' will provide a framework for the investment strategy. The next stage is to segment the portfolio to identify assets to be retained, those to be sold and those that require active management.

During the course of phase 1, we used a portfolio ranking tool to undertake a financial based assessment of the portfolio and stimulate discussion during workshops.

The tool provides the first phase in segmenting the portfolio. In order to complete the segmentation process we recommend the following steps:

- Add a location factor to the template this needs to take into account adjacencies with other council properties
- Consider whether other factors should be added to the decision tool
- Validate the data provided by Haringey that has been input to the tool (there were some questions about the debtor information and the management costs)
- Re-run the tool to rank the properties and undertake initial allocation to retain, active management or disposal categories.
- Complete property templates to support individual asset strategies. An example is provided that can be tailored for Haringey's requirements. The template can be used to support governance and provide an audit trail. Depending on the initial priorities, batches of templates can be focussed on certain attributes (i.e. Disposals)

- Define attributes of new acquisitions, including asset type, yield and risk parameters, location factors, etc. In particular consider how new acquisitions can help to move forward Haringey's regeneration agenda.
- Establish transformation plan to include:
 - Programme objectives and timelines
 - Allocate roles and responsibilities
 - Agree governance and reporting protocols
 - Set targets and budgets for financial objectives and fees
 - Agree approach to third party providers, tendering where appropriate
 - Etc.
- · Instigate due diligence on properties identified for disposal

The above activities will enable the transformation process to begin. Once underway, the Council should consider other issues which will impact on the medium and longer term performance of the commercial portfolio. Examples include:

Other commercialisation opportunities and other smaller assets. Examples include advertising billboards, mobile masts and way-leaves. There is a market for such assets that could deliver additional receipts. Where no market exists, it may be possible to manage the assets in a different way to enhance income or to reduce the management cost.



Recommendations - best in class management

The first issue that the property team need to address is to have information that is the 'single version of the truth' and is readily accessible to team members.

Without a reliable and complete dataset of information, it is not possible for the property team to manage the portfolio to deliver the best outcomes and report performance reliably to fellow colleagues.

We understand that the SAP property module is being implemented and therefore there will be little appetite to invest money for a short term fix.

However, data will need to be scrubbed before up-loading into SAP, and so any work undertaken now to extract information and validate it now should not need to be duplicated.

Most data can be extracted into Excel and, with the creation of a few simple templates, can be manipulated with relative ease to provide useable information.

If all of the property team work off the same information, then benefits will be realised. We suggest the following datasets be established as a matter of urgency:

- Standing property data with key lease dates for tenants.
 From this a template can be created to drive a void report and a report listing rent reviews, break notices, break dates and lease end dates.
- Tenant debtor schedule
- Financial outturn report for the commercial portfolio showing net income less costs

As part of phase I of this project, we have already undertaken a reasonable amount of work scrubbing data to provide the outputs for discussion. Further work will be needed but this exercise is not starting from scratch.

A set of KPIs need to be set to enhance the management of the portfolio and to move towards a best in class approach. Whilst the portfolio is in transition, this will be difficult. Nevertheless, a number of simple KPIs can help drive improved performance.

We recommend for the short term looking at voids, cash collection and service charge recoveries.

Over a 6 to 18 month period, KPIs could be set on net rental income from properties that are retained in the portfolio, whether identified as a simple 'hold' or as an 'active management' property.

The individual asset strategy templates mentioned above also include a mini business plan for assets that are retained and performance can be assessed against the asset template plan.

Haringey should also consider the most appropriate delivery model for management of the commercial portfolio. If there is to be an outsourcing, when is the right time and what should be outsourced?

We do not believe the best outcome will be achieved by seeking to outsource in the short term. Provided that good progress is made on the initiatives we have outlined, it would make sense to re-visit this question towards the end of 2014.



Recommendations - best in class management

In the short term, team resources should be evaluated.

We have highlighted the importance of providing information to help manage the portfolio. The evolution of a good management reporting pack for a monthly team meeting will highlight to the property team the issues that are important for them and for senior management within the Council. It should also inform the SAP implementation project where consideration of management reporting requirements should already be on the agenda.

Analysing the allocation of resource to addressing issues that are important to management will help the team evaluate whether resource is deployed in the most appropriate way.

It is likely that additional resource will be required during the transformation of the portfolio unless time allocation to low value activities can be re-deployed.





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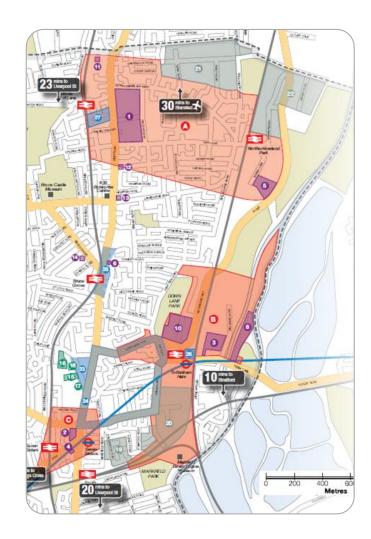
Asset Sampling

- Asset sampling key sites
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- Asset categorisation
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Recommendations





DTZ were appointed by Haringey to undertake a review of the core investment portfolio comprising c140 assets (from a portfolio of c500 assets).

The objectives of the review were to:

- Target a leaner portfolio
- Improve revenue
- Leverage regeneration opportunities
- Consider potential for the assets to support job creation
- Review the management approach

During the course of the project, DTZ have used core portfolio information provided by Haringey which has been supplemented by market based data obtained from DTZ and other sources



Information sources

The specific data sources used during the course of the project are as follows:

Provided by Haringey

- Core portfolio data (excel files capturing tenure, tenants, income etc)
- Portfolio management data (excel files capturing management costs, reporting data, debtor data)
- Supplementary asset specific data (e.g. selection of site plans, lease terms, financial information etc)
- Asset location map (not red-lines)
- Regeneration plans (various documents)

DTZ

- Portfolio management / performance tracking
- Asset management views (sample of properties)
- Development angles (sample of properties)

Market view

- Rental levels & letting prospects from DTZ knowledge plus a rigorous sweep of commercial real estate agents specialising and operating in Haringey's local markets
- Asset values (auction house view of a sample of the portfolio)
- Alternative management approaches



The following priorities, objectives, and contextual information have provided a framework for this review

Priorities and objectives

Project Objectives (Agreed at Workshop 1)

- Target a leaner portfolio
- Improve revenue
- Leverage regeneration opportunities
- Consider potential for the assets to support job creation
- Review the management approach

Context

The Council is currently undergoing significant internal change, and is driving forward with a number of key initiatives, notably:

- New internal leadership re-prioritising activities, and short to medium term goals
- Council wide re-organisation allocating resources based on skills/ expertise to drive positive change
- Drive to promote performance improvement across all service areas
- Ambitious borough wide regeneration plans with a specific focus on Tottenham



Regeneration plans

Regeneration aspirations cited at workshops 1 & 2:

- Broad geographical / spatial plans captured under 4 areas
 - Tottenham
 - Northumberland Park / White Hart Lane Tottenham Hotspur development
 - Seven Sisters
 - Bruce Grove
- General goals to drive environmental improvements
- High level employment generation targets 4,000 new jobs
- To improve well-being (enhancing public realm, cultural and retails offer)

Observations:

- Ambitious aims/ objectives
- Limited visibility of specific targets by geography
- Programme of activity in development (expect clarity in Autumn)
- Limited shared awareness / knowledge of the Council's assets and tenure profile [Portfolio largely comprises multiple, small, dispersed assets, which makes it hard to be strategic. Ownership characteristics vary, but largely not clean freehold interests, which inhibits control, and development options]



Situation Analysis



Core Characteristics

Scale

- 142 assets are held within the core portfolio.
- Within the 142 assets are c.600 lettable units

Composition

- The portfolio is split into three broad categories; Industrial; Office; and Retail.
 - Industrial majority light industrial/ warehouse
 - Office largely quasi industrial tertiary offices
 - Retail a mix of neighbourhood retail (ground floor under residential), and other uses (e.g. Nursery, and community centres). The majority are HRA assets, somewhat constrained by adjacent Council housing

Geography

- The portfolio is dispersed across the borough
 - Industrial: small estates, and/ or stand alone units, tucked away in residential areas (lacks sites with good access to road network such sites are visible in the neighbouring borough of Enfield)
 - Retail: Multi small high street units and dispersed local community stores, largely HRA assets constrained by adjacent land use

Value

- The overall portfolio value is £49m (Haringey's figures)
- The majority of assets are relatively low in value (60% < £0.25m), and deliver relatively low rental levels (65% <£25,000)



Core Characteristics

Tenure

- 54% of properties are owned freehold, whilst 46% are leased (all Industrial, except Technopark)
- 6% of leases are ground leases (39 interests)
- The Council's ability to control individual properties is mixed, due to tenure, some long lease lengths and market characteristics
- Industrial portfolio is inhibited by tenure arrangements in the following manner:
 - Council long leaseholds 61% of the industrial estate is held on LLH (54% by rental income), inhibits flexibility where opportunities might have existed (e.g. Leeside, Roseberry, Rainbow Works, Morrison Yard, Munro Works, Frontier Works, Tottenham Works, Enterprise Row and Stonebridge Centre)
 - Tenants long leaseholds inhibit flexibility on sites where opportunities might have existed (Garman (c.40-90 years), Leeside (c.90 years), Bittern Place (c.60 years), Kingfisher Place (c.60 years), Neville House (c.100 years) and Constable Crescent (c. 50 years))
- Retail portfolio is inhibited by inherent characteristics dominance of HRA assets, combined with incidences of 'right to buys'

Void / Vacancy profile

Largely well let, with 8.8% of properties vacant if you exclude Technopark (12.6% if you include Technopark)

Condition

• The portfolio is largely 'tertiary' in nature – characterised by ageing stock in mixed (generally poor) condition



Financial Characteristics & Performance

Income

20 assets deliver 64% of the overall rental income (£3.6m)

Management Costs

- Overall management costs equate to £0.5m (equivalent to c10% of income)
- In the absence of time tracking/ activity analysis management costs are spread across the portfolio by the number of interests (units) per asset

Net Income

A net income of £3.1m (or £3.6m excluding Technopark)

Cost of voids/ vacancies

- 12.6% of the portfolio is currently vacant (8.8% excluding Technopark)
- Estimated lost rental is £0.4m (or £0.8m including Technopark), based on ERV data provided by the Council
- Additional 'void' costs are incurred in vacant property. Comprising short-falls in rates and service charge costs, the current cost is £0.25m (£0.45m including Technopark)

Debtor profile

- Debts of £1.5m were outstanding as of end August 2013, of which >50% owe >£10K
- Top 20 debtors owe £0.6m (84% is > 8 months old)

Income security

A significant proportion of the portfolio is let on a short term basis (66% <5 year term remaining)



Financial Characteristics & Performance – Top 20 assets

Income

- 20 assets deliver 64% of the overall rental income (£3.6m)
- 50% are Industrial, 40% are Retail assets (based on number)

Management Costs

Estimated management costs equate to c.£260K

Net Income

• A net income of £1 m is delivered including estimated outstanding debts and all other costs (The figure would increase to £1.6m excluding Technopark)

Cost of voids/ vacancies

- Rental shortfall of £470K (£370K of which is Technopark)
- Service charge / rates shortfall £240K (reduces to £55K* excluding Technopark)

Income security

• Security of income limited – for 60% of these leases, the exit date < 5years time



Financial Characteristics & Performance – Market Context

Dispersed spatial distribution

- Industrial: Multi small estates, and/ or stand alone units, tucked away in residential areas (lacks large sites with good access to roads visible in neighbouring borough of Enfield)
- Retail: Multi small high street units, largely HRA assets constrained by adjacent land use

