Confidential Barbican Estate Office Review Stage 2 Report – Options Development and Recommendations









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2. Recommendations

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- Key processes redesign
- Performance and financial reporting
- Budgeting and cost control
- Service charge communication
- Performance and financial reporting

3. Alternative options to consider

3. Implementation plan

4. Appendices

• Appendix 1 – Current BEO Structure Chart



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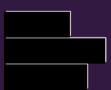


Introduction



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Scope, context and objectives of the review

To provide further context, details are provided below on the scope, background and key objectives of this review.

Purpose	The purpose of this project is to undertake an independent and detailed critical appraisal of the current services provided by the Barbican Estate Office (BEC effectiveness and value for money of the services provided to Barbican residents. In addition, the landlord (City of London), is seeking to deliver required eff
Overview and scope of the	 The scope of the review is limited to the Barbican Estate Office and covers: value for money, service charges, supervision and management costs, efficiency savings, cleaning – costs and level of service
project	 the role of the Car Park Attendants provision of services in-house v externally
	 processes and procedures, including use of technology, performance management, collaboration with residents the organisational structure of the BEO considering all the above provision of services to the BEO from the Corporation
Specific drivers which the review	There are a number of specific areas that the review needs to address. These include: Financial
is intended to address	 ability to demonstrate value for money increasing service charge costs, overall supervision and management costs of the BEO
	 required efficiency savings on both the Landlord's Account and Service Charge Account Ways of working across roles within the BEO effectiveness of current policies and processes
	 approaches to performance management collaboration with residents
Objectives of this review	 Complete a detailed critical appraisal of the current service provided to residents focussing on the eight drivers identified above, including costs, structure Gain the views of residents, staff and other key stakeholders Provide insight into how others in the wider housing and local authority sectors are addressing similar issues and provide example of best practice (taking Identify and develop recommendations for improvement
Outputs from this review	 Delivery of the scope of works within the identified timescales Detailed critical appraisal of the current services provided by Barbican Estate Office Options for improvement Final report and action plan, including recommendations for improvement, impact of changes required on residents, staff and any key stakeholders, cost



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EO) and identify ways to improve the cost efficiency, overall efficiency savings against the Landlord's Account.

ures, benefits, outputs and activities

ing account of the uniqueness of the Barbican Estate).

st implications, expected measurable benefits

Stage 2 - Introduction

Altair has been commissioned to undertake an independent review of the efficiency, cost effectiveness and value for money of services delivered by the Barbican Estate Office to residents of the estate.

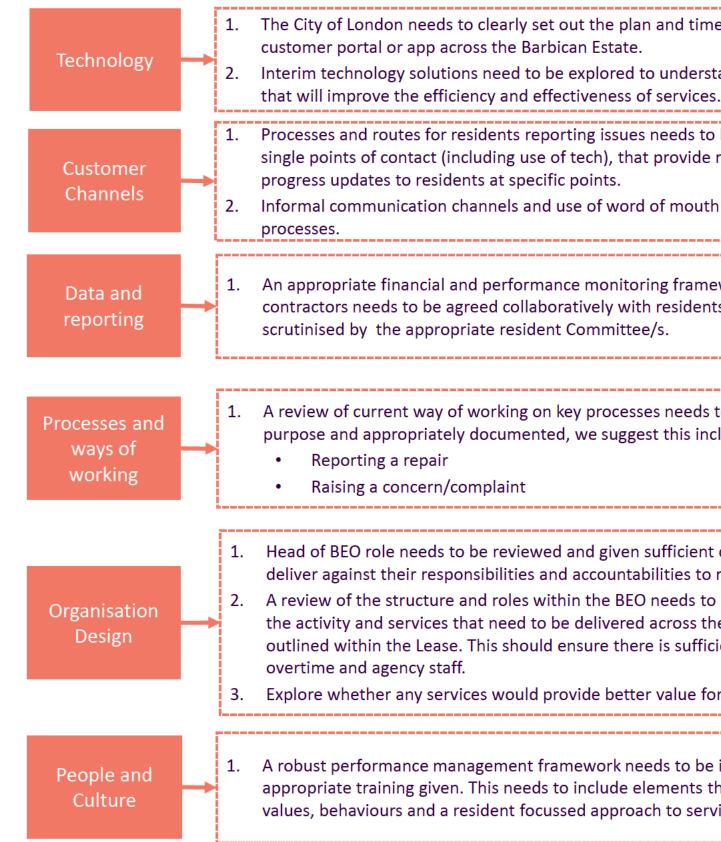
The work commenced early November 2022 and an interim report was produced at the end of December 2022. The interim report set out our key findings from the first stage of the project, which was to undertake a detailed critical appraisal of the current services, in line with the agreed scope for the project (as summarised on the previous slide). The interim report provided the baseline findings of the current service appraisal, which was used to guide the priorities for this stage of the project.

Details of the areas identified as requiring focus in Stage 2 of the project are summarised to the right and the key themes found from the Stage 1 review are detailed on the next two pages of this report.

Prior to considering the detailed recommendations set out in this report, it is worth setting out some key points on the **purpose** of this report and how it should be used. Key points include:

- The main purpose of this report is to provide recommendations that address the issues identified as part of the detailed critical appraisal of the current services provided to Barbican residents, which have been discussed and agreed with Project Board members and shared more widely with both residents and staff.
- There are recommendations in this report which will require further consultation with both residents and staff.
- There are recommendations in this report have wider dependencies and therefore will require a phased approach to full implementation.
- The recommendation are outlined under four main sections of the report covering
 - ✓ Organisational structure, culture and roles
 - Redesign of key process \checkmark
 - **Financial & Performance Reporting** \checkmark
 - Budgeting, cost control and service charges \checkmark







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1. The City of London needs to clearly set out the plan and timescales for implementing a

Interim technology solutions need to be explored to understand what is feasible to implement

Processes and routes for residents reporting issues needs to be redesigned with easy to use single points of contact (including use of tech), that provide reassurance, feedback and

Informal communication channels and use of word of mouth needs to be removed from the

1. An appropriate financial and performance monitoring framework for internal and external contractors needs to be agreed collaboratively with residents that is regularly reviewed and

A review of current way of working on key processes needs to be undertaken to ensure fit for purpose and appropriately documented, we suggest this includes

Head of BEO role needs to be reviewed and given sufficient control and influence to effectively deliver against their responsibilities and accountabilities to residents.

2. A review of the structure and roles within the BEO needs to be undertaken, working back from the activity and services that need to be delivered across the Estate and any requirements outlined within the Lease. This should ensure there is sufficient resource to reduce use of

Explore whether any services would provide better value for money if outsourced.

1. A robust performance management framework needs to be implemented within the BEO, with appropriate training given. This needs to include elements that drive culture change including values, behaviours and a resident focussed approach to service delivery.

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Key themes identified from Stage 1



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Below is a summary of the key themes identified during Stage 1 of this review.

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- Roles within the BEO structure require the influence, control and oversight to discharge their responsibilities effectively and ensure a customer first culture.
- In addition, there needs to be a greater emphasis on seeing things from a customer perspective and improved accountability for the customer experience.
- There needs to be greater accountability by budget holders to leaseholders to demonstrate the efficiency and value for money of the services they provide on an ongoing basis.

Processes

- Processes need to be fully documented • to ensure they are understood and consistent in approach.
- Roles require further clarity of what activity sits in which role to avoid duplication.
- Budgeting and cost control requires improvement.
- Policy and processes need to reviewed • to ensure they are fit for purpose and need meet the needs of the Barbican residents.
- Informal channels for reporting issues • such as repairs need to be removed to ensure there is improved visibility of the issue and reduce the number of roles involved in reporting and dealing with issues.

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- •



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Organisational Design

There needs to be improved oversight and control of all services across the Barbican Estate.

Roles need to be based on the demands of the service and value to residents.

Resource planning requires improvement to reduce the spend on overtime and agency staff.

Performance management needs to be robust and consistent across all roles and linked to key performance indicators of services delivered across the Barbican as well as upholding the values and behaviours expected.

Improved focus on staff support and wellbeing, including regular 121's and team meetings being

Improved training for staff, particularly around people issues and performance management.

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Below is a summary of the **key themes** identified during Stage 1 of this review.

People and Culture

- There needs to be improved collaborative working between residents, BEO and City of London to improve trust and confidence of residents in their landlord and staff and contractors who deliver services to the Barbican Estate.
- Improved communications between the BEO and residents, in particular written communications need to be plain English and written from the audience rather than the writers perspective.
- Increased focus on improving staff morale, • including ensuring regular 121's and team meetings are carried out.
- Progress with key actions promised by the • City of London needs to be quicker to improve the confidence of both BEO staff and residents.
- Contractor/project management requires improvement

Technology and Systems

- Staff require access to all systems and be sufficiently trained on their effective use.
- Improved use of technology to improve efficiency and effectiveness of services.
- There needs to be a clear plan to use technology to improve future efficiencies and quality of services including the rollout of a resident portal.



Budget holders are accountable for reporting on and communicating to residents on both the financial and overall performance of the services they deliver to the Barbican Estate, including any contractors who deliver services on their behalf.



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Performance and Data

- Data and information requires greater insight and narrative.
- Budgeting and cost control requires improvement.
- A detailed framework for regular and consistent financial and performance reporting needs to implemented including trend information.

Key Recommendations (Phase 1) Organisational structure, culture and roles



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Organisational structure, culture and roles

In this section we **address the following areas** identified from the Stage 1 review.

Organisational Design

- Roles within the BEO structure require the influence, control and oversight to discharge their responsibilities effectively and ensure a customer first culture.
- Roles require further clarity of what activity sits in which role to avoid duplication. ۲
- Roles need to be based on the demands of the service and value to residents. ۲
- Resource planning requires improvement to reduce the spend on overtime and agency staff. ۲

People & Culture

- In addition, there needs to be a greater emphasis on seeing things from a customer perspective and improved accountability for the customer ٠ experience.
- Increased focus on improving staff morale, including ensuring regular 121's and team meetings are carried out. ۲
- Performance management needs to be robust and consistent across all roles and linked to key performance indicators of services delivered across the ۲ Barbican as well as upholding the values and behaviours expected.
- Improved training for staff, particularly around people issues and performance management. •

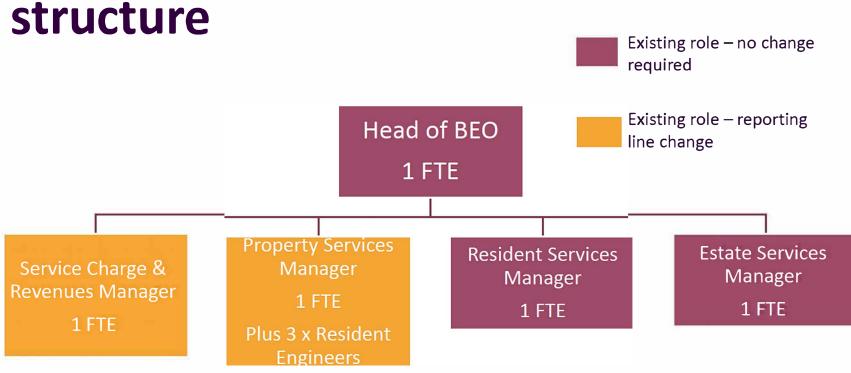
In the **following slides**, we set out a number of **specific recommendations** in relation to:

- Senior leadership structure and roles reporting directly into the Head of BEO. ۲
- Service charge and revenues function and the role of the Commercial Property Officer. ۲
- Roles within the Property Services function. ۲
- Cleaner roles.



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Recommendation 1 - Senior Leadership



Ke	y	Fea	atui	res		
	т	hic		lorel	hin	ctru

- the largest elements of Service Charge.
- Barbican of around Estate.