General characteristics

- Reasonably active market
- Limited investment since 70's / 80's, exceptions include:
 - Lockwood Industrial Estate (mid 90's stock)
 - White Hart Works (completed Sept 2012, 70% let)
- Stock largely trades at low pricing levels (reflecting stock, access, and demand characteristics), relative to neighbouring boroughs e.g. Enfield (reflecting enhanced micro location, and access characteristics)

Quality

Characterised by tertiary stock (grade B/C), given limited investment

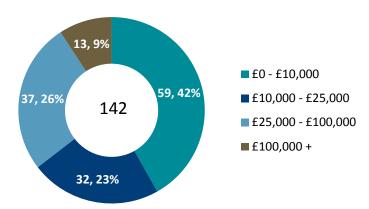
Demand

- Demand largely from small to mid sized tenants
- Investor/ developer demand for this type of assets is also from small/mid sized developers.
- Note:
 Blue chip occupiers tend to demand good/high quality stock with better access characteristics
 Larger/institutional investors tend to demand larger land holdings (provides critical mass to develop better quality stock)

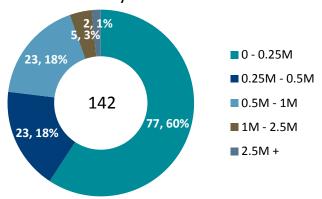


Portfolio Snapshot

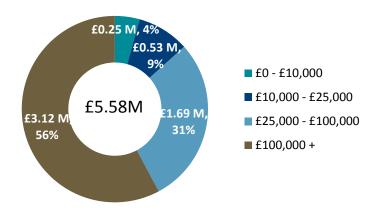
Total Number by Rental Bracket



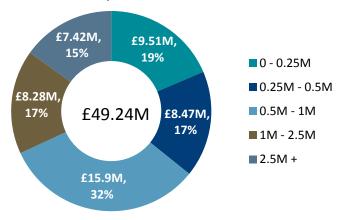
Total Number by Valuation Bracket



Total Rent by Rental Bracket



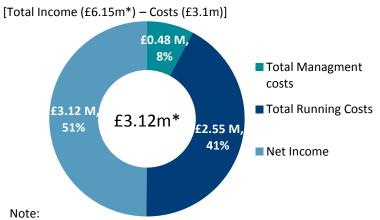
Total Value by Valuation Bracket





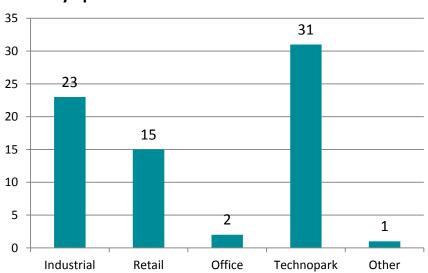
Portfolio Snapshot – Vacancy and Management Costs

Net Income

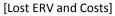


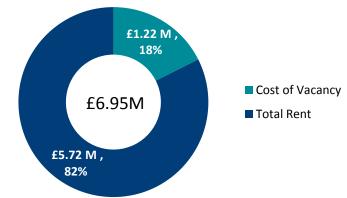
*Income = rent + service charge income
Total Running costs: Rates, S/C gap and Outgoing Rent

Vacancy Spread



Potential Maximum Income Captures

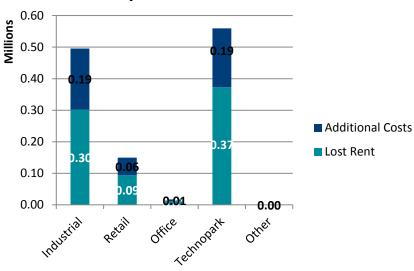




Note:

Costs: Assumed 40% ERV for Rates & 10% ERV S/C gap

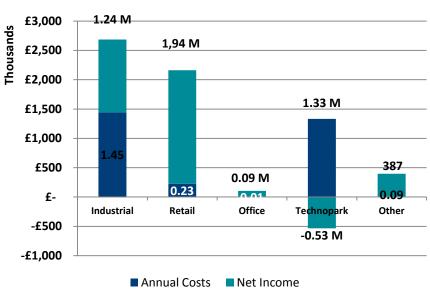
Cost of Vacancy



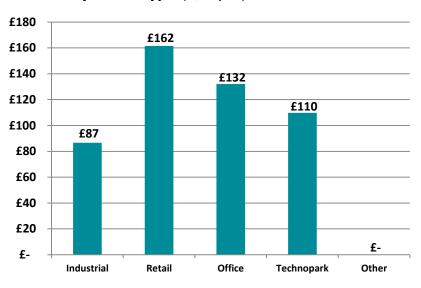


Portfolio Snapshot – Vacancy and Management Costs

Net Income (Income, net of costs)

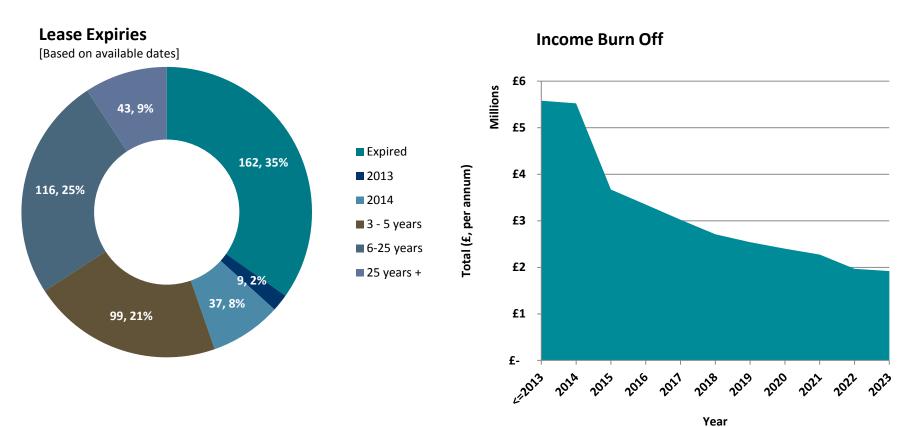


Rent by Asset Type (£, sq m)





Income Security





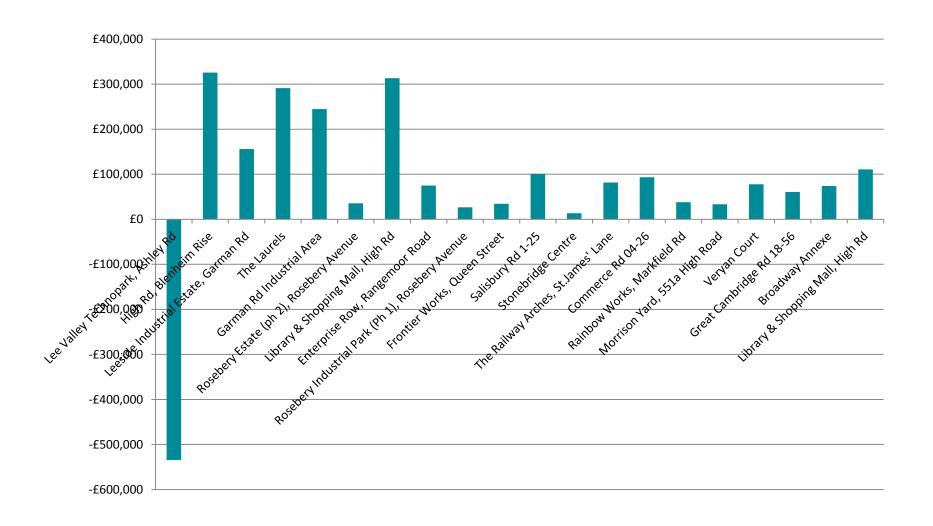
The Top 20 Properties

By rental income

Site Address	Rental Income	Estimated Debt (last		Service Charge	Total Income	Total Income	All Costs (£, pa)	Income net of	No. Tenants	Vacancy (%)	Area (NIA,	Average Yrs to	Tenure	NBV		Variance	Property Type
	(£, pa)	12mths)	Income		(£, pa)	Minus	(E, P0)	costs (£.	1 CHIGHRS	(/0)	sq m)	Exp			(Guide)	(/*)	Турс
	(c, pa)	izirid ioj	(£)	(£, pa)	(c, pa)	Debt (£,		,			34111)	ЕХР			(aaac)		
			(-)			pa)		pa)									
Lee Valley Technopark	£534,213	£57,923	£476,290	£264,081	£798,294	£740,371	-£1,332,708	-£592,338	64	33%	6,347	7	LH	£1.5		-	Office
High Rd, Blenheim Rise	£326,600	£0	£326,600	£0	£326,600	£326,600	-£803	£325,797	1	0%	7,632	69	FH	£4.6		-	Retail
Leeside Industrial Estate	£322,801	£5,144	£317,657	£9,952	£332,753	£327,609	-£176,978	£150,632	10	0%	3,116	8	LH	£0.9		-	Industrial
The Laurels	£285,000	£0	£285,000	٤7,062	£292,062	£292,062	-£803	£291,259	1	0%	-	15	LH	£2.4		-	Other
Garman Rd Industrial Area	£251,250	£18,147	£233,103	£0	£251,250	£233,103	-£6,427	£226,677	8	0%	8,251	54	FH	£2.8	£3.3	18%	Industrial
Rosebery Estate (ph 2)	£219,600	£41,308	£178,292	£8,689	£228,289	£186,980	-£192,887	-£5,907	10	9%	3,535	5	LH	£0.6		-	Retail
Library & Shopping Mall (Whole)	£213,450	£58,598	£154,852	٤108,793	£322,243	£263,645	-£8,837	£254,808	21	19%	774	3	FH	£1.9	£1.8	-8%	Industrial
Enterprise Row, Rangemoor Road	£205,928	£40,474	£165,454	£7,576	£213,504	£173,030	-£138,444	£34,586	23	18%	1,834	2	FH	£0.5		-	Industrial
Rosebery Industrial Park (Ph 1)	£177,250	£43,179	£134,071	£12,891	£190,141	£146,963	-£163,445	-£16,482	9	18%	1,582	3	LH	£0.5	£0.5	-2%	Industrial
Frontier Works, Queen St	£128,410	£35,957	£92,453	£6,161	£134,571	£98,614	-£100,173	-£1,559	14	7%	1,102	6	LH	£0.2	£0.0	0%	Industrial
Salisbury Rd 1-25	£116,500	٤13,960	£102,540	£0	£116,500	£102,540	-£15,747	£86,793	13	7%	415	6	FH	£0.7		-	Retail
Stonebridge Centre	£106,100	٤18,206	£87,894	£5,534	£111,634	£93,427	-£98,354	-£4,926	13	35%	963	2	LH	£0.3		-	Industrial
The Railway Arches	£105,775	£36,627	£69,148	٤4,835	£110,610	£73,983	-£28,850	٤45,132	11	8%	1,271	5	FH	٤1.4	£1.0	-30%	Retail
Commerce Rd 04-26	£103,150	£2,915	٤100,235	£0	£103,150	٤100,235	-£9,640	£90,595	15	6%	743	3	FH	£0.8		-	Industrial
Rainbow Works, Markfield Rd	£93,945	£18,087	£75,858	£14,488	£108,433	£90,346	-£70,609	٤19,736	8	11%	939	2	LH	٤0.3		-	Industrial
Morrison Yard, 551a High Rd	£90,800	£45,434	£45,366	£38,621	£129,421	£83,987	-£95,944	-£11,957	11	15%	1,213	2	LH	٤0.2	£0.1	-28%	Industrial
Veryan Court	£85,713	£6,440	£79,273	£0	£85,713	£79,273	-£8,034	٤71,240	9	10%	333	3	FH	£1.0	£0.6	-36%	Retail
Great Cambridge Rd 18-56	£76,869	£28,378	£48,491	£0	£76,869	£48,491	-£16,067	£32,423	19	5%	657	5	FH	£0.9		-	Retail
Broadway Annexe	٤74,780	93	٤74,780	٤0	£74,780	٤74,780	-£803	£73,977	1	0%	144	8	Other	£0.8		-	Retail
Library & Shopping Mall (Co-op)	nła	nła	nła	nla	nła	nla	nla	nła	1	0%	529	13	FH			See Above	Retail