Benefits	Challenges	Impact As
 Brings core elements of service delivery and service charging under the direct remit of the Head of BEO, enabling the Head of BEO to have increased control over service delivery of repairs and maintenance and service charge account activities. 	 Existing Service Charge & Revenues Manager and Property Service Manager will have a change in reporting line. 	Impact Cost/Savin Staff
 Enables residents to have a "client side" property function and expertise to oversee the quality and effectiveness of the repairs and maintenance services. 		Residents
and maintenance services.		J Ease of implement

Impact Assessment Impact	RAG Rat
Cost/Savings	No saving
Staff	Reporting increase f of BEO ro evaluatio
Residents	Should d
Ease of implementation	Requires cost/inve



This leadership structure would move the reporting line for the Service Charge & Revenues Manager from Assistant Director of Housing and Barbican to Head of BEO and the Property Services Manager from the Head of Repairs and Maintenance to Head of BEO, this also includes the team reporting into the Property Services Manager.

This would enable the Head of BEO to have full oversight and control over activity carried out on the Service Charge account and service delivery of repairs, with this being one of

This would significantly increase the responsibility and accountability of the Head of BEO role bringing in accountability for both the overall Service Charge account and budget for * per annum (previously under the remit of Assistant It would also include full accodimetability for the Property Services function (repairs and maintenance) including contract management and performance of (note this does not include major investment programmes covered later in the report). This would require the role to be fully dedicated to the delivery of services for the Barbican

ing

s/no additional cost

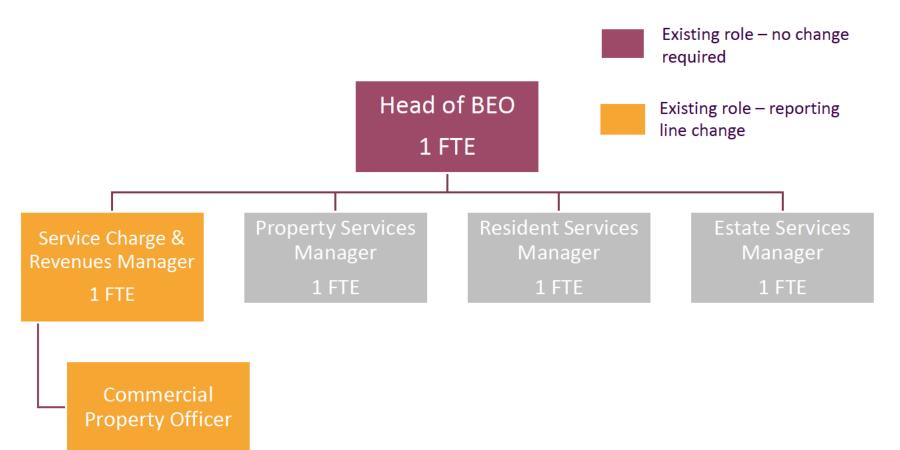
g line changes required. This would also greatly the responsibility and accountability of the Head ole which would need an urgent redesign and re-

eliver an improved service

reporting line changes, no additional estment, may impact on wider City TOM for repairs

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ry 202 3	

Recommendation 2 - Service Charge & Revenues function



Benefits	Challenges	
 Brings revenue activity under one single area of accountability. Makes use of existing commercial skills and knowledge in the team Gives City of London increased capacity and focus to maximise revenue from car parking areas and storage. Frees up capacity of Area Estate Services Manager role. 	 Existing Commercial Property Role may need to be increased from 0.5 FTE to 0.75 - 1 FTE, Will require a change in reporting line for the Service Charge & Revenues Manager. 	

Key Features

- and storage areas.
- •
- ٠ succession plan.

Impact Assessment

Impact	RAG Rating
Cost/Savings	
Staff	Reporting line changes required
Residents	Should deliver an improved service
Ease of implementation	Requires reporting line changes, additional cost/investment, but this may off-set elsewhere



• As part of our recommended future structure, we have identified an opportunity to give the existing Commercial Property Officer role a wider remit in relation to maximising income generation for commercial activity across the Barbican Estate, focussing on car parks

From the first stage review, it was identified that Area Estate Services Managers were struggling with capacity to deal with storage and car parking enquiries. City of London is therefore missing key opportunities to maximise the income potential in this area.

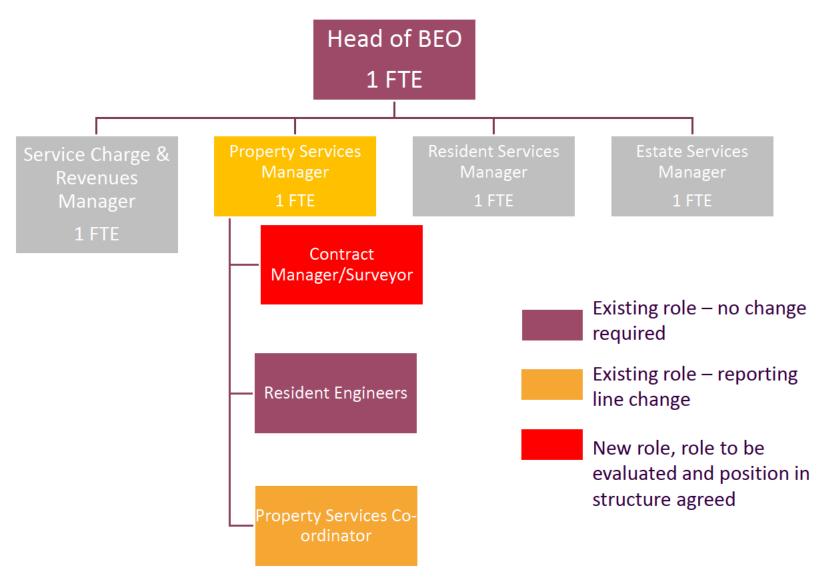
This role would contribute to increased income for the City.

This role may also provide back-up/support to the Service Charge & Revenues Manager, currently identified as a role that has no identified

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Recommendation 3 - Property Services function



Benefits

- Brings vital surveying, technical and commanagement expertise into the team to Head of BEO with monitoring repairs do quality
 cost effect support with major investment work provided in the technical and comment with technical and comment wit
- Brings existing resources directly into the who can oversee repairs reporting and including work in progress, outstanding
- Will improve the level of overall contramanagement across the Barbican estat
- Delivers additional capacity into House

Impact Assessment			
Impact	RAG Rating		
Cost/Savings	Potential cost increa		
	contractor managen		
Staff	Reporting line chang		
Residents	Additional cost of ne contact but this will confidence to reside		
Ease of implementation	Requires reporting li consultation with re		

Key Features

 As part of reporting the Property Services Manager into Head of BEO, we have identified an opportunity to extend the skills set within this function. This includes a Surveyor/Contract Manager and to introduce a co-ordinator role and a surveyor and to introduce a co-ordinator role and activity and in turn reduces time spent by House Officers and others chasing repairs. Repairs calls for the Barbican will still go through the Property Services Desk.



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	Challenges
ontract to support the delivery and tiveness and orojects. the BEO team d activity g repairs. actor/project te. e Officer roles	 Cost of additional surveying/contract manager role.

ase and through improved ment.
iges required,
new role, improved service moving to one point to I require an efficient service desk that provides ents.
line changes, additional cost/investment £52k, esidents on additional cost elements

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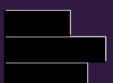
Recommendation 4 - Cleaning

Currently there are 28 cleaners working across the Barbican Estate. 2 of the cleaners focus full-time on the north and south podium areas and these roles are Sec for by the City of London. The remaining 26 are paid for by leaseholders. Currently 12 of the cleaners are agency staff. Below is an analysis of the cleaning specification and tasks. This has been put together based on a copy of the tasks and specification and discussions with the Estate Manager, Area Estate Supervisors and Cleaners themselves. The current specification sets out the allocated time per task based on current ways of working (although some efficiency is built based on activity analysis undertaken as part of this review). The optimal column is based on potential further efficiencies that could be made as more efficient ways of working were adopted, this would also include reviewing the equipment the cleaners currently use,

				Current	Optimal	
Daily Task	Current specification	Optimal working		Total hours per annum	Total hours per annum	
Rubbish Collection 2050 flats	2 hours	2 hours	5 days per week x 52 weeks of the year			
Entrance areas, lift lobby, garage entrances	1 hour	1 hour	5 days per week x 52 weeks of the year			
84 lifts	1 hour	45 mins	5 days per week x 52 weeks of the year			
Reporting issues	10 mins	5 mins	5 days per week x 52 weeks of the year			
Internal post distribution	10 mins	0 mins	5 days per week x 52 weeks of the year			
	4.20 hours	3.50 hours				
x 26 cleaners	109.2 hours	91.0 hours	5 days per week x 52 weeks of the year	28,392	2 23,660	
Weekly tasks						
Adhoc cleaning	30 mins	30 mins	Once a week x 52 weeks of the year	670	676	
Store areas	2 hours	2 hours	Once a week x 52 weeks of the year	2,704	2,704	
94 corridors and staircases to clean	3 hours	1.5 hours	Once a week x 52 weeks of the year	4,050	5 2,028	
Monthly tasks						
Areas to deeper clean (assume 10 per month)	2 hours	2 hours	Once a month x 52 weeks of the year	624	624	
			Total	36,452	2 29,692	
		Current hours	37 hours per week or 1,717 hours per annum			



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Recommendation 4 - Cleaning

Secavaicen the previous page sets out the allocated time per task based on current ways of working (although some efficiency is built based on activity analysis undertaken as part of this review). The optimal column is based on potential further efficiencies that could be made as more efficient ways of working were adopted, this would also include reviewing the equipment the cleaners currently use,

. . . . This suggests that, based

With further revised wa

Impact Assessment

ed on the current ways of working	and detailed analysis of the activities undertaken,	
ays of working, this could reduce t	to 17.2 FTE.	
Impact	RAG Rating	
Cost/Savings		
Staff		
Residents		
Ease of implementation		





Organisational structure, culture and roles – Summary of

recommendations Below is a **summary** of the **specific recommendations** made in this section of the report.

Recommendation	What issue/s does this resolve	Ease of implementation
Change reporting line of Service Charge & Revenues Manager	 Improved oversight and control of the Service Charge account for the Head of BEO role. Gives the Head of BEO role the accountability to enable the role to discharge its responsibilities to residents. Enables all revenue activity for the Barbican to have a single line of accountability and oversight. 	
Change reporting line of Property Services Manager	 Improved oversight and control of repairs service delivery for the Head of BEO role. Gives the Head of BEO the technical expertise within the team to oversee the quality and cost effectiveness of the repairs service and repair contractors. 	
Bring all commercial and revenue activity under the remit of the Service Charge and Revenues Manager	 Makes use of existing skills sets within the team. Gives additional focus and capacity to maximise income from car park areas and storage. Frees up capacity from the Estate Services team. 	
Recruit a Surveyor/Contract Manager	 Brings additional technical expertise and experience into the Property Services function. Provides additional capacity to oversee the quality and effectiveness of costs of contractors work. Will improve the level of the overall contractor/project management across the Barbican estate. Able to provide technical input to more complex repairs issues. Can act as a conduit between repairs, contractors and the Barbican residents. Frees up capacity of house officers and other roles in chasing repairs. 	



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Organisational structure, culture and roles – Summary of

recommendations

Recommendation	What issue/s does this resolve	Ease of implementation
Create a Property Co-ordinator role within the Barbican Property team	 Can provide insight and reporting to assist with the monitoring of repairs delivery including work in progress, outstanding jobs. Can act as a conduit between the Property Services desk and Barbican team. Frees up capacity of house officers and other roles in chasing repairs. 	
Review the cleaning service & its	 Matches the resources to the cleaning service specification and identifies ways of streamlining tasks Builds in capacity for holidays, sickness, training and 121's. 	Stage 1
management structure	 Therefore reduces the spend on overtime and agency staff. 	Stage 2







Organisational structure, culture and roles – Summary of

recommendations In addition, during the Stage 1 review we identified a number of **other areas** that require **focus and change**. These are:

- Performance Management. •
- Resource Planning, specifically where there is no additional capacity built into resource levels to cover holidays, etc. •

Below are our specific recommendations in relation to these areas. We advise these are implemented as soon as possible.

Recommendation	What issue/s does this resolve	Ease of implementation
 Implement the use of the City of London's established performance management framework, values and behaviours. This should include: Setting of objectives and targets linked to KPI's Regular 121 meetings to provide support and discuss performance against targets, objectives and behaviours. 121 appraisals for each member of staff in line with the City of London's requirements. Regular team meetings to discuss performance, improve team communication and identify areas of focus/continuous improvement. 	 Greater emphasis on seeing things from a customer perspective and improved accountability for the customer experience. Performance management needs to be robust and consistent across all roles and linked to key performance indicators of services delivered across the Barbican as well as upholding the values and behaviours expected. Improved focus on staff support and wellbeing, including regular 121's and team meetings being held. Improved training for staff, particularly around people issues and performance management. Managing and improving sickness absence levels. Improving motivation levels amongst staff. 	
Create a pool of CPA/LP roles who can support with covering holidays, sickness, etc.	 Roles need to be based on the demands of the service and value to residents. Resource planning requires improvement to reduce the spend on overtime and agency staff. Increased focus on improving staff morale, including ensuring regular 121's and team meetings are carried out. 	



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Page 18-19: The 'Summary of Costs and Savings from Recommendations' has been redacted to allow validation during the formal change management programme. The review has indicated potential shared savings of around £1 million across the Service Charge and Landlord accounts.



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Key Recommendations (Phase 1) Redesign of key processes



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Introduction - Redesign of key processes

In this section we **address the following areas** identified from the Stage 1 review.

Processes

- Processes need to be fully documented to ensure they are understood and consistent in approach. ٠
- Roles require further clarity of what activity sits in which role to avoid duplication.
- Policy and processes to be reviewed to ensure they are fit for purpose and need meet the needs of the Barbican residents. •
- Informal channels for reporting issues such as repairs need to be removed to ensure there is improved visibility of the issue and reduce the number of roles involved in reporting and dealing with issues.

Customers

- Greater emphasis on seeing things from a customer perspective and improved accountability for the customer experience. ٠
- Education and communication of new processes for residents to ensure understanding of processes and that they are used. •

Technology and systems

- Improved use of technology to improve efficiency and effectiveness of services. ۲
- There needs to be a clear plan to use technology to improve future efficiencies and quality of services including the roll-out of a resident portal. ۲

In the following slides, we set out a number of recommendations in relation to future process redesign. In designing the future processes, we have worked within a number of best practice principles, which include;

- Customers will have a primary clear, and sufficiently skilled point of contact, supported by clear transfer of responsibilities between teams. ۲
- Interaction with residents should be focused on providing excellent customer service. •
- Clarity on roles with clear split of responsibilities, duplication will be minimised, with activities consolidated where possible.
- Interactions between teams is seamless with reduced silo working and improved communication. ۲
- Where possible, steps in the process should be automated or form part of a workflow in order to maximise efficiency and reduce human error. ۲
- Processes are supported by clear guidance for both BEO staff and residents and standardised approach in place for quality control work sign off.
- Ensuring there is access to the right technology infrastructure to operate effectively and efficiently.
- Data should be utilised to inform future service delivery improvement and demonstrate value for money key stakeholders.



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Introduction - Redesign of key processes

One of the **key priorities** identified in Stage 1 of our review is to assess current core process critical to service delivery and model 'to be' future state processes for each key area to ensure there is the ability to oversee all levels of activity and that processes are fit for purpose and factor in best practice to drive efficiency and effectiveness. Supporting each "to be" model we have also produced process maps which graphically demonstrate the steps that are taken to complete a task or deliver a service and help us to understand what is really happening in a current process or set-out how a process should work in future

The key processes we have identified and agreed with the Project Board as part of this exercise include:

Process 1 - General repairs – Repairs process from reporting a repair to quality inspection and completion.

Process 2 – Resident Services – Process of other resident issues and queries, includes complaints and service failure and service charge query.

Process 3 - Spare keys storage -	
Process 4 - Parcel collection –	

For general repairs and resident services, we have summarised the key features of the "to be", redesigned model and undertaken an impact assessment to provide further detail and context, covering, key drivers, targeted benefits and considerations such as activities to support implementation including long term options. For processes of spare keys storage and parcel collection, we have detailed the current as is position and future options for consideration with supporting pros and cons.



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Process 1 - General repairs, Introduction

Overview of the current 'as is' process

From our stage 1 review the following key findings were outlined:

- **Inconsistent customer experience** in reporting a repair and can be through multiple teams/channels (e.g. Property Services Desk, BEO Reception, House Officers, Cleaners, CPAs and Resident Engineers).
- Once a repair has been reported, **limited reassurance** provided to the resident about the progress and resolution of issues, therefore creating "failure demand" into both the Property Services desk and other roles such as the House Officers.
- Lack of formalised documentation/guidance that categorises a repair e.g. emergency repair, appointment repair
- Status of repair is not easily accessible for customers and leads to uncertainty and ٠ frustration. Partly due to Civica system needing to be embedded.
- Lack of robust, detailed **performance monitoring**, critical in holding contractors to account and to provide insight for trends analysis and insight in to longer term issues.
- Lack of quality information including work specifications, post inspections, recalls, etc.

In the **following two slides** for each process we have **summarised** the **key features** of the "to be" model and undertaken an impact assessment to provide further detail and context, covering, key drivers, targeted benefits and considerations such as activities to support implementation including long term optimal model. We have additionally RAG rated each recommendation to assess the ease of implementation.

To be' map - General repairs process steps

The general repairs process, defined as: An item of day to day repairs and/or routine maintenance undertaken in response to a request from a Barbican customer.

The general repairs process map is split into the following key stages, please note a detailed process map of the redesigned process. This is based on maximising the use of technology and improved ways of working.

- of orders to ensure one version of the truth.
- ٠ portal.
- update job codes and complete.
- will book a follow on appointment with the customer before they leave.
- that have not been completed satisfactory, a follow on job will be raised.



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Stage 1 – Reporting and Diagnosis – All steps involved in a customer reporting a potential repair. One channel route for reporting a potential repair, short to medium term through the Property Service Desk and longer term through online customer portal. Clear system in place to ensure no duplication

Stage 2 – Scheduling – Clear scheduling of appointments with both repair operative and customer with clear communication. Short term through text message, long term through text and online

Stage 3 – Carrying out the Repair - Repairs operative uses device to show that job has started and carries out repair if safe to do so. Operative indicates when a job is complete on their device and will

Stage 4 - Follow-on works - System creates alerts when variations requests are made, these are actioned and the follow on process is. If the job cannot be completed first time, the Repairs Operative

Stage 5 – Quality Checks and Completion – System sends a customer satisfaction survey on completion of a job, this should include date and time of visit, details of repair and time taken and cost. If a QA inspection is needed, the Supervisor will contact the resident to arrange this, any repairs



Process 1 - General repairs – 'To be' process map – Impact Assessment

Key features of the proposed 'to be' Model (RAG colour denotes ease of implementation)	The case for change Key Drivers/ issues identified in Stage 1	Targeted Benefits	Key Con
Reporting a repair through a single point communication channel into the City of London Property Service Desk	 Currently there is an inconsistent customer experience in reporting a repair and can be through multiple teams/channels (e.g. Property Services Desk, BEO Reception, House Officers, Cleaners, CPAs and Resident Engineers). 	 ✓ Ease of access and clarity for residents to report a repair. ✓ Roles such as Housing Officers are not having to focus on out of scope tasks like chasing repairs and reporting. 	 Implementer residents un important for Capability an demand on transition demand on transition Effective correction considered to the c
All new repairs reported by BEO residents and active repair updates are logged onto to ensure one version of the truth and no duplication of orders	 Currently several different data storage locations for repairs data which increases the risk of data inaccuracies and difficult for residents to obtain status update on repairs. Once a repair has been reported, limited reassurance provided to the resident about the progress and resolution of issues, therefore creating "failure demand" into both the Property Services desk and other roles such as the House Officers. 	 Reduced likelihood of job order duplication. Through one central logging system, complete transparency to all stakeholders (residents, BEO). Enables greater use of data for performance monitoring purposes. Residents are able to obtain up to date information on the repair status. 	 Coordination process. Implementa Within the in for an updat Option – if a manage the Long term consider portal.
Clear process of scheduling and diagnosis of repair to be undertaken by central team within City of London (CoL) through — Typical/ simple repairs can be diagnosed by a scheduler, where more complex jobs, the CoL Property team are engaged to advise	 Occasions where repairs are not diagnosed correctly and leads to residents being frustrated due to increased likelihood of repeat jobs. Lack of formalised documentation/ guidance that categorises a repair – e.g. emergency repair, appointment repair. 	 Standardised approach to diagnosis (through resident questionnaire and asking for photos of issue) leads to increased accuracy of first time diagnosis. Clear process to ensure the right expertise are utilised earlier in the process at the diagnosis stage. 	 Alignment winitial diagnose Guidance and diagnose a rediagnose a rediagnose a rediagnose the rediagnose a red
Clear split of responsibility between onsite Resident Engineer and contractors – e.g. type of repair.	 Lack of formal documentation detailing the split of responsibility between a Resident Engineer and when a contractor should be used. Resident Engineers completing jobs outside their skillset can lead to a reduced quality of service. Giving work to contractors that Resident Engineers can do can increase costs. 	 Right expertise are used for each job. Reduced chance of Resident Engineers undertaking jobs outside their role. 	• Recommend

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nsiderations and Activities to Support Implementation

ed alongside a clear and effective communications plan to help nderstand the communication channels – this is particularly for residents less IT literate.

and capacity of resources operating the service desk to manage in the service., therefore improving this service and residents in using this to report repairs.

ommunication and education around new processes to residents

deration: Online portal for residents to report a repair.

on with contractors to ensure all repairs are updated in line with new

ation alongside data governance framework.

interim period residents will need to call or email the Service Desk ate.

a contractor is responsible for a repair does BEO or the contractor e contact from the point of engagement with the resident?

deration: Residents are able to obtain status updates through online

with communication plan to ensure residents are informed on the nosis process through diagnostic questionnaire.

and training to ensure service desk have the capability to correctly repairs issue.

the coordination between Property Service Team and Service Desk.

deration: Resident complete questionnaire via online portal, system is omate diagnosis and schedule appointment. System is able to agnose simple repairs, more complex jobs will still require human

dation is dependent to an extent on the future organisation design.

deration: NA

Process 1 - General repairs – 'To be' process map – Impact Assessment

Key features of the proposed 'to be' Model (RAG colour denotes ease of implementation)	The case for change Key Drivers/ issues identified in Stage 1	Targeted Benefits	Key
A level of consistency from Repairs Operative even when using different of contractors. E.g. process of ID check, risk assessment etc.	 In line with best practice there should be a minimum consistency across repairs service. Interaction with residents should be focused on providing excellent customer service. 	 Residents are provided with a consistent level of service delivery – improved customer service/ reduced complaints. 	• Coordi Long tern process re
Clear guidelines on repairs timings for different repairs, e.g. emergency repairs are attended to within four hours, all repairs completed.	 Evidence provided from residents where repairs have been ongoing for a period of time with no resolvent or action. No documentation provided outlining timings. 	 ✓ Residents are clear on when repairs are expected to be completed. ✓ Enables service delivery performance (including contractors) and value for money to be demonstrated/ evidenced. 	Coo are Data Long term
Clarity and transparency on case management to ensure follow on works are customer complaints are managed correctly.	 Jobs being closed when repair has not been fully completed – leads to duplication with new repair jobs being created and ultimately frustrated customers. If job cannot be completed, systems need to be updated accordingly outlining follow on works/ next steps. 	 ✓ Greater transparency to all stakeholders (residents, BEO) through one central logging system. ✓ Residents are able to obtain up to date information on the repair status and any follow on works. 	 Stre Tear Alig Coo Long tern be opport with onlin
Quality inspection embedded within process to ensure high quality of service and holding contractors to account. Also includes feedback survey completed by residents.	 Quality inspection should be independent from contractor. Inspections extended to include Resident Engineer jobs. Processes are supported by clear guidance and standardised approach in place for quality control work sign off. 	 ✓ Residents are kept informed and included in the approval and sign off / case closure. ✓ Residents given the opportunity to provide meaningful feedback on level of service. Additionally provides BEO with rich, live data and insight. 	 Opt insp we nun Fee Long terr
Data gathered informs an agreed set of performance metrics to demonstrate value for money	 Lack of robust, detailed performance monitoring, critical in holding contractors to account and to provide insight for trends analysis for longer term issues. Escalating costs of repairs and as part of the review an inability to provide robust KPI's and performance framework for monitoring repairs, first time fix, follow on works, etc which we would expect to be routine information made available. 	 ✓ Greater data available for performance monitoring – holds contractors to account and demonstrate value for money and service delivery to residents. ✓ Increased likelihood of identifying longer term issues / recurring repairs. 	 Stre Tear Alig Mor initi Long term

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ey Considerations and Activities to Support Implementation

dination with contractors on updated process requirements.

rm consideration: When retendering contracts requires embedding of requirements with specification.

oordination with BEO future communications plan to ensure customers e clear on type of repairs and agreed timings.

ata to be fed into performance framework.

rm consideration: NA

rengthening coordination between Service Desk and Property Services am.

ignment with resident complaints process.

pordination with contractors to ensure system is updated.

rm consideration: Depending on future technology roadmap there may prtunities to strengthen repairs case management including integration line portal.

otion - Consideration on what level of contracted jobs should be spected. Currently 15% of all jobs are selected for inspection (typically e would see it around 10%). Depends on the organisation design for umber and scope of Resident Engineers.

edback survey in short term needs to be sent manually.

rm consideration: Automation of feedback survey.

rengthening coordination between Service Desk and Property Services am.

ignment with future BEO performance framework

onitoring of metrics needs appropriate senior oversight – suggest itially the contract manger/ surveyor and then Head of BEO.

rm consideration: Potential use of benchmarking to appraise services.