The Top 20 Properties – Net Income





Portfolio Performance & Management

Portfolio Performance

Data

- Performance does not appear to be actively tracked in a rigorous manner at present
- Limited evidence of basic reports / reporting fundamentals

Classic KPI's

- Normally market practice would be to routinely monitor:
 - Completion of lease renewals + rent reviews (providing visibility of the number of expiries within the next 12months, and the number of lease renewals, rent reviews that are outstanding)
 - Transaction activity (tracking active disposals, and acquisitions)
 - % Income lost through vacant property
 - % rent recovery (within 3, 6, 9 months)
 - Costs of management per unit (and/or as % of rent roll especially if fluctuating)

Examples of 'good practice' management reporting are included in the appendices



Portfolio Performance & Management

Portfolio Management / Property Division

Overall Structure (as of 1st August 2013)

Commercial & Community Estate

- Resource pool of 6 (including admin), including:
 - 1x Interim Property Manager
 - 1x Principle Valuers
 - 2x Senior Valuer
 - 1x Senior Valuer*
 - 1x Senior Admin

Note: * Review: 2 posts in cost estimate, 3 in visual

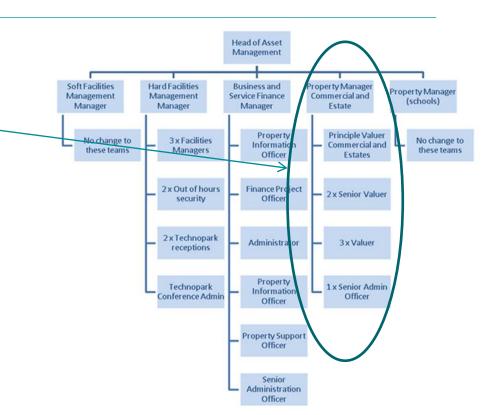
Cost

- £480K total costs (incl. on costs), which comprises:
 - Staff costs: £290K
 - Management cost overhead (incl. on costs): £125K (includes Property Manager, Business Support, and Asset Manager)
 - Inward overheads: £65K (includes allowances for: HR; IT; Accommodation; Procurement; Communications; Customer Service; Finance; and Legal. Plus external agent fees

Observations

- Relatively high costs relative to income (in % terms)
- Potentially review resource mix (breadth of skills, experience, and expense)





Asset Sampling



Asset Sampling – Industrial Sites

- DTZ reviewed a number of assets indicative views below & overleaf (slides 30-41 provide details)
- External views on value (Auction) Indicative views on slides 42-43

Site	Tenure	Opportunity (line of enquiry + observation)	Opportunity (AM, D)	Notes
Garman Road + Leeside Industrial Estates	Freehold Long Leasehold	Explored ability to intensify (linked to regeneration agenda)	Limited opportunity due to tenure	N/a
Rosebury Industrial Estate		Explored opportunities to increase income/ returns	Potential asset management play, to increase income levels (albeit uplift likely to be marginal) + potentially dispose of corner asset (residential development angle)	Views altered post data update Further investigation required
Ashley Rd	Freehold (low density use)	Increasing development density – Industrial or Mixed use scheme	Industrial – Trade Counter opportunity Residential led, or mixed use scheme	Further investigation required
Marsh Lane	Freehold (vacant)		Industrial – Trade Counter opportunity Potential site for depot relocation + potentially include industrial strip (enable release of Ashley Rd)	Further investigation required
Heartlands North	Ground leases	Review major landowners mixed use development plans (residential & employment land)	Opportunity to demonstrate proactive stance, generating positive messaging around employment space (unusual in current market) Outcome flexible –rare opportunity to secure ground rent income	Opportunity to mitigate shrinking asset + secure income Prioritise dialogue with Workspace
Heartlands South	Ground leases	Consider impact of National Grid development plans	Opportunity to release assets, yielding a capital receipt (albeit small)	Opportunity to mitigate shrinking asset + secure investment funds



Asset Sampling – Retail & Office Sites

Use (I,R,O)	Site	Tenure	Opportunity (line of enquiry + observation)	Opportunity (AM, D)	Notes	
Retail	Library Arcade	Freehold	Considered development options (given age/ condition issues – whilst healthy revenue at present, security questionable)	Potential asset management / development play – value dependant on tenant negotiation + securing a clever design solution	Further investigation required	
Retail	Veryan Court	Mixed	Considered development options given scale of Council ownership	Potential asset management / development play, albeit ownership complexities likely to inhibit		
Office	Technopark	Mixed	Opportunity to enhance asset performance (as office)	Multiple challenges – unlikely to achieve break-even in current market given significant cost profile	Check status of disposal	
Office	Holcombe Road	Mixed	Considered development options given location near to Bruce Grove	Potential asset management / development play, albeit require greater visibility of adjacent Council interests	Prioritise review of adjacent interests	



Garman Road + Leeside Industrial Estates

Context

- Established industrial estates
 - Garman: single strip, split into individual land holdings with tenant built units, in a designated industrial zone, within relatively close proximity to the A406
 - Leeside: rectangular estate, split into multiple small units
- Council interest:
 - Garman: Freehold interest
 - Leeside: Long leasehold arrangement (Lease start: 1980, Term: 125 years)
- Tenant interests: All > 21 years
- Vacant land:
 - Garman: single parcel (albeit appears utilised on satellite images)
 - Leeside: n/a
- Council intention/ wish to intensify potentially relocating Peacock Estate units

- Strengths Established industrial estates within industrial zone, well let (secure income), relatively good access to road network
- Weaknesses Tenure arrangements preclude redevelopment (plus vacant land limited), significant annual costs to Council (dents net income)
- Opportunities N/a
- Threats Ageing stock (Ad hoc and/or limited tenant investment), tertiary profile accentuated vs neighbouring industrial areas
- > Limited opportunities to drive enhanced income







Rosebury industrial Estates (Phases I & II)

Context

- Established industrial estate (developed out in 2 phases), split into multiple small mid sized units
- Located within a predominantly residential area (access constrained)
 - Phase 1: 11 uniform units (2,500 sq ft each) [2 vacant]
 - Phase 2: 26 units (c.700 1,300 sq ft each) [5 vacant]
- Council interest: Long leasehold arrangements [Lease starts: 1981 & 1985, Term: 125 years]
- Tenant interests: Mixed terms (rental and lease length)
 - Phase 1 Rental £3.6-8.4 / sq ft (60% c. £8/ sq ft), Term: 1-6 years (50% 3 years or <)
 - Phase 2 Rental £0.6 18.6 / sq ft (predominantly £7-8/ sq ft),
 Term: 0-8 years (predominantly < 3years)
- Vacant land: N/a

- Strengths Established industrial estates, relatively well let
- Weaknesses Tenure and rental arrangements mixed, i.e. varying terms + rental levels (rationale unclear)
- Opportunities Potential asset management play (further investigation required)
- Threats Ageing stock (Ad hoc and/or limited tenant investment), tertiary profile accentuated
- > Further investigation required to identify opportunities to drive enhanced income (assume marginal returns?)







Ashley Road

Context

- Established industrial land/ depot usage
- Located within a predominantly residential area, adjacent to an Technopark, and green space
- Access relatively good
- Location overlooked from flyover
- Tenant: Transport for London, lease soon to expire (Nov 2014)
- Vacant land: limited to a plot under the flyover

- Strengths Large sized plot, with relatively good access characteristics, and visibility from the flyover
- Weaknesses Low density use and very low revenue profile given scale of site
- Opportunities
 - Potential asset management play, albeit industrial market demand questionable (further investigation required)
 - Opportunity to release site for industrial development (obtain capital receipt), potentially attractive to Trade Counter market (further investigation required)
 - Alternative use value (circa £2-4m /acre dependant on densities, and S106/ affordable housing) – residential, and / or mixed use (including live/work units), and/ or potentially an industrial strip (albeit mixed use elements will dent receipts
- Threats N/a
- > Further investigation required to identify opportunities to drive enhanced income, and/ or to lever receipt





Marsh Lane

Context

- · Vacant, flattened site
- Relatively remote location, access relatively good (albeit road width narrow)
- Established tertiary/ industrial area

- Strengths Large sized plot, with relatively good access characteristics
- Weaknesses
 - No rental income
 - Multiple ownerships adjacent, potentially inhibit wider development plans (including road widening)
- Opportunities
 - Potential asset management play, albeit industrial market demand questionable (further investigation required)
 - Opportunity to release site (obtain capital receipt) for industrial development, potentially attractive to Trade Counter market (further investigation required)
 - Potential site for depot relocation (realising capital receipt on Ashley Road), option to include industrial strip
- Threats Indecision leading to extended void
- Further investigation required to identify opportunities to drive enhanced income





Heartlands North

Context

- Cluster of 'industrial' assets, located close to Wood Green and public transport links
- Area potentially on the cusp of significant redevelopment by the major land owner Workspace Ltd (plans shared with Council planners)
- Council's commercial interests (ground leases) include:
 - Mallard Place (Lessee: Workspace, Ground lease exp: 2075, Tenant in situ: Area 51)
 - Kingfisher Place (Lessee: Omaha Nominees, Ground lease exp: 2075, Tenant in situ: Mountview Academy of Theatre Arts)
- Council's operational interest:
 - Site H (depot site / wheelie bin storage)

- Strengths
 - Council ownerships advantageous, provides a real opportunity to positively influence regeneration plans not witnessed in many instances across the portfolio
 - Opportunity to engage with Workspace, to drive forward re-development plans in the next 3 years
 - Significant opportunities to demonstrate pro-activity (i.e. leverage of the Council's use of assets), generating positive messaging, and / knock-on effects to wider regeneration initiatives, notably planned increase in employment space (unusual in the current market in this location)
 - Outcome flexible a short or long term position could be negotiated
- Weaknesses
 - Silo approach to asset management (Operational and Non Operational) limited visibility of operational plans/rationale, option evaluation, and projected benefits against which a commercial play could be assessed
 - Site H 'deal' with London Waste potentially represents a significant missed opportunity
 - A development play would dent the Council's income stream (c.£60K pa), if a capital receipt is accepted (and the receipt may be relatively small)





Heartlands North SWOT

- Opportunities
 - Conceptual plans tabled by Workspace demonstrate an ambition to progress a mixed use scheme, delivering enhanced commercial workspace, together with residential likely to positively contribute to regeneration targets in the short term (a quick win)
 - Opportunity to negotiate a capital receipt (to fund investment in other schemes), or a longer term equity / revenue play, securing annual future income based on commercial, and/ or residential development, i.e. ground rent income (a rare opportunity)
 - Placing site H into the mix (given the scale and location) would significantly increase the Council's leverage, and ability to secure a positive future income stream. On-site activities could be relocated to Marsh Lane along with Ashley Road operations, creating a hub for activity (and potential base from which a specialist provider could serve multiple authorities positively driving operational efficiencies)
- Threats
 - Delayed engagement with Workspace development moves forward without Council involvement (adjacent land owners should always be equally as informed as the Local Planning Authority)
 - Scheme stalls due to frustrated dialogue with the Council (as a landowner, and/or planning authority), and/or other adjacent landowners
 - Limited visibility of Omaha Nominees plans
 - Workspace simply interested in buying out the Council's interests, and unwilling to entertain proposals of the Council's continued interest
 - Competition between Heartlands North and South schemes, inhibits delivery