Process 2 – Resident Services, Introduction

Overview of the current 'as is' process

Outside repairs there are a range of other Resident Services areas that are reported by residents and managed by the BEO staff, the most frequent include: Reporting a failure in service, complaints, ASB and estate security and residents raising a query in relation to service charge. From our stage 1 review the following key findings were outlined:

- 1. **Reporting a failure in service and complaints** Whilst there is a complaints process in place, the process for capturing and resolving informal complaints or any overarching performance monitoring is not in place. Additionally where a resident has raised a failure in service (e.g. cleaning standards) this is not formally documented anywhere and little evidence on how this informs service improvement.
- **Residents raising a query in regard to service charge** No formal process documented for 2. managing a customer query in regard to service charges including who is responsible for managing the resident query and engagement and what level of expertise is required when investigating and resolving.

In the **following two slides** we have each process we have summarised the key features of the to be model and undertaken an impact assessment to provide further detail and context, covering, key drivers, targeted benefits and considerations such as activities to support implementation including the long term optimal model. We have additionally RAG rated each recommendation to assess the ease of implementation.

To be' map – Resident Services process steps

The resident services process, defined as: All non-repairs resident issues and queries, includes reporting a failure in service, complaints and estate security and residents raising a query in relation to service charge. Although each process has separate sub processes they all follow the same key stages.

- can be reported outside working hours.
- sub-processes it is critical the resident is kept informed on all key milestones.
- actioned with the appropriate senior BEO staff member involved.
- framework to inform future service improvement.



• Stage 1 – Reporting and logging – All steps involved in a customer reporting/ raising a query or issue, for all three sub processes when reporting within working hours, this should be through the Service Desk who manages the initial resident engagement and logs issue/query. Only the ASB/ estate security

Stage 2 - Delegation and assessment - Process steps involved in delegation to specific teams from the Service Desk and formulating an action plan and follow up/ engagement with resident – for all three

Stage 3 – Implementation and escalation – Following an assessment of the issue/query the respective team will implement the action plan (service charge query may require expertise from Service Charge & Revenue Manager). Where the issue/query cannot be resolved an escalation process must be

Stage 4 – Feedback and case close – Final actions involved in closing a case, including sign off/ approval from resident and completion of feedback form which forms part performance monitoring

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Process 2 – Resident Services – 'To be' process map – Impact Assessment







Key features of the proposed 'to be' Model (RAG colour denotes ease of implementation)	The case for change Key Drivers/ issues identified in Stage 1	Targeted Benefits	Key Co
Across all processes			
Single point of contact through Service Desk for initial reporting of all resident complaints, service failure and service charge queries .	 Currently there is an inconsistent customer experience in reporting a non-repair issue or query and can be through multiple teams/channels (e.g. Property Services Desk, BEO Reception, House Officers, Cleaners, CPAs and Resident Engineers). 	 Ease of access and clarity on point of contact for residents in reporting non-repair issue/query. Roles such as Resident Service Officers are not having to focus on out of scope tasks like logging resident services issues. 	 Implem resider import Resider champ Long term co a resident set
Completion of resident feedback survey prior to case closure	 No formal, structured way for residents to provide feedback of services provided to inform service improvement. 	 Ensures residents feel they are being listened to. Gathers useful data and information to inform performance management. 	• Feedba perforr Long term co complete a f



Considerations and Activities to Support Implementation

emented alongside a clear and effective **communications plan** to help ents understand the communication channels – this is particularly rtant for residents who are less IT literate.

lent Service Officers remain the key relationship manager/resident pion.

consideration: Utilisation of an online portal for customers to report services issue/ query.

back survey in short term needs to be sent manually and fed into rmance framework.

consideration: Utilisation of an online portal for residents to feedback survey.

Process 2 – Resident Services – 'To be' process map – Impact Assessment

Key features of the proposed 'to be' Model (RAG colour denotes ease of implementation)	Key Drivers/ issues identified in Stage 1	Targeted Benefits	Key C
Reporting a service failure and o	complaint process		
All complaints received, including informal ones, are logged and actioned and followed up, with positive customer experience prioritised.	 Although there is a complaints process in place, evidence this is not always followed in practice. No evidence of any associated metrics to inform performance management. 	\checkmark Shows the BEO is acting on feedback from customers a	Impler resider import Requir Cong term c and monitor of simple co
Publicised complaints procedure for residents including where complaint cannot be resolved by BEO (stage 1 and 2),	 No evidence residents are informed of the existence complaints handling procedure, including response times for the various stages. No evidence of the full contact details of the Ombudsman. 	 ✓ Residents have full understanding and are reassured on how the complaints procedure works including external options where complaint cannot be resolved internally. ✓ Accountability of BEO to follow clear procedure. 	nespei
Resident service charge query			
All individual resident contact in regard to service charge queries through Resident Services Officer & Manager (Service Charge & Revenue Manager provides expertise but no customer contact)	 Interaction with residents should be focused on providing excellent customer service through customer facing specific roles. 		and ha
Where formal Resident Committees discuss service charge, the appropriate roles and expertise are utilised including representation from the BEO Service Charge & Revenue Manager	Evidence that some residents are unaware of the service charge setting process and outcomes.	 ✓ Appropriate use of expertise to inform resident committee groups of service charge setting process. 	



Considerations and Activities to Support Implementation

emented alongside a clear and effective **communications plan** to help lents understand the communication channels – this is particularly ortant for residents who are less IT literate.

uires clear logging and tracking of each complaint case.

a consideration: Utilisation of an online portal for residents to report for complaint correspondents. Potentially for automation of delegation complaints to appropriate team.

oonse times for first and second stage complaints to be agreed.

emented alongside a clear and effective **communications plan** to help lents understand the end to end complaints process.

consideration: NA

esidents are formally notified of service charge estimates for the year have a formal consultation period. Residents should be encouraged to ort any service charge queries within the formal consultation period.

dent Service Officers and Manager need appropriate training to are equipped to deal with queries and also need access to the relevant rmation.

a consideration: Potential use of online portal for residents to view arge details (amount due/ balance etc).

erstanding of how all residents (not only resident committee members) informed of the service charge process and outcomes needs to be iled.

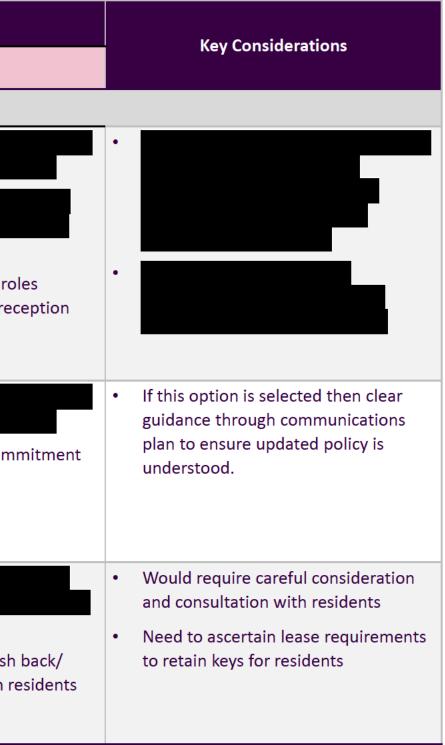
consideration: NA

Process 3 – Key storage

In addition to general resident services and repairs the BEO currently undertakes other services for residents, including resident parcel collection and storage and spare keys storage. On the next two slides we have detailed the current as is position and future options for consideration with supporting pros and cons. It should be noted however that both services are highly valued by a number of residents and therefore any changes will require careful consideration in consultation with residents.

Option		Pros and cons	
(RAG colour denotes ease of implementation)	Details/ context	Pros	Cons
Spare Key Storage			
1. Keep as current as is			 Duplication of robetween BEO reand CPAs.
2.		 Clarity for residents Clear split of roles and responsibilities 	× Admin time com for BEO staff
3.		 No liability on BEO In line with City of London Target Operating Model (TOM) Alignments with lease agreement 	 × × High risk of push challenge from r

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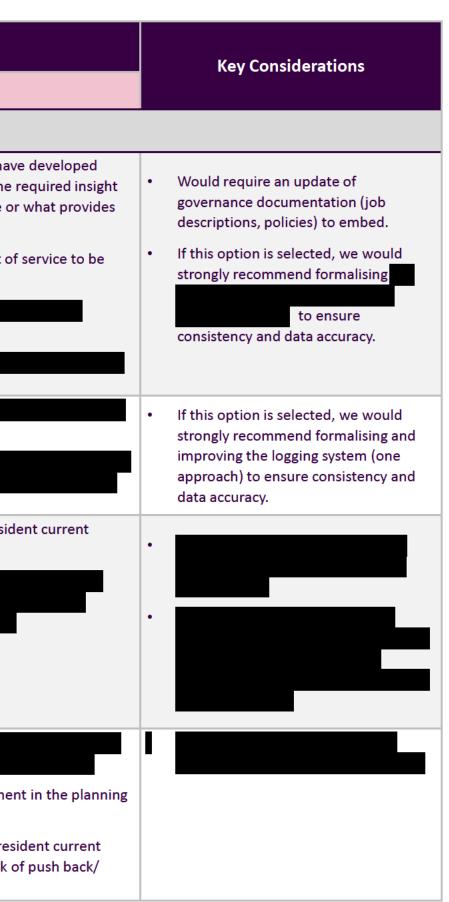


Process 4 – Parcel collection

Option			Pros and cons
(RAG colour denotes ease of implementation)	Option details	Pros	Cons
Parcel Collection			
 Keep as current as is 2. 	 In terms of service delivery no change to the current as is process, 		 Example of where roles have informally and without the into what residents value or good VfM to residents Outside lease agreement or delivered by BEO staff. X
	Supported by clear logging system and reporting process.	✓ Reduced liability on BEO.	 Medium disruption to residuence Service delivery
3.			×
4.		 No liability on BEO for goods being damaged or lost. In line with lease agreement. 	 × Significant time commitmer and implementation. × Significant disruption to resist service delivery - High risk of challenge from residents

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Key Recommendations (Phase 1) Budgeting, cost control and service charges



Barbican Estate Office – Options Development and Recommendations

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Budgeting, Cost control and Service charges

In this section we **address the following areas** identified from the Stage 1 review.

Customers

There needs to be greater accountability by budget holders to leaseholders to demonstrate the efficiency and value for money of the services they provide on an • ongoing basis.

Processes

Budgeting and cost control requires improvement

People and Culture

Improved communications between the BEO and residents, in particular written communications need to be plain English and written from the audience rather than the writers perspective.

Performance and Data

Budget holders are accountable for reporting on and communicating to residents on both the financial and overall performance of the services they deliver to the • Barbican Estate, including any contractors who deliver services on their behalf.