> Opportunities to lever redevelopment (increasing employment space), and an opportunity to protect future income Further investigation required

Recommendations

- Prioritise active engagement with Workspace, from the Council's position as landowner, to obtain insight into status of plans (advancement of plans, funding, development partner lined up to deliver residential element), to maximise negotiation position
- Obtain visibility of Omaha Nominees plans (obtain insights from Mountview, and latterly actively engage direct)
- Potentially re-evaluate decision to release site H, and/or terms agreed to allow for a positive asset management play



Portfolio observations – Asset Sampling (Industrial)

Heartlands South

Context

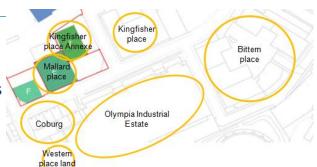
- Large industrial area in National Grid ownership (a surplus site)
- Site adjacent to Council interests Coburg Road and Western Road land parcels
- National Grid development plans advanced c.5 years ago, albeit stalled due to economic climate
- Agreement to dispose of Coburg Road (ADD reference to terms)
- Council's commercial interests include:
 - Olympia Industrial Estate (Lessee: London Development Agency, Ground lease exp: 2105, Tenant in situ: Turnaround Publishing)
 - 55-77 Coburg Rd (Freehold asset, various tenants)
 - Bittern Place (Lessee: Stanhope Pension Trust Ltd Ground lease exp: 2075, Various tenants incl. Local-life Haringey / Blue Nile Clothing)

SWOT

- Strengths
 - National Grid scheme now moving forward at pace (underpinned by planning approval, and agreement with LDA) plans to go to market the site to developers in Q1 2014
- Weaknesses
 - Relinquishing Olympia Industrial Estate will dent the Council's income stream (c.£36K pa), and the size of capital receipt is relatively small
 - Relinquishing Coburg Road, and Western Road land parcels will dent the Council's income stream further (c.£50K pa +), and capital receipts may be relatively small
 - Western Road land parcels, long term lease arrangements (requirement to compensate other parties)
- Opportunities
 - Opportunity to release Coburg Road, and under-utilised land parcels (scruffy sites) on Western Road to the selected developer (on similar terms to Olympia Industrial Estate)
- Threats
 - Competition between Heartlands North and South schemes, inhibits delivery

> Opportunity to contribute positively towards redevelopment, and yields a capital receipt to invest elsewhere to protect future income. Further investigation required





Portfolio observations – Asset Sampling (Retail)

Retail Strips

Context

- Identified 19 retail strips (instances of multiple adjacent assets)
- Explored adjacent land use (largely residential) 14 instances of right to buys

Address	Style of housing adjacent/ above	Ownership of housing adjacent/ above	HRA	Description		Upper st	orey usage
					Council	RtB	Other Commercial
					Housing	leases	lease or LBH office
					tenanted	sold	use
1-5 Vincent Rd	Multi storey	Council	yes	GF shops + FF & SF residential upper parts	Yes	Nil	-
Salisbury Rd 1-25	One storey	Council	yes	GF shops + FF & SF residential upper parts	Yes	NII	-
Commerce Rd 4-26	Multi storey	Council	yes	GF shops + FF & SF residential upper parts	Yes	Nil	-
High Rd 832-838a	Multi storey	Council	yes	GF shops + FF & SF residential upper parts	One	3	-
Rothbury Walk 40-94/161-197 Park Lane	Multi storey	Council	yes	GF shops + 3 floor blocks (flats 1-98) residential upper parts	Yes	23	-
Ellenborough Court	Multi storey	Council	yes	GF shops + 3 floor blocks (flats1-28) residential upper parts	Yes	9	-
High Rd 594, N17	Multi storey	Council	no	GF shops + FF & SF offices above	N/A	N/A	3 commercial leases
Fladbury Rd 5-47	Multi storey	Council	yes	GF shops + FF residential upper parts	Yes	2	-
High Cross Road 123-139	Multi storey	Council	yes	GF shops + 3/4 floor blocks (flats 141-163) residential upper parts	Yes	4	-
Library & Shopping Mall, High Road	Multi storey	Council	no	GF shops + 4/5 floors offices above	N/A	N/A	LBH office use (Library)
Edgecot Grove Estate	Multi storey	Council	yes	GF shops + 5 floors residential upper parts (20 flats)	Yes	6	-
Victoria Road 2-22	Multi storey	Council	yes	GF shops + 4 floors residential upper parts (7 flats)	Yes	3	-
Walton Road 2-8	Multi storey	Council	yes	GF shops + 4 floors residential upper parts (8 flats)	Yes	1	-
Great Cambridge Road 18-56	Multi storey	Council	yes	GF shops + FF & SF residential upper parts	Yes	12	-
Great Cambridge Road 23-31	Multi storey	Council	yes	GF shops + FF & SF residential upper parts	Yes	3	-
Church Road 28-44	Multi storey	Council	yes	GF shops + FF & SF residential upper parts	Yes	5	-
Lordship Lane 342-384	Multi storey	Council	yes	GF shops + FF & SF residential upper parts	Yes	2	-
Charter Court, Stroud Green Road	Multi storey	Council	yes	GF shops + 3 floor blocks (flats 1-14) resisdential upper parts	Yes	6	-
Veryan Court	Multi storey	Council	yes	GF shops + 3 floor blocks (flats 1-18) residential upper parts	Yes	5	-

• The Library Arcade represents the only real opportunity (and further work is required)



Portfolio observations – Asset Sampling (Retail)

Retail Strips – Library Arcade

Context

- Mixed use asset (with car parking) on the High Street within close proximity to transport links
- Block/ massing unusual multi storey at front, single storey to rear
- Development orientation unusual, and retail frontage is poor
- Operational (Library + Offices) and Commercial interests within a single site
- Major commercial tenants:
 - Post office lease holding over (past dialogue suggests willing to relocate)
 - Co-op lease expiry 2026 (past dialogue suggests willing to relocate, but would require compensation, plus anticipate significant costs of relocating a safe on site (£100K))
- Potential development play, creating a mixed use retail (potential food store anchor tenant on the ground floor) + residential development to the rear (potentially developing multi-storey residential)



- Strengths
 - Potential asset management / development play reasonable size, location, and car parking (market appeal requires further testing)
 - Post office lease expired + Co-op theoretically open to dialogue
- Weaknesses
 - A development play would dent the Council's income stream (c.£215K pa), and the size of capital receipt is potentially relatively small
 - Conflict with potential operational needs / plans
- Opportunities
 - Opportunity to give the asset a face lift, changing the retail frontage by utilising space in front of the asset (in Council's ownership), and to increase building mass substantially
 - Positive asset management opportunity to engage with Co-op to explore their appetite to develop a retail offer on site and relocate banking off site (Co-op own another bank branch nearby)
- Threats
 - Co-op potentially reluctant to engage, and /or require significant compensation













Portfolio observations – Asset Sampling (Retail)

Retail Strips – Sample of assets considered

Veryan Court

- Strip of retail assets with a main road frontage, Park Road (predominantly Council owned assets above)
- Within close proximity of other commercial interests (garages to the rear, and commercial property fronting Palace Road)
- > Retain as is. Asset management play improve environment / landscaping

SWOT

Strengths

 Sizeable development plot if ability to clear site, and higher density development nearby (beyond Lynton Road)

Weaknesses

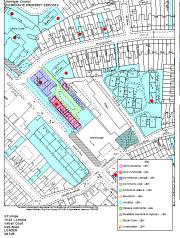
- Ownership complexities (multiple parties with commercial and residential interests)
- 5 instances of right to buys
- A development play would dent the Council's income stream (c.£80K pa), if a capital receipt is accepted (and the receipt may be relatively small)

Opportunities

- Limited to active asset management to maintain occupancy levels, or disposal Threats
- Local objections

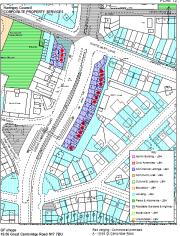
23-31 Great Cambridge Road

- Strip of retail assets with a main road frontage, Great Cambridge Road (predominantly Council owned assets above)
- > Retain as is. Asset management play improve environment / landscaping











Portfolio observations – Asset Sampling (Office)

Technopark

Context

- 85% of total office rental income £504,016 (next closest asset: 71 Lordship Lane £3
- Isolated office development (with dedicated parking)
- Location
 - Within a predominantly residential area
 - Adjacent to tertiary land use (Ashley Road depot), and green space
 - · Adjacent to flyover
- Stock / characteristics Grade B stock, small units (12-100 sq m) with a few larger units (120-385 sq.m)
- Council interest:
 - Tenure: Head Lessee, 99 yr lease from 29/05/1992
 - Terms: 85% of RV is paid out to Boistrous, rent net of Boistrous payment is £679,333
- Tenant interests: Low occupation, short or rolling leases, mixed rent
 - · Occupation: 67% let
 - Rental £80-200/ sq m (average £117/ sq m)
 - Term: 1 year leases

SWOT

- Strengths
- Weaknesses
 - Tenure arrangements + significant drain on income (all-in annual cost £478,878)
 - Location profile + Accessibility challenges
 - Building profile/ spec/ offer (check statements in Workspace report) [Tarnished by legacy]
 - · Condition (check)
 - Marketing approach
- Opportunities
 - Marketing new channels/ routes to market (direct targeting)
 - New 'offer' / packaging (amenity / support services)
- Threats
 - Building profile / tarnish difficult to overcome
 - Ageing stock
 - CBD offer developed (undercuts/ undermines attractiveness of proposition)







Portfolio observations – Asset Sampling (Office)

Holcombe Road

Context

- Office block on a predominantly residential street (unusually sighted in a peripheral location)
- Adjacent to commercial stock on the High Road (within close proximity to Bruce Grove)
- Office stock in relatively good condition
- 3 tenants with medium term interests:
 - Haringey Law Centre: Exp 2017
 - The OK Foundation: Exp 2020
 - Promise Training Centre: Exp 2023
- Adjacent commercial retail interest* Head Lessee = Lloyds Pharmacy, Santander Bank + 2 vacant units [Note:*Confirm]



- Strengths
 - Potentially significant scale development block in a good location
- Weaknesses
 - A development play would dent the Council's income stream (c.£40K pa+) [Review]
 - Tenure position tbc [Review]
- Opportunities
 - Mixed use development opportunity retail + residential play
- Threats
 - Requires further development [Review]



Asset Sampling – Indicative values (if sold at auction)

Auction disposal route - Initial scan of opportunities

Sites sampled

Site Name	Use	Tenure	Development	Fina	nces	Variance (NBV	
			Angle (Y/N?)			price	
				NBV (£'000s)	Indicative Auction Price	£	%
17 South Grove	1	FR	Υ	£448	£425,000	-£23,283	-5%
23 South Grove	-1	FR	Y	£159	£362,500	£203,062	127%
1-4 Bittern Place	1	HL	N	£582	£737,500	£155,378	27%
Units 1-3 Morrison Yard	1	HL	N	£201	£145,000	-£56,409	-28%
The Railway Arches	- 1	FR	N	£1,432	£1,000,000	-£431,589	-30%
Rosebery Industrial Park	1	HL	N	£473	£462,500	-£10,123	-2%
Garman Rd Industrial Area	-1	FR	N	£2,792	£3,302,500	£510,518	18%
Library Arcade	R	FR	Y	£1,899	£1,750,000	-£148,678	-8%
30-32 Lymington Avenue	R	FR	N	n/a	£137,500	n/a	n/a
209 Langham Rd	R	FR	N	£136	£65,000	-£70,754	-52%
260 Langham Rd	R	FR	Y	£182	£130,000	-£52,179	-29%
19-28 Veryan Court	R	FR	N	£992	£637,500	-£354,125	-36%
1-5 Vincent Rd	R	FR	N	£379	£205,000	-£174,187	-46%
83-85 Crouch End Hill	R	FR	N	£187	£125,000	-£61,835	-33%
730 Seven Sisters Rd	R	FR	N	£99	£72,500	-£26,795	-27%
7 Holcombe Rd	Off	FR/HL	Υ	£541	£425,000	-£116,067	-21%
71 Lordship Lane	Off	FR	N	£382	£355,000	-£26,944	-7%
					(with renewed		
132 Lordship Lane	R	FR	N	£80	£362,500	£282,017	350%
Total (Not incl 30-32 Lymington Ave)	R	FR		£10,964	£10,700,000	-£264,493	-2%