In the following slides, we set out a number of recommendations in relation to budgeting, cost control and communication with leaseholders. We have worked within a number of **best practice principles**, which include:

- **Budgeting timetable** ۲
- Accountability and ownership of costs ۲
- Demonstrating value for money ۲
- Leaseholder input ۲
- External validation of accounts •
- Clear, accessible and timely communication with leaseholders ۲



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Budgeting and Cost Control

Overview of the current 'as is' process - service charge budgeting process:

The service charge account consists of five key areas and the budgeting process for each area is detailed below.

Customer care – includes the proportion of costs of management and supervision. The budget is made up of the staff salaries, apportioned on a time basis.

Estate management – the budget includes the resident engineer's costs (salaries and accommodation) and the salaries for the Cleaners and Lobby Porters and around 33% of car park attendant salaries. The budget is made on the basis of a fully staffed team and makes a provision for overtime and agency workers.

Property management – covers the repairs and maintenance works and the energy costs for communal areas. The estimates for planned repairs are based on the contract prices (e.g. window cleaning, general maintenance). Other repairs are on scheduled rates of works, and during the budgeting process, the average of the costs incurred over the last five years are taken into account and then inflated. The finance team also gets input from the technical team for maintenance costs. For energy, the finance team are provided with a unit rate to be used for budgeting. This element of the budgeting process is the most variable part.

- relates to the ground's maintenance. The staff salaries feed into the budget, with 85% charged to the service charges account (these are for maintenance) of private gardens and the remainder to the landlord account (which represents areas designated as City Walkways).

Major works – A stock condition survey has been completed and there is a high level plan for the planned works, but further planning work is being undertaken beore the formal approval process can begin to procurement.. Therefore, the technical team provides cost estimates for each block at the start of the year and the finance team incorporate those estimates.

The service charge estimates for the financial year are carried out in April and shared with the leaseholders, with the first quarterly payment due in June. The City carries out its budgeting in October so the service charge budgeting could be brought earlier. The reconciliation for the previous year's service charge cost is carried out in August, and the balancing amount is calculated. Leaseholders are notified of the difference and the adjustment is made in the September payment.

Any increases in costs, as long as they are reasonable, are passed on to the leaseholder which is in line with the legislation. The finance team have monthly meetings with the technical team to review spend on repairs and maintenance. Repairs and maintenance is also reviewed at two further budgets meetings xx

Estimates are not changed in the year to give confidence to leaseholders on the budgeting process and avoid any potential confusion. However, residents do then not receive any reforecasts based on actual spend.



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Budgeting and Cost Control – best practice

Best practice

Apportioning costs

Costs between different departments should be apportioned in an appropriate way e.g. time basis (staff time spent on relevant activities) or by number of units in a block. It should be done in a fair, consistent and transparent manner to ensure costs are allocated to the right departments. If the Resident Engineers carry out non-service charge elements, these are recharged accordingly.

In addition the apportionment of overheads for use of City of London departments should also be reviewed to ensure there is a fair and consistent approach and that is transparent to residents.

Allow sufficient time for the budgeting process

As there are a number of different departments that feed into the budgeting process, the budget timetable needs to be set such that there is time to review the data provided by other teams and scrutinise and challenge if necessary. For BEO, the technical team provide repairs and maintenance cost estimates to the finance team and so there needs to be sufficient time in the timetable for these cost estimates to be reviewed. Service charge costs increasing year on year, with actual service charge costs being c. 29% higher than budgeted figures for the last financial year so more scrutiny is be required in the budgeting process.

Cost control culture

During the budgeting process, best practice states that the costs of the previous 12 months should be established. One-off items from the previous year should be excluded, and one-off items for the coming year added on. Other costs (such as payroll) should be inflated appropriately. Variable service charges, by their very nature, are likely to vary year on year but taking previous years into account will help to reduce the extent of the balancing charge required to be paid after year-end.

BEO looks at the last five years and makes the relevant adjustments. Certain costs, such as payroll costs, will be relatively easier to budget compared to repairs and maintenance costs which are more likely to be volatile. However, there needs to be ownership of the costs in the budget, with a team responsible for taking measures to control costs and reduce significant variances and held accountable. Best practice states that service charges ownership is at housing and operational teams, not finance. Controlling costs in the service charge account should be embed in the culture of the team, similar to how costs for other accounts are controlled. The monthly review meetings should be used to explore the variances in costs in more detail and acknowledge current economic climate.

Sufficient time should be given to ensure the appropriate scrutiny and challenge of the budget by residents.



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Budgeting and Cost Control – best practice

Best practice

Check periodically that value for money is being obtained for the services being provided

As part of the budgeting process, service contracts should be checked to ensure they are still appropriate and provide good value. The technical team, should determine if the level of repairs is higher than the norm and if so, take extra care to review the maintenance contract to ensure the service standard is met and value for money achieved. The team should also benchmark services between similar schemes to identify outliers.

There should be a continuous review of charges across the estate with emphasis on high cost areas for further investigation. This can then result in service redesign or consultation on ongoing services. For example, certain non-urgent works could be delayed and carried out as part of a larger tendering process to realise value for money through economies of scale.

Leaseholder input

BEO follows due process regarding tendering processes and requirements of section 20 but may wish to consider producing a schedule for contracts due in the next to help with future planning.

External examination of the accounts

There can also be additional requirements set out in the occupancy agreement. For example, it is usual for leases to include an absolute obligation on the landlord to provide the summary of relevant costs and for that summary to be audited. The current statutory position is that a resident paying a variable service charge can request the landlord to provide accounts known as a written summary of relevant costs, 'certified' by an independent qualified accountant, and defined by the legislation as a registered auditor.

Organisations that do not carry out a full external audit on service charges do an internal audit instead in line with best practice, and as a way to provide assurance to leaseholders. BEO currently does not carry out any form of audit on service charges. In order to give assurance that service charges demonstrate value for money, BEO may wish to consider carrying out an external validation. The rationale for carrying out such a review would need to be communicated clearly with the leaseholders as they may pick up the costs of such an exercise.



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Service Charge Communication

Communication

Currently, BEO sends a letter in June with the estimates for the service charges for the coming year and provides comparison against the previous year estimates. Another letter is then sent in September detailing the balancing payment for the previous year with an explanation for the differences. Last year, a further letter was sent in November to provide an update on the rising costs and the impact it would have on the service charge costs. As detailed in our stage 1 report, BEO needs to improve the communication with leaseholders on service charges to ensure it is easier to understand. Best practice principles on communication with leaseholders is that they should receive clear, accessible and timely information. Clear

- Communication needs to be clear and easily understandable, written in plain English with less jargon. •
- Communication should be written from the readers' perspective, with the residents in mind. •
- Any data included in the documents should be presented in such a way that it allows easy comparison between different years. •
- There could be the option to include graphs and charts as long as they are clear and easy to understand. •
- There should be clear explanations for any variances between the estimated figures and not just state the what but explain the why. •
- A detailed plan of works and when they will be carried out should be shared with leaseholders to ensure they are aware of future cost increases.



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Service Charge Communication

Communication

Accessible

- BEO is using the City of London website to provide the additional service charge information, with leaseholders able to download the documents onto their computer to review at a later date. Need to ensure this is publicised to all residents.
- There is also the option to request paper copies, if required.

Timely

- Due to the reporting cycle, the actual cost for the previous financial year is not provided until the middle of the next financial year. Therefore, the letter sent to leaseholders in June compares the upcoming service charge with the budgeted costs for the previous year. This can be misleading as the actual costs for the previous year were c,29% higher than the budget figures.
- BEO should consider carrying out the reconciliation of the previous year service charges by June so that the budget figures for the upcoming year can be • compared against actual costs incurred in the previous year,
- BEO should also consider communicating with leaseholders on a quarterly basis to keep them updated on expected changes to future costs (such as ٠ increases to energy costs or more information on the major works programme).

In order to visually illustrate the recommended changes we have summarised the service charge and performance monitoring annual cycle on page 60.



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Budgeting, cost control and service charges – summary of

recommendations Below is a summary of the recommendation made in this section of the report.

Recommendation	What issue/s does this resolve	Ease of implementation
Carry out an independent, external validation of the service charges	 Greater accountability needed by budget holders to leaseholders to demonstrate the efficiency and value for money of the services they provide on an ongoing basis. 	
Start the budgeting process earlier to ensure all costs provided by other teams can be sufficiently reviewed by the finance team	 Improvement in the budgeting process. Allow time to review service contracts to ensure they are still appropriate and provide good value. Ensure costs are being correctly apportioned to the different accounts. Include budget formulas for transparency 	
Embed a culture change where costs are being reviewed on a regular basis and measures taken to control them by the budget holder e.g. the monthly review meetings should be used to explore the variances in costs in more detail	 Ensure there is ownership of the costs in the budget by the budget holder, alongside a demonstrable responsibility for taking measures to control costs and reduce significant variances and be accountable to residents for any variances. 	
Review the communication letters sent to leaseholders to address some of the concerns raised in our Stage 1 report and provide training to staff where necessary.	 The contents of the letters includes what we would expect to be included. However, communication needs to be clear, written in plain English with less jargon and offer detailed explanations for any variances. Communication should be written from the readers' perspective, with the residents in mind. Any data included in the documents should be presented in such a way that it allows easy comparison between different years. 	
Carry out the reconciliation of the previous year service charges by June	 The budget figures for the upcoming year can be compared against actual costs incurred in the previous year. Improved communication with leaseholders. 	
Communicate with leaseholders on a quarterly basis	• This will allow BEO to keep leaseholders updated on expected changes to future costs (such as increases to energy costs or more information on the major works programme)	



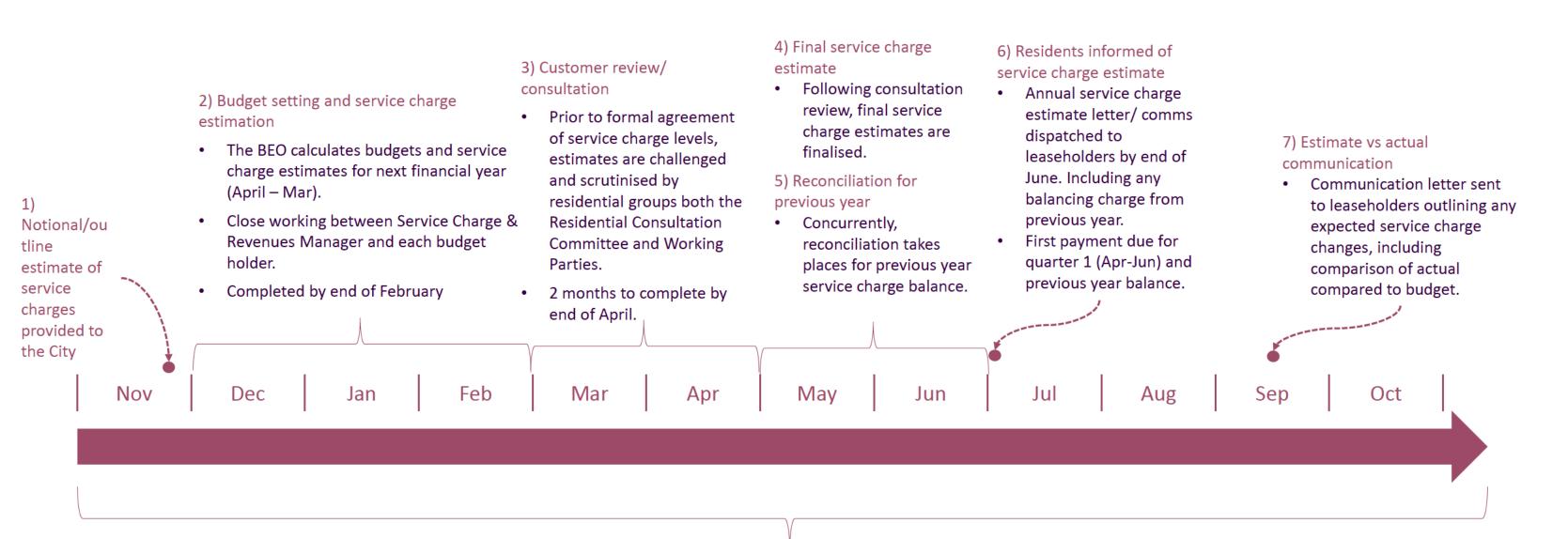


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Service charge and performance monitoring cycle

On this slide we have summarised the recommended service charge and performance monitoring annual cycle timetable.



Performance monitoring against agreed KPIs and service standards (ongoing throughout year)

- Across the whole year several agreed performance indicators are monitored to ensure service levels are upheld and value for money is being delivered.
- Critically it is the budget holders who are accountable for managing their respective costs.

Key Recommendations (Phase 1) Financial & Performance Reporting



Barbican Estate Office – Options Development and Recommendations





Introduction – Performance Framework

In this section we **address the following areas** identified from the Stage 1 review.

Organisational Design

Performance management needs to be robust and consistent across all roles and linked to key performance indicators of services delivered across the Barbican as ٠ well as upholding the values and behaviours expected.

Customers

There needs to be greater accountability by budget holders to leaseholders to demonstrate the efficiency and value for money of the services they provide on an ongoing basis.

Performance and data

- Data and information requires greater insight and narrative. ۲
- A detailed framework for regular and consistent financial and performance reporting needs to implemented including trend information. •

In the following slides, we set out a number of recommendations in relation to future performance framework and monitoring redesign. In designing the future framework, we have worked within a number of **best practice principles**, which include

- Golden thread throughout performance framework, from objectives through to performance indicators and aligned targets. ۲
- Clear lines of reporting and timings to appropriate governance groups.
- Appropriate data assurance and governance procedures to uphold robustness and accurate of data and information
- Agreed set of performance indicators and success measures (targets) to monitor and inform service improvement ۲
- Clear roles and responsibilities to manage and coordinate performance framework

Following our key recommendations we have set out a high level performance framework, which identifies the key residential governance groups engaged in performance reporting including their respective roles and responsibilities and outlined typical performance measures.



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BEO Performance Reporting - Governance Groups

Key features of future Performance Framework:

- Consistent KPIs reported to all governance groups.
- For each Residential Consultation Committee, meetings take place on quarterly basis and hence performance reporting to be in line with meeting cycle.
- House Groups provided with same KPIs but on a more detailed breakdown relating to their block/tower.
- Format of reporting to be consistent and critically factor in historic data to show trend analysis.
- Working parties provided with performance data when required from standard performance report.
- Reporting to all committees and **managed** and coordinated by **BEO**.
- This is the current governance model which requires further review based on the Governance review by Town Clerks department and the outcome of this review.

Barbican Residential Committee

Delegated authority for approval covering all aspects of BEO: estate management, property services/ contractor performance, major works and finance (including service charge and budgeting)

BEO is the service provider to all groups including coordinating and managing the performance framework

Residential Consultation Committee

- Committee is used for consultation purposes.
- Higher level performance reporting covering all aspects of BEO: estate management, property services/ contractor performance, major works and finance (service charge and budgeting)

House Groups

- 22 House Groups representing each Barbican Building
- Same KPIs as other governance groups but provided on a each specific House Group for more detailed breakdown.

RCC Working Parties

- Working parties to discuss and follow up on specific aspects of the Barbican, e.g., service charge, asset and property maintenance, service level standards, underfloor heating
- No formal cycle of reporting



- Responsible for coordinating and managing performance framework including providing performance information to each residential governance group.
- Each team (finance, property service, estate management) are responsible for overseeing their respective KPIs.
- Contractor performance managed through Contract Manager/Surveyor (role TBC)
- Coordinates and liaises with the City of London on performance monitoring when required.

Future BEO Performance Framework –

Recommendations



Key features of the proposed 'to be' interim Model (RAG colour denotes ease of implementation)	The case for change Key Drivers/ issues identified in Stage 1	Targeted Benefits	Key Consid
Agreed set of key performance indicators (KPIs) linked to objectives covering all aspects of the BEO, which provide a golden thread through all areas of performance reprting	 Currently there is no formalised performance reporting framework or agreed KPIs which are regularly reported. The performance information we have received has data gaps and does not cover all elements of housing and estate management across the Barbican. As an example the performance information for repairs and maintenance is fragmented and hence it is difficult to hold contractors to account or display transparency of performance and VfM to residents. 	 Up to date real time data and analytics to be used to inform services. Ability for the BEO to demonstrate level of value for money. Ability for residents to understand performance and draw insights across a range of areas. 	 Requires level of control by the BEO, both repaired the BEO, both repaired through to KPIs control through to KPIs control for the second of first time repaired and monited of first time repaired statisfaction, major of the second statisfaction to the second of the sec
Clear schedule of reporting to all key governance groups including standardised reporting across the BEO to each Housing Committee with transparency on timings and roles involved in gathering data/ info.	 Currently no standard form of reporting across the BEO both internally or to Resident Committee groups. Gathering data is very time intensive and is generally the responsibility of the Housing Officer. Information is supplied to residents when requested but is complex to understand and often fails to give the required answers, assurance or inform the resident of the potential impact on them. Reporting to leaseholders assumes knowledge of complex terms, which may not be the case. There is a need for a streamlined approach to performance and financial reporting at a Housing Committee level, that provides each Committee with the required information and assurance but in am agreed, standardised format to reduce the resources required to undertake this activity but easily accessible for residents. 	 Streamlined approach to reporting providing insight and assurance while not being too time intensive. Ability for residents to understand performance and draw insights across a range of areas. 	 Consistent KPIs rep meetings take place with meeting cycle. detailed breakdowr Format of reporting reporting is kept hig providing assurance performance is low outlined.
Oversight and accountability from senior leadership to analyse KPIs data to inform future service improvement	 No evidence that senior leadership across the BEO monitor on a regular basis performance information or data is strategically used to inform service improvement. 	 Senior leadership take accountability in driving service improvement. Senior leaders are kept regularly informed 	 Recommend that in Committee, each te regularly monitor K engages/informs with



siderations and Activities to Support Implementation

consultation with residents to agree list of KPIs covering all aspects of pairs and resident services. May want to align/ factor in the City of ance framework. Recommend a 'golden thread' from key objectives consistently monitored.

Id expect a set of key performance indicators (KPIs) which are regularly onitored to track performance – KPIs include finance/ budgets, number irs, repairs completed in target time, number of ASB cases and resident or works among others.

n that KPIs also cover internal people aspects such as sickness, labour be reporting to the BEO/ internally only.

of targets for each KPI, however this may be challenging given there is rate strategy or key objectives to align to.

sider potential use of benchmarking to assess the BEOs performance

eported to all governance groups. For each Residential Committee, ace on quarterly basis and hence performance reporting to be in line cle. House Committee groups provided with same KPIs but on a more own based on patch.

ing to be scoped out and agreed, however recommendations are that high level and streamlined and easy for audience to understand while nce. Recommended use of historic data to identify trends and where ower than target additional context and steps to remediate should be

t in addition to providing performance data to each residential Housing n team leader (estate services, repairs, service charge/ finance) more r KPIs with role of the Head of BEO to provide overall oversight and with City of London leadership where appropriate.

Future BEO Performance Framework –

Recommendations







Key features of the proposed 'to be' interim Model (RAG colour denotes ease of implementation)	The case for change Key Drivers/ issues identified in Stage 1	Targeted Benefits	Key Consi
Key internal and external contractors are held to account through robust suite of KPIs and regular meetings.	 Currently not all KPIs within contracts are used to monitor external contractor performance. Additionally, there is no robust contractor performance framework (or KPIs) to hold contractors to account. 	 ✓ Contractor are held to account and may be incentivised to improve their services ✓ Demonstrates to all stakeholders including residents level of service delivery 	 Consultation refuture KPIs and current contractor Dependent on may be tasked Longer term respecification version
Data is collected accurately and consistently to inform KPIs as part of a broader data governance approach	 In defining the KPIs there is a need to understand where data can be gathered and where data gaps may exist. No evidence currently there is any data governance procedures in place to ensure the robustness and accurate being reported. 	 ✓ Data is robust, reliable and accurate ✓ Stakeholders have confidence in the data that is being reported. 	 Short term rec and where the need to imple procedures in their data is ac Longer term, c online portal c
Resident feedback should be meaningful and gathered on a regular, live basis	 Currently residents are sent a feedback survey once a year and it is unclear what the purpose of the data gathered. No other evidence of feedback being sought from residents. 	 Feedback is meaningful and residents feel like their views and feedback is factored into service improvement. Regular and consistent resident feedback for the BEO to utilise to improve service delivery 	 Recommend in range of key se redesign, resic The survey car In the short te to manually se tech roadmap automated.
Financial and budget reporting should be reviewed regularly by budget holders to control costs	 Costs faced by leaseholders are currently increasing, with significant variances from budget figures Budget holders should be provided with regular finance performance figures to ensure measures can be put in place to stop costs spiralling 	 ✓ Budget holders take ownership of the costs and investigate any significant variances from budget figures early on ✓ Easy to compare performance against budget and previous period 	 Financial repoincluding bein Reports to information looking at pfinancial ra appropriate



siderations and Activities to Support Implementation

n required with key contractors to ensure agreement regarding and frequency of monitoring/ meetings. May have to align to ractor management agreement in place.

on organisational design, the newly created contractor manager role ed with engaging with and overseeing contractor performance.

recommend any agreed contractor KPIs are factored into when retendering.

ecommendation is focused around where the data currently exists here are gaps to populate on a regular basis agreed KPIs. There is a lement and embed the appropriate data governance policies and ncluding assigning responsibility for each team leader to ensure accurate.

, depending on the future tech roadmap the potential use of an I could provide regular, automated data.

I in addition to the annual survey, live, regular data is gathered for a services. Practically and in line with our recommended process sidents are sent a short feedback survey at the end of each case. an be tailored depending on the case type (ASB, repairs etc).

term it will likely be the responsibility of the property services desk send out feedback survey, however long-term depending on the p (including online portal) this process should be aimed to be

porting should be included in the wider performance framework ing reported to governance groups and include the following:

to budget holders provided on a timely basis (monthly/ quarterly), ion should be easy to understand and have balanced information t past performance, actual data and budget figures, include key ratios in the reporting that are to be monitored consider visuals, if ate.

Recommended BEO Performance Framework

On the following slides we have provided an overview of the recommended performance framework including KPIs and example targets, tolerances levels to inform RAG ratings and reporting groups. Please note targets and tolerance levels are just examples and typically what we would expect however final levels will need to be agreed with relevant governance groups.

KPI No.	Key Performance Indicator (KPI)	BEO Lead (for reporting)	Annual Target (examples)	Annul tolerances (examples)			Reporting Group			
				Green	Amber	Red	Barbican Estate Office	Barbican Residential Committee	Residential Customer Committee	House Groups*
Proper	Property Management - These performance measures are in relation to the property management of the Barbican Estate including day to day repairs, cyclical maintenance works and major works.									
PM1	Total number of repairs – Total repairs completed by the BEO (to be monitored and compared year on year).	Property Services Manager	твс	ТВС	твс	ТВС	~	~	~	~
PM2	% Emergency repairs within target - Number of emergency repairs completed within 4hours/24 hours including making good	Property Services Manager	100%	100%	100% - 90%	<90%	~	~	~	~
PM3	% Appointed repairs exceeding target working days for completion - Number of repairs completed in more than 20 working days compared to total number of repairs ordered excluding emergencies	Property Services Manager	<5%	<5%	5% - 10%	<10%	~	~	~	~
PM4	% Split of repairs carried out by Resident Engineers and external contractors	Property Services Manager	ТВС	ТВС	ТВС	ТВС	~	~	×	~
PM5	% of repairs requiring a recall / repeat - % of repairs that cannot be completed first time and require a follow up appointment.	Property Services Manager	твс	TBC	твс	ТВС	×	×	~	~
PM6	Average time to complete Appointed Repairs - Number of days (average) to complete a repair (ex emergencies)	Property Services Manager	<10 working days	<10 working days	10 -20 working days	<20 working days	~	~	~	~
PM7	% Appointed Repairs completed on first visit - Number of repairs completed on first visit compared to total number of repairs ordered excluding emergencies	Property Services Manager	85%	85%	85% - 75%	< 75%	~	~	~	~
PM8	% of planned testing activities completed within planned timescales – Planned tests include emergency lighting, lifts	Property Services Manager	100%	100%	100% - 90%	<90%	~	~	~	~
PM9	% of inspections completed – Total repair inspections completed within time (total inspections equal 15% of all repairs).	Property Services Manager	100%	100%	100% - 95%	<95%	~	~	~	~

* House Groups provided with the same KPIs as other governance groups but on each specific building (patch based) giving a more detailed breakdown.