Observations / Commentary

- Demand is high for stock in London (regardless of quality)
- Property characteristics / fundamentals good directly targets small scale developers/ investors capable of managing assets effectively, and driving value improvements (e.g. Improved income, and/or residential development plays)
- Propose packaging as single lots
- Strategic placing of stock either spread evenly across multiple auctions in 2014, or offer as a discrete batch at a single auction



Asset Sampling – Indicative values (if sold at auction)

Auction disposal route - practicalities

Auction + Closing Dates

Auction Dates	Closing
Wednesday 4 th December 2013	Friday 1 st November 2013
Wednesday 26 th February 2014	Friday 24 th January 2014
Wednesday 21st May 2014	Thursday 17 th April 2014
Thursday 10 th July 2014	Friday 6 th June 2014
Tuesday 21 st October 2014	Friday 19 th September 2014
Wednesday 10 th December 2014	Friday 7 th November 2014

Preparation required

- Internal approval for disposal
- Agreement on instruction / procurement basis
- Internal resource (Council) to support disposal activities
 - Compilation of all asset + title documentation (notably requires legal support)
 - Active engagement with interested parties (lessees, current tenants, and potentially adjacent landowners)

Disposal of smaller assets (sub £1 million in value) via commercial auction offers a flexible and swift exit route that is also likely to maximise disposal proceeds for these types of assets.



Potential strategies



Potential strategies

Asset characteristics

Haringey should only retain individual assets for positive reasons. Examples of such reasons are:

- The asset generates a high income yield (or has a high probability of doing so in the near term)
- The asset has potential for strong income growth
- The asset is in a strategic location. That could mean that it is adjacent to another Council property (commercial or operational) or in a regeneration area and as a result there is a compelling reason to retain the asset.
- The asset performs a wider social or well/being benefit that is considered significant

Portfolio balance

The ideal portfolio will comprise assets that reflect the above characteristics, include a balance of asset type and have a higher average rental value for each lettable unit.

Portfolio management

There are several factors to consider:

- Management philosophy Haringey needs to balance the commercial returns that are achievable from real estate assets with other social considerations. If there is some discretion to allow social considerations to override commercial outcomes, there should be clearly defined parameters of what is acceptable and how governance operates.
- Management information a new system is being implemented but will not be operational until [XXX 2015]. The property team need good quality timely management information to manage the portfolio. An interim solution that provides essential information is needed.
- Out-source property management is one option available as is re-aligning roles and responsibilities within the current property team. At this stage, we do not believe outsourcing is the optimum solution.



Asset Categorisation

Indicative views on categorisation

Portfolio ranking tool

One of the exercises undertaken during this phase of the project was to run the portfolio through a ranking tool.

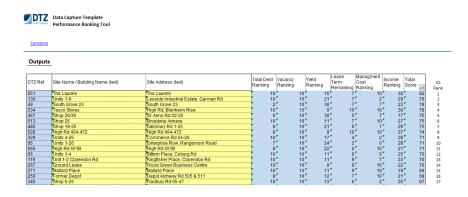
We used 6 criteria which are primarily focussed on financial performance and populated the tool using data provided by Haringey.

The data does need to be validated and the basis of calculation considered prior to taking any decisions based on the outputs.

However, this tool is the first important step to identify properties for disposal.

An evaluation of location of each asset needs to be added to the analysis. These can be assimilated as scores into the tool or added as supplementary factors that influence the sell/retain decision.

For governance purposes, a template can be completed for each property which describes the property in more detail and supports the chosen asset strategy.







Asset categorisation

Overall portfolio – indicative findings Strong 1 **Garman Road (I)** The Laurels (QO) Leeside (I) **Bittern Place (I) Broadway Annex (R)** Wood Green B' Commerce Rd (R) Centre(I) **Financial** performance Stonebridge centre (I) Beaconsfield Road (QO) **Tottenham Green W'shops (I)** Clarendon Road (I) Single retail unit e.g. Seven Sisters Rd (R) Munro Works (I) N. Park, Resource Centre (QO) Weak

Strategic & /or

Socio economic

Observations

Top performers

Demonstrate strong income, and yield, and low debt, and support local employment

Examples:

- Large industrial strips / relatively high employment (Garman Rd, Leeside)
- Ground lease examples (Bittern Place & Wood Green Business Centre)
- Quasi office with public sector tenant (The Laurels – PCT – location tie)
- Large retail asset (Broadway Annex)

Weak performers

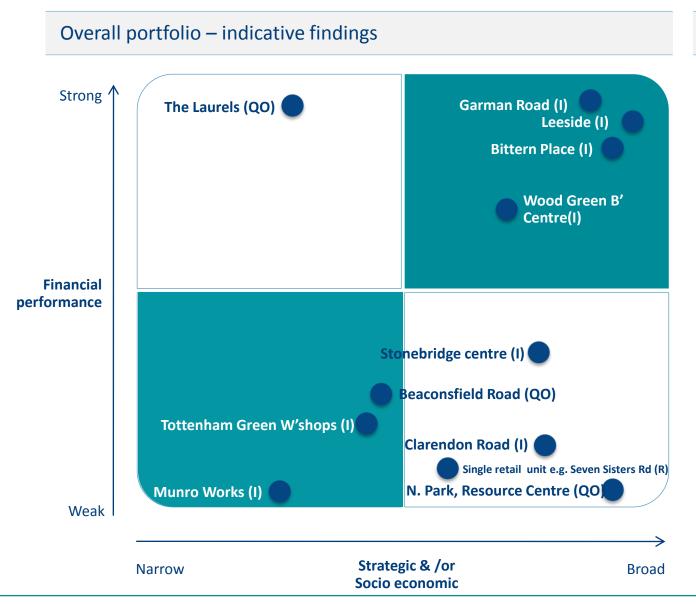
Broad

- Significant cost liability (Munro works]
- Nil income (N.Park Resource Centre, Clarendon Rd)
- Income return marginal given payments (Stonebridge & Tottenham Green w'shops)



Narrow

Asset categorisation - Tottenham



Observations

Top performers

 Demonstrate strong income, and yield, and low debt, and support local employment

Examples:

- Large industrial strips / relatively high employment (Garman Rd, Leeside)
- Ground lease examples (Bittern Place & Wood Green Business Centre)
- Quasi office with public sector tenant (The Laurels – PCT – location tie)
- Large retail asset (Broadway Annex)

Weak performers

- Significant cost liability (Munro works]
- Nil income (N.Park Resource Centre, Clarendon Rd)
- Income return marginal given payments (Stonebridge & Tottenham Green w'shops)



Alternative Investment

Considering alternative investment options

Review

- Ideal stock characteristics
- Obtain market intelligence, and ability to match availability with criteria
- Review likely return profile + cost of churn (relatively small improvement across multiple assets could drive positive results)

Ideal stock

- General characteristics
 - Good fundamentals Increased scale, quality (stock & tenants), and reasonable access characteristics
 - Simplified tenure arrangements potentially relinquish leasehold assets with obligations/ payments
 - Increased clustering potentially within regeneration areas (future value add angle)
- Asset class characteristics
 - Industrial stock reasonable scale, reasonable access (ability to input low investment & drive returns)
 - Office stock potential creative industry / business centre assets
 - Retail units yielding higher rental/ better occupancy and in locations where influence could be exerted on regeneration plans



Portfolio Management

Options

Out-source

The whole range of property management activities can be out-sourced. The scope of property management services includes:

- Strategic fund management responsibility for investing a fund with discretion over acquisition and divestment decisions
- Strategic asset management responsibility for all decisions over assets within a portfolio, typically related to letting and tenant strategies
- Estates management can encompass a wide ranging scope of services including rent reviews, lease renewals, service charges, dilapidations and managing the property database
- Financial management raising tenant invoices, paying supplier invoices, service charge accounting, financial reporting and cash collection
- FM soft and hard FM, Health and Safety, Sustainability, Energy and Insurance.

Market scan

Like many markets, the potential providers of outsource services can be broadly categorised as national, 'mid-tier' and local.

Local providers will have knowledge of Haringey and be comfortable with the average lettable unit size. On the downside, they will not have sophisticated systems, robust processes and breadth of expertise and experience of a national provider.

The ideal solution for Haringey would be a national provider, supported by a local agent or a mid-tier firm with a good quality property management offering, experience of working with local authorities and knowledge of the local market.

Due to the characteristics of the property portfolio and the accessibility or unavailability of property information, at this stage in the evolution of the commercial portfolio, out-sourcing the management of the commercial portfolio is unlikely to be the optimal solution.



Portfolio Management

Options

Market scan (cont)

Outsourcing property management of the commercial portfolio could deliver benefits for Haringey, but first Haringey need to:

- Be clear on the objectives for the outsourcing
- Consider the impact on the operational portfolio
- Consider the level of delegated authority over asset management or portfolio management decisions (due to the political sensitivity of decisions impacting real estate assets)
- Ensure that the package offered to the market is commercially attractive to the type of partner Haringey are seeking to work with
- Establish a robust database of portfolio information and supporting documentation

It may also be beneficial to have delivered some of the early portfolio transformation, so eliminating some of the lower quartile properties. This will both raise the quality of the average portfolio unit and will also demonstrate the Councils intention to improve the portfolio.

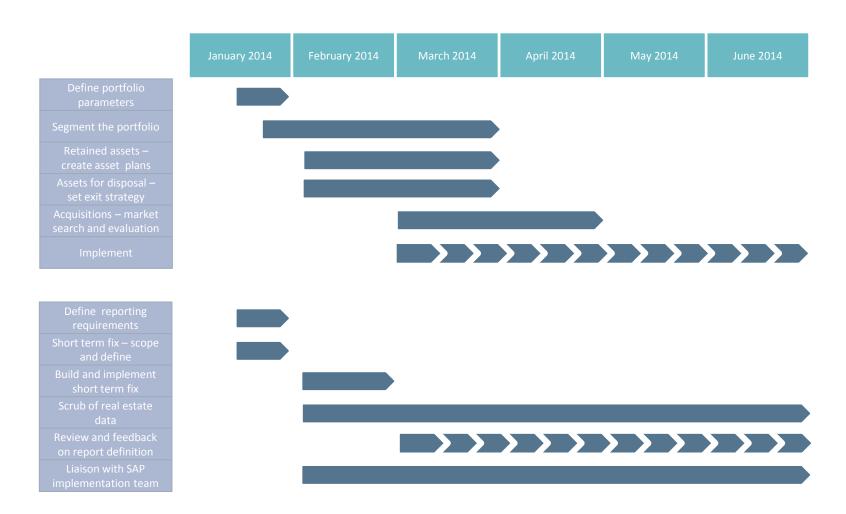


Action plan



Action plan

The high level action plan can be broadly summarised......