Recommended BEO Performance Framework

On the following slides we have provided an overview of the recommended performance framework including KPIs and example targets, tolerances levels to inform RAG ratings and reporting groups. Please note targets and tolerance levels are just examples and typically what we would expect however final levels will need to be agreed with relevant governance groups.

KPI No.	Key Performance Indicator (KPI)	BEO Lead (for reporting)	Annual Target (examples)	Annul tolera	Annul tolerances (examples)			
				Green	Amber	Red		
Propert	Property Management - These performance measures are in relation to the property management of the Barbican Estate including day to day repairs, cyclical maintenance work							
PM10	Average cost per repair	Property Services Manager	твс	ТВС	ТВС	ТВС		
PM11	% of failed inspections – Percentage of repair inspections that do not pass the quality assessment threshold.	Property Services Manager	<5%	<5%	5-10%	>10%		
PM12	 Major Works KPIs – For all major works/ capital programmes a set of KPIs should be measured, examples: Time taken to complete works (standards agreed based on work type) Cost KPIs - estimate vs actual Quality - any/number of defects. Resident satisfaction (measured by client-not contractor) Wider contract KPIs - social value, shared savings etc. 	TBC	TBC	TBC	TBC	TBC		
Reside	Resident Services - These performance measures are in relation to the resident services across the Barbican Estate and any non-repair areas.							
RS1	Number of Issues – Total number of issues and repeat issues before they go into formal complaint.	Resident Services Manager	твс	твс	TBC	твс		

RS2	Number of stage 1 complaints – Number of current complaints at the stage 1 level.	Resident Services Manager	ТВС	ТВС	ТВС	ТВС
RS3	Number of stage 2 complaints - Number of current complaints escalated to stage 2 level.	Resident Services Manager	ТВС	ТВС	ТВС	ТВС
RS4	% of total complaints that are unresolved cases	Resident Services Manager	0%	0%	0% – 5%	>5%
RS5	% calls answered within service level – Year to date calls answer within target time. Monitoring also splits out between Property Service Desk and Resident Services.	Resident Services Manager	90%	90%	90% - 85%	<85%

	Reporting Group							
	Barbican Estate Office	Barbican Residential Committee	Residential Consultation Committee	House Groups				
s	s and major works.							
	✓	✓	~	✓				
	✓	✓	~	✓				
	TBC	TBC	TBC	TBC				
	✓	✓	~	✓				
	~	~	~	~				
	~	✓	~	✓				
	~	~	~	✓				
	~	✓	~	✓				

Recommended BEO Performance Framework

KPI No.	Key Performance Indicator (KPI)	BEO Lead (for reporting)	Annual Target (examples)	Δ	nnul tolerances (exa	mples)			
				Green	Amber	Red	Bar		
Reside	Resident Services - These performance measures are in relation to the resident services across the Barbican Estate and any non-repair areas.								
RS6	% of tenants transacting online/ portal – long term metric for how many tenants using online portal	Resident Services Manager	TBC	TBC	ТВС	ТВС			
RS7	Tenant satisfaction % – Overall level and then split between repairs, cleaning, security, car pars, delivery of the capital programme (based on customer feedback at point of service rather than annual survey).	Resident Services Manager	85%	85%	85% -75%	<75%			
Financ	e – These performance measures relate to the financial	viability and budgeting across the I	Barbican Estate Offic	e.					
F3	% of service contracts checked to ensure they are still appropriate and provide good value	Service Charge & Revenues Manager	100%	100%	100% - 95%	<95%			
F5	% of service charge queries responded and resolved within target time	Service Charge & Revenues Manager	Targe time to be agreed	Targe time to be agreed	Targe time to be agreed	Targe time to be agreed			
F6	% annual change in service charge levels	Service Charge & Revenues Manager	ТВС	твс	ТВС	твс			
F7	% difference of actual variable (e.g. repairs) service charge cost against budget – This metric will be split across the five service charge areas, Major works, Open spaces, Property management, Estate management, Customer care.	Service Charge & Revenues Manager	0%	0%	0% - 5%	>5%			

Reporting Group						
bican Estate Office	Barbican Residential Committee	Residential Consultation Committee	House Groups			
~	✓	~	~			
~	~	~	~			
✓						
✓	✓	~	~			
✓	~	~	~			
~	✓	~	~			

Alternative options to consider (Phase 2) Organisational structure, culture and roles



Barbican Estate Office – Options Development and Recommendations





Organisational structure, culture and roles – Alternative options to consider

In the previous section, we identified a set of recommendations across organisational structure, process redesign, budgeting and cost control and performance reporting, that can be implemented with manageable levels of impact on residents, staff and future costs. We advise these are implemented as soon as possible.

However, in relation to **organisational design**, there are always a **number of other options we** recommend are considered. These have significantly greater impact on staff and/or residents and may be dependent on other factors before they can be implemented.

In this next section, we identify some further options, which have been considered and impact assessed as part of this review. However they will require further discussion and consideration by residents, the BEO and City of London.

We have grouped other options to consider under the following headings:

- Models for service delivery
- Role of the Car Park Attendants and Concierges
- Role of the Resident Engineer and Duty Manager
- Model for major works/cyclical programme delivery

These are not specific recommendations, but give further insight into the options available to remodel roles and services to be more efficient and effective and are likely to be implemented as part of a Phase 2 redesign of services, with the recommendations outlined in the previous section of this report forming Phase 1.



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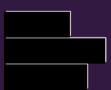


Organisational structure, culture and roles Models for Service Delivery

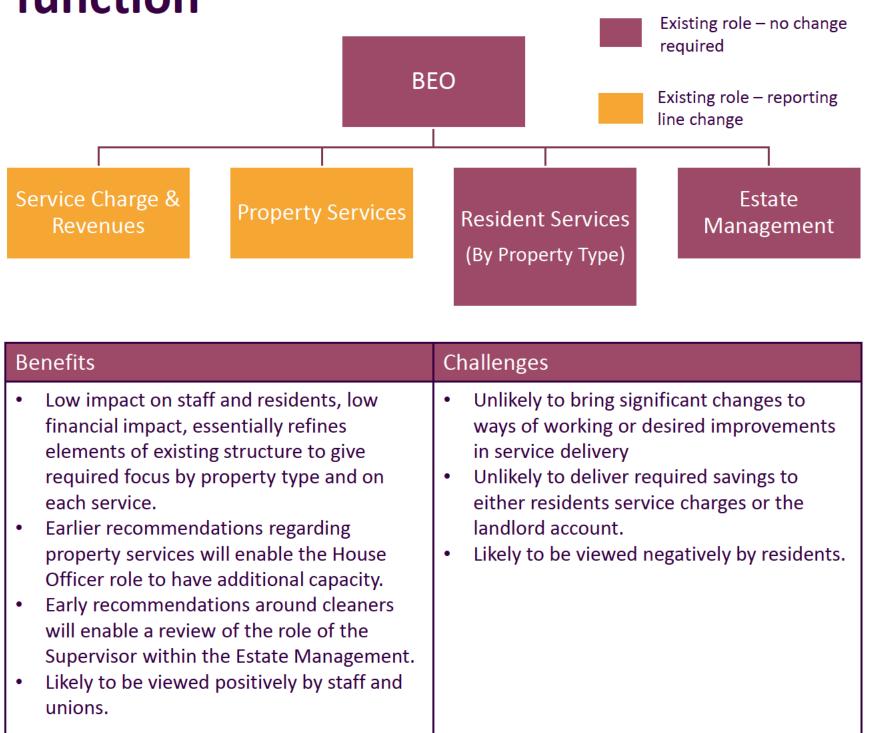


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Option 1 – Developing the Estate Management and Resident Services function **Key Features**



- contract manager/surveyor roles).
- of services that provide value for money.

Impact Assessment

Impact
Cost/Savings
Staff
Residents
Ease of implementation



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• This model assumes that the recommendation regarding the senior leadership structure is implemented (see page 10) which incorporates the addition of the Service Charge and Revenues function and the Property Services function and retains a separate resident services and estate management function.

In this model we recommend consideration is given to retaining the existing House Officer roles, but with other recommended changes identified as part of the recommendations in this report (e.g. property services co-ordinator,

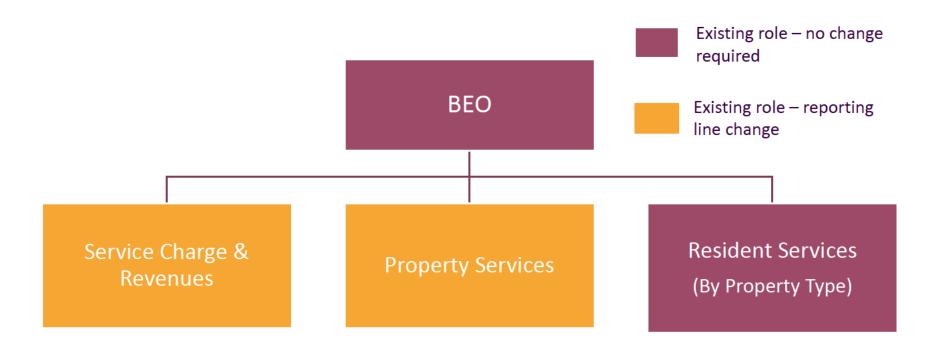
These roles should have additional capacity to deliver the original remit of this role e.g. to act as resident champions with a focus on continued improvement

RAG Rating
Minimal financial impact
Little change required
May deliver some service improvements
Little change required

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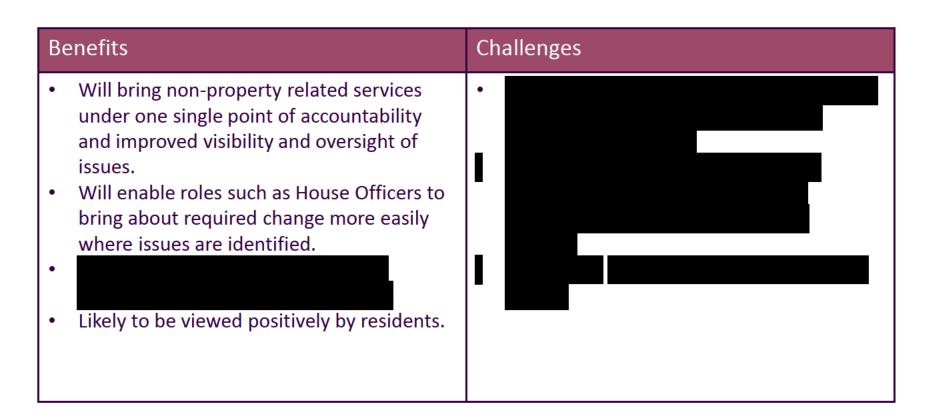
Option 2 – Single point of accountability



Key Features

- below the Resident Services Manager

Impact Assessment







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• There are various options of how the structure can be developed

RAG Rating

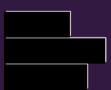
Some potential savings on service charges with no diminishment in services

Organisational structure, culture and roles Models for Resident Service team



Barbican Estate Office – Options Development and Recommendations







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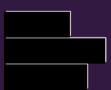


Organisational structure, culture and roles Role of the Car Park Attendant



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Currently there are 28 car park attendants (covering 7 car parks) and 12 lobby porters (covering 3 towers). They operate 24/7, 365 days per year. Staff numbers are driven by number of car parks and number of towers. Each staff member works 12 hour shifts and works 42 hours per week.