Appendix

What good looks like

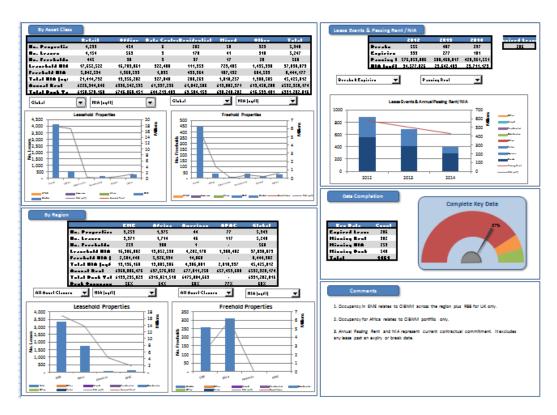
What good looks like



What Good Looks Like

Good Practice

- Clarification of investment objectives – aligned with asset management plans and practices
- Clarification of investment objectives – exceeding benchmark target returns
- Classification of assets (RAG)
 against objectives (underpinned by
 reliable data)
- Quality management information, utilising dashboard style presentation and KPIs (regularly reviewed)
- New governance structure to aid swift decision making
- Clear implementation plan & high quality execution





Appendix

Indicative finance pack

What good looks like



Headlines & Highlights Summary





P&L Analysis

P&L Analysis

Rest showing marked improvement in retail market diving increase in RAFs on future events (£550), accusals have been ammedia and proposed RAF ammediant changes

New service Change budgets received for £600k accusals are being made, but DTZ to continue to pay at old rate. Possibly year and release and renot high hom peopleticals finalized.

Other costs, Three tenterin displications schedules received potential aggregate liability £550k not forecast, DTZ in negotiations with Landinative. Proposed Armendments to RAF.

se in business administrations impacted rent and s/c income by £750k, DTZ proposed provision increase for 50% of



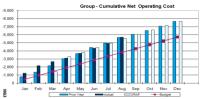












Financials - Flash	varian	ce										
Measures	Total			Retail			Corporate			Group		
Measures	Month		RAF	Month		RAF	Month		RAF	Month		RAF
Rent	•	•	•	•	•	A	•	•	•	•	•	•
Service charge	A	•	A	A	•	A	A	•	•	•	•	•
Other	•	•	•	•	•	•	•	•	A	•	•	•

Exception reporting								
Measure	Actual	RAF	Variance £	Variance %	Issues / Explanations	Outlook Trend	Actions required	Adj RAF
Rent costs	(4,448)	(3,469)	(979)		Rent reviews settled in month greater than forecast, backdated rent costs greater than accrued amounts resulting in adverse release to P&L.	Significant rental increases due to long term leases in place, rental market shows signs of slowing down	DTZ to amend RAF to renewed rents	✓
Senice Charge costs	(213)	(274)	61	(22.2%)	DTZ challenged new service charge budgets proposed by landlords resulting in a saving for RBS	DTZ to continue to challenge landlords annual uplift	RAF to be amended as result of actual events	✓
Other costs	(2,526)	(2,405)	(121)		Dilapidations resulted in higher costs than previously budgeted	No trend change predicted DTZ still on target to deliver RAF forecasts	No amendment to RAF	×
L&T Rent savings	0.859	0.572	0.287	50.2%	Better than forecast ndlords appetite for long term income		RAF to be amended as result of actual events	×
Rates savings	0.998	0.366	0.633	173.4%	Rates claims and rebates greater than forecast	DTZ rating team challenge rates renewals	RAF to be amended as result of actual events	✓
Service Charge savings	0.039		0.039	•	DTZ negotiated FAV S/C decreases	DTZ to continue to review budgeted increases for RBS	None	✓

Cost savings targets											
Cost savings area	Actual	RAF	RAF variance		Budget	Budget variance		Prior Year	Prior Yea variance		Comments / Actions
L&T Rent	859	572		•	644	3.4%		730	(7.5%)		RAF reduction of £125k at Chelmsford House likely completion
Rates	998	365	(173.4%)	•	749	3.4%	₹1	848		•	DTZ negotiated fav rebate with Cheltenham council
Senice Charge	39			•	29	3.4%	₹ 1	33			DTZ negotiated FAV S/C decreases
Re-gears & Asset Opportunity	1,975				1,481	313.8%	•	1,679			£425k completion at Caediff Court additional to budget
Dilapidations	1,112	250	344.6%	•	834	(43.9%)	•	945	(12.3%)	•	Unforecast dilaps schedule
Total	4,982	1,187	319.6%		3,737	(9.6%)	ΔΤ	4,235	(19.2%)	•	
L&T Rent	635	424	50.0%	•		3.4%	₹		(7.5%)	•	
Rates	739	270	173.4%	•		3.4%	•		(7.5%)	•	
Senice Charge	29			•		313.8%	₹		38.3%	•	
Re-gears & Asset Opportunity	1,462			•		(43.9%)	•		(12.3%)	•	
Dilapidations	823	185	344.6%	•		(9.6%)	•		(19.2%)	•	
Total	3,687	879	319.6%	•		(9.6%)	•		(19.2%)	_	

	Total	3,001	013	313.074	_		(3.0.4)		(19.2%)	
	Financials - Month									
	P&L	Actual	RAF	RAF variar		Budget	Budget variance	Prior Year	Prior Year	Comments / Actions
	Rent	(4,448)	(3,469)	28.2%	A	(3,122)	(42.5%) ▲	(423)		Rent review forecast higher than IPD, RAF amended
	Service charge	(213)	(274)	(22.2%)	A	(247)	(13.5%) ▼	(281)	(24.0%) ▼	
Total	Other	(2,526)	(2,405)	5.0%		(2,165)	16.7%	215	(1276.2%)	
မ	Expenses	(7,188)	(6,148)	16.9%		(5,533)	29.9%	(978)	635.0%	
	Total Income	947						(305)	(410.9%) ▼	
	Net Operating Cost	(6,241)				(5,533)	12.8%	(1,283)	386.6%	
	Rent	(2,970)	(2,359)	25.9%	A	(2,123)	3.4%	(423)	(7.5%)	Prime rent increases ahead of forecast levels
_	Service charge	(49)	(63)	(21.8%)	A	(57)	313.8%	(281)		Adverse year end reconciliations anticipated
Retail	Other	(1,529)	(1,443)	6.0%		(1,299)	(43.9%)	215	(12.3%)	
å	Expenses	(4,549)	(3,865)	17.7%		(3,478)	30.8%	(978)	365.1% 🔺	
	Total Income						(9.6%)		(19.2%)	
	Net Operating Cost	(4,549)	(3,865)	17.7%	•	(3,478)	(9.6%)	(978)	(19.2%)	
	Rent	(1,242)	(937)	32.6%	•	(843)	3.4%	(423)	(7.5%)	
orate	Service charge	(149)	(192)	(22.1%)	-	(173)	313.8%	(281)	38.3%	
ĕ	Other	(771)	(746)	3.4%		(671)	(43.9%)	215	(12.3%)	
ᇛ	Expenses	(2,163)	(1,874)	15.4%		(1,687)	28.2%	(978)	121.2%	
8	Total Income						(9.6%)		(19.2%)	
	Net Operating Cost	(2,163)	(1,874)	15.4%	•	(1,687)	(9.6%)	(978)	(19.2%)	
	Rent	(236)	(173)	36.1%		(156)	3.4%	(423)	(7.5%) ▼	
	Service charge	(14)	(19)	(24.6%)	_	(17)	313.8%	(281)	38.3% ▼	
toup	Other	(226)	(216)	4.3%		(195)	(43.9%)	215	(12.3%)	
ő	Expenses	(476)	(409)	16.4%		(368)	29.3%	(978)	(51.3%) ▼	
_	Total Income	947					(9.6%)	(305)	(19.2%) ▼	Sub-tenant administration at Telford reduced month income
	Net Operating Cost	79	(409)	(119.4%)	A	(368)	(9.6%) ▼	(1,587)	(19.2%) ▼	

	Cost savings target								
	Cost savings area	Actual	RAF	RAF variance	Budget	Budget Variance	Prior Year	Prior Year variance	Comments / Actions
	L&T Rent	3,181	3,188	(0.2%)	2	132447.1%	3,999	(20.4%)	
욡	Rates	3,181	3,188	(0.2%)	1	264994.2%	3,999	(20.4%)	
ĕ	Senice Charge	3,181	3,188	(0.2%)	1	397541.3% ▼	3,999	(20.4%)	
	Re-gears & Asset Opportunity	2,513	2,349	7.0% ▼	5	48041.7% ▼	1,657		Rejected re-gear at Coventry House reduced saving by £250k
2	Dilapidations	(3,029)	(3,184)	(4.9%) ▼	1	(263478.5%)	(339)	792.9%	Asbestos discovery at Solihull House increasing RAF
	Total	9,028	8,730	3.4% ▼	- 11	83721.1% ▼	13,314	(32.2%)	
	L&T Rent	3,181	3,188	(0.2%)	3,056	4.1% ▼	3,999	(20.4%)	
	Rates	3,181	3,188	(0.2%)	3,056	4.1% ▼	3,999	(20.4%)	
물	Senice Charge	2,513	2,349	7.0%	750	235.1% ▼	1,657	51.7% ▼	
꾩	Re-gears & Asset Opportunity	(3,029)	(3,184)	(4.9%) ▼	(2,667)	13.6%	(339)	792.9%	
	Dilapidations	1,970	2,022	(2.5%)	2,201	(10.5%)	3,279	(39.9%)	Surrender at Birmingham House agreed below provision level
	Total	7,817	7,563	3.4% ▼	6,397	22.2% 🔻	12,593	(37.9%)	

	Financials - YTD								
	P&L	Actual	RAF	RAF variance	Budget	Budget	Prior Year	Prior Year	Comments / Actions
	Rent	(58,810)	(58,993)	(0.3%) ▼	(60,424)	(2.7%) ▼	(60,965)	(3.5%) ▼	
	Service charge	(2,942)	(3,716)	(20.8%) ▼	(3,755)	(21.6%)	(3,150)	(6.6%) ▼	
Fotal	Other	(29,096)	(38,096)	(23.6%) ▼	(39,596)	(26.5%) ▼	(35,203)	(17.3%) ▼	Success on rating appeals exceeded forecast
2	Expenses	(90,849)	(100,805)	(9.9%) ▼	(103,775)	(12.5%) ▼	(99,318)	(8.5%) ▼	
	Total Income	4,508				▼	6,429	(29.9%)	
	Net Operating Cost	(86,340)	(100,805)	(14.3%) ▼	(103,775)	(16.8%) ▼	(92,890)	(7.1%) ▼	
	Rent	(37,423)	(37,756)	(0.9%) ▼	(38,672)	(3.2%) ▼	(37,697)	(0.7%) ▼	Retail market recovery has driven increases above budget
_	Service charge	(785)	(1,003)	(21.8%) ▼	(1,014)	(22.6%) ▼	(912)	(14.0%) ▼	Year end Reconciliation 'spike' yet to impact actuals
Retail	Other	(15,966)	(20,953)	(23.8%) ▼	(21,778)	(26.7%) ▼	(15,995)	(0.2%) ▼	
28	Expenses	(54,174)	(59,712)	(9.3%) ▼	(61,463)	(11.9%) ▼	(54,605)	(0.8%) ▼	
	Total Income					◀			
	Net Operating Cost	(54,174)	(59,712)		(61,463)	(11.9%) ▼	(54,605)	(0.8%) ▼	
	Rent	(18,630)	(18,288)	1.9%	(18,732)	(0.5%) ▼	(19,055)	(2.2%) ▼	
Corporate	Service charge	(1,809)	(2,267)	(20.2%) ▼	(2,291)	(21.0%)	(1,740)	4.0%	
ĕ	Other	(8,404)	(11,048)	(23.9%) ▼	(11,483)	(26.8%) ▼	(8,289)	1.4%	
은	Expenses	(28,844)	(31,603)	(8.7%) ▼	(32,505)	(11.3%) ▼	(29,084)	(0.8%) ▼	
မြ	Total Income					◀			
	Net Operating Cost	(1,970)	(2,022)	(2.5%) ▼	(32,505)	(93.9%) ▼	(3,279)	(39.9%)	
	Rent	(2,757)	(2,950)	(6.5%) ▼	(3,021)	(8.7%) ▼	(4,213)	(34.6%) ▼	
	Service charge	(348)	(446)	(22.0%) ▼	(451)	(22.8%) ▼	(497)	(30.0%)	
Group	Other	(4,726)	(6,095)	(22.5%) ▼	(6,335)	(25.4%) ▼	(10,919)	(56.7%) ▼	
350	Expenses	(7,831)	(9,491)	(17.5%) ▼	(9,807)	(20.1%) ▼	(15,630)	(49.9%) ▼	
	Total Income	4,508			-	▼	6,429		Increased sub-tenant administrations impacted revenue
	Net Operating Cost	(1,970)	(2,022)	(2.5%) ▼	(9,807)	(79.9%) ▼	(3,279)	(39.9%)	



Arrears Analysis

Arrears Analysis

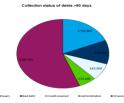


Risk						
Measures	Previous Amount Due	Actual Amount Due	Trend	Collectable	Non Collectable	Recommended Provision
< 30 Days		253,364		200,000	20,000	2,00
31 > 60 Days		63,949		40,000	5,600	5,60
51 > 90 Days		10,586		2,000	8,562	3,50
90 + Days		666,292	Г	120,000	436,292	26,650

		Debtors
Opening Balance	10,000	10,000
New Amounts	-3,000	-3,000
Cash Collection	1,000	1,000
Write Offs	2,000	2,000
Change for period	0	0
Closing Balance	10.000	10.000

Outstanding Debt											
Value category	No. of Debtors	Value of Debtor	%	DTZ Recommended provision							
Greater than £100k	6	0	0%								
E100k-51k	9	0	0%								
E50k - 26k	21	115,594	18%	12,560							
E25k - E11k	11	306,516	48%	50,000							
Less than £10k	12	212,111	33%	20,000							
Total	52	636,222	100%	82,566							

Actions		
Collection State		
Query	▼E50,000 service charge queries. Previous month at EF5,000 ▼225,000 tenants queried rent charge. Previous month was £30,000 due to rent reviews.	Rent reviews now settled and promised payments amounting to £25,000
Bad Debt	Recomended provisions for bad debts due to tenants in administration	DTZ provision to be increased
Credit Required	DTZ to issue credits for tenants due to incorrect charge or reversals	
Administration	Outstanding of £55,000. Lawyers have been instructed	Review progress with legals
Chasing	£300,000 outstanding debts. Reduced from previous month by £25,000 due to arrears collection.	Legals instructed on 10 properties with likely probability of receipt for 650,000. Credit control have been chassing remaining proportion of debts. Daliffs have been instructed on 4 properties.



-		20,0	000	40,0	Fop 10 Ari 60,0	rears by d	ebtor 80,0	100	100,	000	120.	000	140.	000
Debtor 1											ı			
Debtor 2														
Debtor 3														
Debtor 4														
Debtor 5														
Debtor 6														
Debtor 7														
Debtor 8														
Debtor 9														
Debtor 10	_													

2 2 2 2 2 2 2 2 2 2	Total Loss than 90 days (1.779 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38: 23.38:	37,282 36,663 29,234 27,792 39,245 22,383	3% 3% 2% 2% 3%	Action Recaired T. T. credit control Chasing Query on a/c. tenent is administration Officered control Chasing OTZ credit control Chasing OTZ credit control Chasing Chasing tenant query Chasing tenant query	DTZ Suggested provision 38,082	0.448	Dobtor name New Beginning's Training & Recrutement On Dis Dis Dis Dis Dis Dis Dis Di	Amount >90 Days 32,621 - - 23,499 - - 20,637	3,625 27,792 2,436 21,850	70tal Debt 36,446 27,752 25,935 21,850 20,837	% of Cluster Debt 6% 5% 5% 4%	Action Required tenant in administration OTZ credit control Chaving Query on s/c. tenant in administration OTZ credit control Chaving	Sug
December 2 2 2 2 2 2 2 2 2	3,700 3,500 3,038 3,621 4,859 14,377 5,278 3,965 2,393 - 21,851	37,282 34,663 29,234 27,792 39,245 22,383 21,850	3% 3% 2% 2% 3%	DTZ credit control Chasting Query on s/c. tenant in administration DTZ credit control Chasting write off debt greater than 50 days DTZ credit control Chasting Chasting Chasting		Design	Reculativest Gin Bri Vit	23,499	27,792 2,436 21,850	27,792 25,935 21,850	5% 5% 4%	OTZ credit control Chasing Query on s/c. tenant in administration DTZ credit control	
Anne 2 An C Onto Onto Onto Onto Onto Onto Onto Onto	3,038 3,625 4,859 14,377 - 27,786 5,278 3,967 - 21,651	36,663 29,234 27,792 39,245 22,383 21,850	2% 2% 2% 2%	Query on s/c. tenant in administration DTZ credit control Chasing write of debt greater than 50 days DTZ credit control Chasing	3,967	Desire.	Gin (bin Vist	20,837	2,436 21,860	25,935 21,850	5% 4%	Chasing Query on s/c. Itenant in administration DTZ credit control	
64 C C Control	. 14,377 . 27,796 5,278 3,96 2,393 - 21,854	29,234 27,792 39,245 22,383 21,850	2% 2% 3% 2%	tenant in administration DTZ credit control Chasing write off debt greater than 90 days DTZ credit control Chasing	3,967	Detect.	Dis Vis En et al.	20,837	21,860	21,850	4%	tenant in administration	
Company	. 27,7% 5,278 3,96 2,383 - . 21,854	27,792 39,245 22,383 21,850	2%	DTZ credit control Chasing write off debt greater than 50 days DTZ credit control Chasing	3,967	100	Visi		-			DTZ credit control	
200 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5,278 3,96 2,393 - 21,851	22,383 21,850	3% 2%	write off debt greater than 90 days DTZ credit control Chasing	3,967	0.444	Em Hu			20,837	4%	OTZ credit control Chasing	
Emy 2 date 2 And 2 And 3	2,383 - 21,651	22,383	2%	DTZ credit control Chasing	3,967	•							
James 2 Victs Pure 2 8A5 0 19	21,850	21,850	_				Ðu	18,876		18,876	3%	write off debt greater than 90 days	
Dure 2 SAS 1	1,611		2%	chasing, tenant query			Ho		18,665	18,665	3%	DTZ credit control Chasing	
SAS 1		21,511					Da	14,450	-	14,450	3%	chasing, tenant query on rent increase	
0 19	9.326			credit required for rent			Ths Co	-	10,000	10,000	2%	credit required for rent	
		19,326	_	awaiting credit from DTZ			Ti i He	8,662	-	8,552	1%	awaiting credit from DTZ	
	1,954 98,413		24% 76%					119,035	84,368	203,403	35% 65%		
rotal 63	1,829 317,314	948,143	76%	l			Total for Cluster	732,058	423,636	379,361	65%	l	
Debtor name Amount Days	90 Total Less than 90 days	Total Debt	% of Cluster Debt	Action Required	DTZ Suggested provision	_	Debtor name	Amount >90 Days	Total Less than 90 days	Total Debt	% of Cluster Debt	Action Required	Sug pro
SAS Catering Ltd	9,326	19,326	2%	DTZ chasing tenant			Frank Cass Publishers	14,779	23,303	38,082	6%	tenant in administration	
Mou 1	7,676 -	17,575	2%	Baliffs instructed			to:	14,059	14,375	29,234	4%	DTZ credit control Chasing	
Stale	3,468 -	8,468	1%	Lawyers instrcuted			NP	35,278	3,967	39,245	6%	Query on s/c.	
Larry	5,638 -	6,538	1%	tenant in administration	6,538		Pi	21,611	0	21,511	3%	tenant in administration	
Pilone	2,206 -	2,206		Tenant querying service charge increase			Da Con	18,357	143	18,501	3%	DTZ credit control Chasing	
Woh	2,791 -	2,791	0%	Rent review now settled, tenant confirms payment		1	3	17,608	0	17,608	3%	write off debt greater than 90 days	
Subs	0,113 -	18,113	2%	vacated - credit required			Ba	0,605	8,676	17,360	3%	DTZ credit control Chasing	
Popl Ass.	8,591 -	6,591	1%				Mr	6,655	7,109	13,763	2%	chasing, tenant query on rent increase	
Mr A	1,960 -	1,950	0%				Kirl	0	13,730	13,730	2%	credit required for rent	
Andr	1,966 -	4,966		tenant still paying service charge from 2006			A1		20,643	29,643	3%	awaiting credit from DTZ	
	1,523	88,523	9%					137,733	91,944	229,677	35%		_

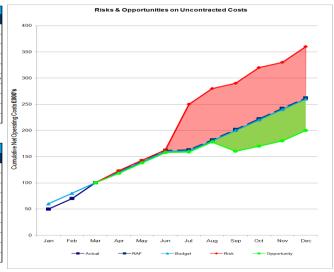


Risks & Opportunities

Risks & Opportunities

Top 10 Key Risks							
Property	Event Type	Date	Rent	Budget	Risk (% ADV)	P & L Impact	Comments / Actions
Location 1	REVIEW	13 Feb 2010	907,000	1.20%	15%	(129,792)	Likley to be 3rd party. Evidence potentially supports determination above budget
Location 2	REVIEW	25 Mar 2010	270,000	0.00%	30%	(62,100)	Rent review team have suggested possible uplift to be agreed with landlord
Location 3	REVIEW	24 Mar 2010	325,000	6.30%	10%	(40,761)	Evidence of rental increase in local market
Location 4	REVIEW	10 Feb 2010	300,000	1.20%	10%	(29,960)	Legal dispute on permitted use
Location 6	REVIEW	10 Apr 2010	300,000	3.60%	10%	(29,580)	Rent based on outstanding Rent Review RAF
Location 6	REVIEW	24 Jun 2010	290,000	2.50%	10%	(18,830)	Evidence would support an increase assume £308,830
Location 7	SERVICE CHARGE	01 Jul 2010	450,000	2.50%	20%	(18,500)	Landlord undertaking refurb works despite outstanding challenge. Risk to Y/E reconciliation
Location 8	REVIEW	24 Jun 2010	300,000	2.50%	5%	(11,688)	Recent advers market evidence, likely to settle at higher than passing
Location 9	REVIEW	25 Dec 2010	440,000	8.40%	16%	(1,716)	Legal advice required on review clause, likely to settle at higher than passing
Location 10	REVIEW	25 Dec 2010	375,000	12.00%	10%	(1,375)	Local Market evidence would support a small increase in rent
		Total	3,957,000		Total	(344,301)	

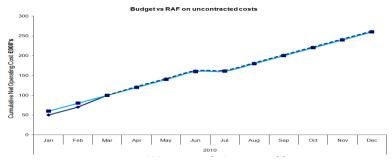
Top 10 Opportunities							
Property	Event Type	Date	Rent	Budget	Risk (% ADV)	P & L Impact	Comments / Actions
Location 11	DISPOSAL DILAPS	29 Aug 2010	610,000	649,000	50%	274,500	Facilities manager instructed in dilaps negotitaion
Location 12	REGEAR	01 Dec 2010	581,485	623,336	40%	209,335	Market evidence suggested positive rent based on 10 year lease
Location 13	REGEAR	30 Dec 2010	670,000	603,000	50%		Negotiation with landlord for regear
Location 14	SURRENDER	23 Jun 2010	790,000	711,000	50%	355,500	Surrender and assignment to current su-tenant of property
Location 15	DISPOSAL - DILAPS	08 Dec 2011	510,000	459,000	50%	229,500	Facilities manager instructed in dilaps negotitaion
Location 16	(FAV) IAS 37	29 May 2011	610,000	459,000	50%		Unit sub-let prior to market evidence, favourable terms
Location 17	REGEAR	24 Mar 2010	590,000	531,000	25%	132,750	Market evidence suggested positive rent based on 10 year lease
Location 18	SURRENDER	08 Dec 2011	552,812	497,631	26%	124,383	Lanlord has alternative use for property, lawyers instructed
Location 19	DISPOSAL - DILAPS	24 Dec 2010	723,920	651,528	30%	195,458	Facilities manager instructed in dilaps negotitaion
Location 20	(FAV) IAS 37	08 Jun 2011	399,275	359,348	25%		Previous rent review negotiated at lower value than forecast
	5,937,492		Total	2,142,262.6			



Revised Annual Forecast (£m)													
Mea	sures		Feb	Mar	Apr	May			Aug	Sep		Nov	
	Fixed	13.5	26.9	40.4	53.9	67.3	80.8	94.3	107.7	121.2	134.7	148.1	161.6
Rent	Variable		3.4	3.6	12.0	13.0	14.0	26.0	26.9	30.3	33.7	37.0	40.4
Kent	Total	13.5	30.3	43.9	65.9	80.3	94.8	120.3	134.7	151.5	168.3	185.2	202.0
	Actual	13.5											
	Fixed	5.0	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0	60.0
Rates	Variable		2.5	3.8	5.0	6.3	7.5	8.8	10.0	11.3	12.5	13.8	15.0
Rates	Total	5.0	12.5	18.8	25.0	31.3	37.5	43.8	50.0	56.3	62.5	68.8	75.0
	Actual	5.0											
	Fixed	2.1	4.3	6.4	8.5	10.7	12.8	14.9	17.1	19.2	21.3	23.5	25.6
Service Charge	Variable		1.1	1.6	2.1	2.7	3.2	3.7	4.3	4.8	5.3	5.9	6.4
Service Charge	Total	2.1	5.3	8.0	10.7	13.3	16.0	18.7	21.3	24.0	26.7	29.3	32.0
	Actual	2.1											
	Fixed	0.7	1.3	2.0	2.7	3.3	4.0	4.7	5.3	6.0	6.7	7.3	8.0
Dilapidations	Variable		0.3	0.5	0.7	0.8	1.0	1.2	1.3	1.5	1.7	1.8	2.0
Dilapidations	Total	0.7	1.7	2.5	3.3	4.2	5.0	5.8	6.7	7.5	8.3	9.2	10.0
	Actual	0.7											

Regearing Opportunities												
Property	Break	Rent	P&L Saving	Regear Cash - Prob Adjusted	Optimisation Note							
Location 21	24 Dec 2013	2,146,500	214,650	429,300								
Location 22	24 Dec 2013	1,678,240	167,824	335,648								
Location 23	28 Sep 2014	728,500	72,850	145,700								
Location 24	22 Jul 2019	1,436,673	143,667	287,336	Regear cash - probability							
Location 25	11 May 2019	1,290,000	129,000		adjusted calcuated based on							
Location 26	22 Jul 2014	1,273,584	127,358	264,717	20% hit ratio with landlords, based on 10 year lease.							
Location 27	22 Jul 2014	1,272,726	127.273	254,545	With 10% cash return on							
Location 28	22 Jul 2014	1,242,501	124,250	248,500	current rent to negotiated rents							
Location 29	22 Jul 2014	993,480	99,348	198,696								
Location 30	23 Aug 2016	937,509	93,751	187,502								
OTHERS				15,193,757								
			Total	17,793,700								





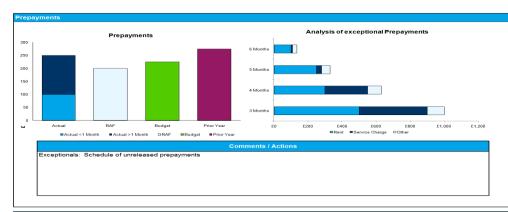


Prepayments & Accruals

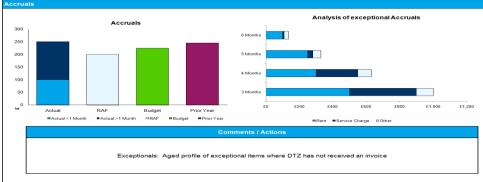
Appendix C

Prepayments & Accruals





	Property	Amount (£)	Variance Amount	Comments / Action Required
	Building 1	2,500,000	500,000	Service charge amounts in dispute
	Building 1	1,600,000	320,000	Rent review settled at lower than passing
yments	Building 1	650,000	97,500	DTZ have queried rent renewal
Prepayr	Building 1	300,000	7,500	Service charge amounts in dispute
£	Building 1	150,000	90,000	Rent review settled at lower than passing
Variances	Building 1	40,000	4,000	DTZ have queried rent renewal
9	Building 1	15,000	5,250	Service charge amounts in dispute
Top	Building 1	(10,000)	(3,000)	Rent review settled at greater than passing
	Building 1			
	Building 1	(3,000)	(1,950)	Rent review settled at greater than passing
	Building 1	(1,500)	(1,125)	Rent review settled at greater than passing
	Total	5,240,500	1,018,175	



	Property	Amount (£)	Variance Amount	Comments / Action Required
	Building 10	1,600,000	480,000	Lease renewal at PACT. Determination due next quarter
	Building 11	250,000	75,000	Rent review negotiations ongoing. RAF shows significant increase likely
ruals	Building 12	150,000	45,000	Rent review negotiations ongoing. RAF shows significant increase likely
in Accruals	Building 13	70,000	21,000	Rent review negotiations ongoing. RAF shows significant increase likely
Variances	Building 14	68,000	20,400	Interim dilapidations claim received from landlord
10 Vari	Building 15	60,000	18,000	Service charge dispute ongoing
9	Building 16	35,000	10,500	Service charge dispute ongoing
	Building 17	15,000	4,500	Service charge dispute ongoing
	Building 18	8,000	2,400	Service charge dispute ongoing
	Building 19	5,000	1,500	Service charge dispute ongoing
	Total	2,261,000	678,300	

Prepayments	Accruals					
Trend Analysis	Trend Analysis					
Mar Apr May Jun Jul Aug Sap Oct Nov Dec Jan Feb	25 20 21 15 10 Mail Apri May Jun Jul Aug Sep Oct Nov Dec Jan Feb					

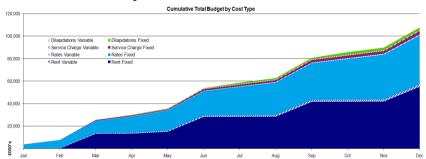
S	Movement	Rent	Service Charge	Other	Total
E .	Balance B / F	600,000	250,000	60,000	910,000
Ę.	Increase in Prepayments	1,200,000	600,000	10,000	1,810,000
Prepayments	Released to P& L	1,500,000	450,000	30,000	1,980,000
윤	Net Movement	2,700,000	1,050,000	40,000	3,790,000
	Closing Balance	300,000	850,000	70,000	1,220,000

	Movement	Rent	Charge	Other	Total
SIE	Balance B / F	1,600,000	1,000,000	200,000	2,800,000
rual	Increase in Prepayments	6,000,000	3,500,000	60,000	9,560,000
Acci	Released to P& L	4,500,000	4,000,000	180,000	8,680,000
4	Net Movement	10,500,000	7,500,000	240,000	18,240,000
	Closing Balance	3,100,000	500,000	80,000	3,680,000

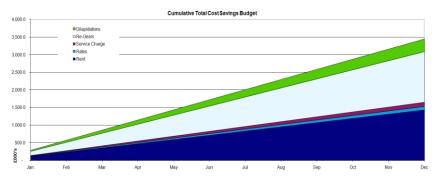


Budget

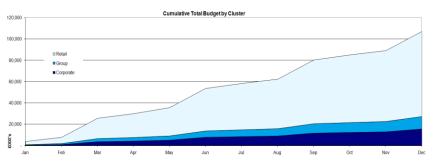
Budget



Total Budget by Cost Type													
Measures		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nav	Dec
	Fixed	100,000	100,000	13,200,000	100,000	1,726,622	13,200,000	100,000	100,000	13,200,000	100,000	100,000	13,200,000
Rent	Variable	100,000	100,000	300,000	100,000	100,000	300,000	100,000	100,000	300,000	100,000	100,000	300,000
	Total	200,000	200,000	13,500,000	200,000	1,826,622	13,500,000	200,000	200,000	13,500,000	200,000	200,000	13,500,000
	Fixed	3,636,082	3,636,082	3,636,082	3,636,082	3,636,082	3,636,082	3,636,082	3,636,082	3,636,082	3,636,082	3,636,082	3,636,082
Rates	Variable			50,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
	Total	3,636,082	3,636,082	3,686,082	3,736,082	3,736,082	3,736,082	3,736,082	3,736,082	3,736,082	3,736,082	3,736,082	3,736,082
	Fixed	50,000	50,000	650,000	50,000	50,000	650,000	50,000	50,000	650,000	50,000	50,000	650,000
Service Charge	Variable	65,000	50,000	50,000	50,000	65,000	125,000	50,000	50,000	100,000	50,000	50,000	50,000
	Total	115,000	100,000	700,000	100,000	115,000	775,000	100,000	100,000	750,000	100,000	100,000	700,000
	Fixed				400,000			885,000			1,000,000		
Dilapidations	Variable												
	Total				400,000			885,000			1,000,000		



Cost Savings												
			Mar	Apr	May			Aug	Sep		Nov	
Rent	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000
Rates	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000
Service Charge	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
Re-Gears	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000	120,000
Dilapidations	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000
Total	288,000	288,000	288,000	288,000	288,000	288,000	288,000	288,000	288,000	288,000	288,000	288,000



2,682,912

A budget allowance is made where DTZ is aware of material works by Landlords which can be recovered under service charges

1,967,469

443,969

Retail	2,923,801	2,912,701	13,235,701	3,282,701	4,201,501	13,328,201	3,641,601	2,986,701	13,309,701	3,726,701	2,986,701	13,272,701				
Total	3,951,082	3,936,082	17,886,082	4,332,082	5,677,704	18,011,082	4,690,982	4,036,082	17,986,082	4,776,082	4,036,082	17,936,082				
Assumptions																
Rent Assumptions	Rates Assumptions															
Rent budgeted inclusive of VAT (if app	No VAT to be paid on rates budgets															
The budget for properties with no outst	Government revaluation will have material impact on 2010 costs. Based on best currently available information the following general															
The budget for properties with outstand	assumptions have been applied South Earl - 50% West Midlands - 70% East Midland - 10.0%															
 The budget for properties with live 2018 																
5. All costs removed for known exits. No		Sector Results Offices +5% Retail #7%														
Significant variances on Property 1 (14 shopping centre £100k pa)	Budgets to be set at nil where the property is fully sublet or listed.															
								 The rates budget was adjusted where the Bank's occupation percentage changed in 2009. 								
Service Charge & Insurance	Dilapidations															
Service charge & insurance budgeted	inclusive of VAT (if app	olicable)				A budget is provi	ded for known and ant	icipated cases duri	ing 2010.							
 Assumption made to provide 2010 budget based on 6% increase on current on account, adhoc and insurance payments unless actual budget is known. 							 Budgets based on DTZ initial assessment if completed or standard cost psf based on properly types. 									
3 An additional 10% allowance of curren	d on account navment	s was made for an	r properties with outst-	ordina raconciliation	10											

2,701,662

1,981,219

605,412