The most efficient way of operating a 24/7	shift is on a 12 hour shift basis as	this only requires 2 FTE to cover this
--	--------------------------------------	--

In addition there is currently no additional capacity or resource planning carried out to cover holidays, sickness, which have to be covered to enable all services to operate. Current spend on overtime and agency costs to cover this is c£314k per annum.



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Organisational structure, culture and roles **Role of the Resident Engineer and Duty Manager**



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Alternative options – Role of the Resident Engineer

Resident Engineer (including Duty Manager)

Currently there are 4 Resident Engineer roles who cover the whole Barbican Estate this includes 3 Property Service Officers (resident engineers) and a 1 Property Services Manager, who are employed by the City of London and part of the Technical Services Division and paid for by the residents of the Barbican. The roles have a range of technical experience covering electrical, mechanical, building and plumbing trades and the engineers are very knowledgeable about the estate infrastructure. In terms of costs as well as their salary and contractual benefits, pension, etc they also each receive fully expensed accommodation for them and their family which includes council tax and water charges. The accommodation is linked to their on-call Duty Manager responsibilities as oppose to their property service responsibilities.

The Resident Engineers service operates 8:30 – 18:00, Monday- Friday basis and during this time undertake a range of activities across the Barbican Estate including management of the various day to day contracts and service contracts (repairs, fire safety etc), pre and post inspections – investigating repair requests and determining if they can be completed in-house or sourced externally, underfloor heating maintenance and repairs, meter readings and emergency light testing. We have outlined below our activity analysis and

In addition the role includes **a Duty Manager** aspect where each Resident Engineer works on a rota basis to provide 'out of hours' (18:00 – 8:30) and weekends) service across the estate.



that all of the Resident Engineer time is recorded importantly the 'not formally recorded tasks' which currently accounts for 25% of total time.



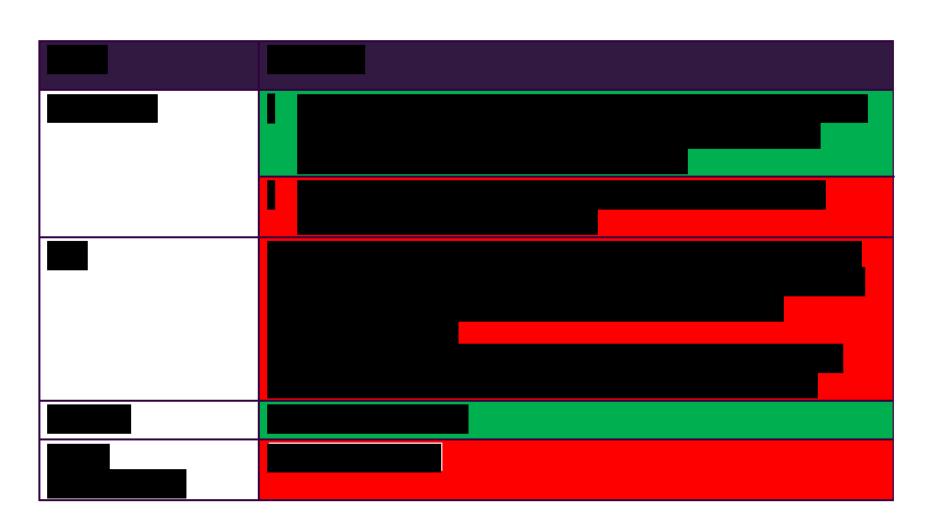
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Resident Engineer – Activity Analysis

- Meter readings
- Reactive repairs jobs
- Pre inspections and contractor inspections (15% of total contractor jobs)
- AOV and Emergency light testing
- Light fixing
- Not formally recorded

Julie Leo **Darren Smith** Mihir Shah





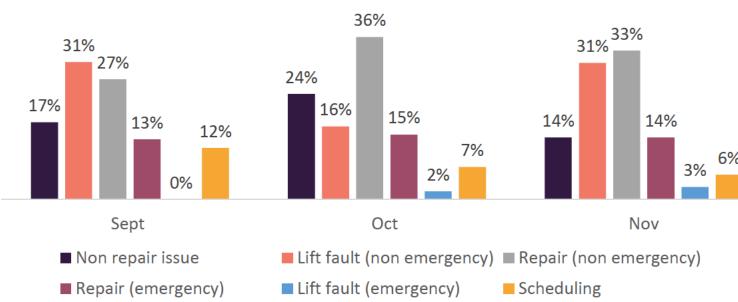
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Options for consideration – Role of the Resident Engineer - Duty Manager

Analysis of Duty Manager call logs

As part of this review, we analysed the call logs for the Duty Manager. Of the total current jobs covered by the Duty Manager, circa 85% we assessed as non-emergency jobs which could be dealt with by an out of hours number (e.g. in line other City of London estates) and the remaining 15% we assessed as genuine repair emergencies. To note, we have categorised emergency jobs to include residents stuck in lifts and emergency repairs which require immediate assistance and non-emergency jobs to include lifts out of service, non-emergency repair jobs (ASB and general complaints). Additionally, a review of logs showed the Duty Manager would often deal with the scheduling of cover for CPAs and Lobby Porters (i.e. arranging cover where staff have not turned up for their shift) we would recommend a clear centralised process for managing this is implemented and responsibility should not fall on the Duty Manager. The graph below shows our Duty Manager activity analysis for a three month period in 2022.



Duty Manager Activity Analysis

This analysis shows that 15% of what the Duty Manager responds to is considered an actual emergency. In most property organisations, these types of emergency repairs/callouts are triaged through an out of hours number and an emergency engineer sent where required, within a specified service level agreement timescale. We understand this is how emergency call-outs operate across the rest of City of London estates.



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Organisational structure, culture and roles **Major Works and cyclical**

programmes



Barbican Estate Office - Options Development and Recommendations







Major works (Investment Programmes)

Currently programmes delivered by the major works team includes some cyclical programmes including the redecoration programme. These would ordinarily be dealt with by Property Services but due to capacity within that team have moved to major works. With the addition of the Contracts Manager/Surveyor into the Property Services Function which will now be within the BEO staffing structure, there should now be the capacity for these to be delivered by Property Services as originally intended. Therefore Major Works being referred to here is the programme of investment work identified from the recent stock conditions surveys. Significant investment project such as these have not yet been delivered within the Barbican Estate (although comparable projects have been delivered in other areas of City of London stock). Therefore, whilst they contribute to the Service Charge for residents, the bulk of this cost to date is due to cyclical programmes, which are likely to be increasingly moved back to Property Services. Therefore, whilst initially out of scope for this review, given the fact they impact on residents services charges and the scale of these charges will increase as investment projects are undertaken, means we are referencing as part of this review. This area has sparked some debate within the Project Board about whether this should also be bought under the BEO staffing structure and agreement on this point has not been reached. Below we outline the various models that can be adopted for this stream of work. We are not making recommendations but are outlining the pros and cons of each for further consideration.

Option	Pros and o		cons	
(RAG colour denotes ease of implementation)	Details/ context	Pros	Cons	
1. Keep as current as is	 Currently major works is delivered to the Barbican Estate through the City of London major works team who report into the Assistant Director of Housing an Barbican, they also delivered cyclical programmes e. redecorations. The Barbican has previously lacked an investment pl this has resulted in some works (normally considered to be major works) such as window replacement bei delivered through the repairs programme and budge It has been acknowledged that an investment plan is required for the Barbican and that programmes such as window replacement should be procured, contract managed and project managed as individual major work projects. 	d asset management team, g. sharing costs of these teams with other City of London estates an, d ng t.	 Lack of investment has meant major w window replacement have been done or piecemeal basis, m residents have paid significantly more to their repair service costs. Because major word not being procured contract managed individual project to the potential to ne bulk buy savings co being lost The Head of BEO h little control over to delivery of major word 	

Key Considerations to improve the option

- ent plans r works like ments on a meaning aid re through ice charge
- vorks are red or ed on an et basis, negotiate could be

) has very r the r works.

- As a minimum residents will need to be consulted on the investment plans that is outcome of the recent stock condition survey, which should include a 5 year plan detailing the works to be done in each year, the cost and impact to resident service charges..
- Residents should be included on the procurement panel for each major work project procured on their behalf.
- An set of KPI's are agreed that provide residents with the assurance that programmes are being delivered to the required quality and cost, as outlined in the contract.

Major works (Investment Programmes)

Option	Option		Pros and cons		
(RAG colour denotes ease of implementation)	Details/ context	Pros	Cons	Key Considerations to improve the option	
2. Client Contractor Management model	 This forms part of an earlier recommendation to employ a contract manager/surveyor who not only focuses on ensuring the quality and cost effectivene of the repairs service (including the Metwin contract and cyclical programmes) but also provides addition technical oversight and client side contract management (e.g. contractor management on beha of the residents) of any major work programmes across the estate, essentially providing a link betwee the asset team within City of London, external 	al expertise to oversee major works investment f programmes and work collaboratively with City of	 Relies on collaborative working between the new contract manager/surveyor role within the BEO and Asset Teams in City of London Additional cost to residents for the contract manager/surveyor role 	• As above	
	contractors and delivery of investment programmes across the Barbican estate.				

Major works (Investment Programmes)

Option		Pros and		
(RAG colour denotes ease of implementation)	Details/ context	Pros	Cons	Key Considerations to improve the option
3. Create a major works team specifically for the Barbicar Estate		 Brings full accountability and control for Barbican major works programmes under the Head of BEO Bring all Barbican property maintenance together with consequent benefits Savings on 10% management charge Stock Condition Survey can be co-ordinated with other maintenance activities 	Likely to be more expensive for residents as asset roles specifically for the Barbican would need to be recruited, in effect replicating the roles that are already available within the City of London and are already delivering projects of similar value to those planned for the Barbican Estate.	There would need to be a review of the procurement processes and framework.

Organisational structure, culture and roles **Outsourcing/shared services**



Barbican Estate Office - Options Development and Recommendations









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Organisational structure, culture and roles – Summary of alternative

ODTIONS Below is a summary of the alternative options outlined in this section of the report.

Alternative option for consideration	What issue/s does this resolve	Ease of implementation
Service Delivery		
Service Delivery – Option 1 Development of "As is" structure – Slightly amended version of current structure that would see House Officer patch based by property type	 Would increase visibility of issues across property type and enable solutions to be better joined up. 	
Service Delivery - Option 2 Single accountability structure	 Will bring non-property related services under one single point of accountability and improved visibility and oversight of issues. Will remove duplication from roles. Will provide roles with the necessary oversight and control to discharge their duties effectively. 	



Barbican Estate Office - Options Development and Recommendations



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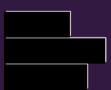


Implementation plan



Barbican Estate Office – Options Development and Recommendations





	May 2023		June 2023				July	2023			Augus	st 2023		Aug/Sept 2023				
Week commencing		5/6	12/6	19/6	26/6	3/7	10/7	17/7	24/7	31/7	7/8	14/8	21/8	28/8	4/9	11/9	18/9	
1. Approval of review recommendations																		
Presentation to BRC and RCC member																		
Discussion by RCC for recommendation to BRC (subject to meeting dates being agreed)																		
Approval by BRC (subject to meeting dates being agreed)																		

2. Phase 1 – Organisational Design

New job profile for Head of BEO drafted and agreed									
Head of BEO role re-evaluated under City of London job evaluation system									
Recruitment of new Head of BEO									
Discussion with Head of Repairs and Maintenance regarding changes to reporting line for Property Services Manager and Resident Engineers									
Discussion with Service Charge and Revenues Manager and Property Services Manager regarding reporting line change									
Change of reporting line for two roles above									
Discussion with Service Charge and Revenues Manager and Commercial Officer regarding moving the Commercial Officer role to increased hours and bringing into the reporting line of the Service Charge and Revenue Manager									

	May 2023		Jı	une 202	23			July	2023	, ,		Augu	st 2023	1	Aug/Sept 2023				
Week commencing		5/6	6	12/6	19/6	26/6	3/7	10/7	17/7	24/7	31/7	7/8	14/8	21/8	28/8	4/9	11/9	18/9	
2. Phase 1 – Organisational Design																			
Amend role profile and reporting line for commercial officer role																			
Draft new role profile for new Contract Manager/Surveyor role and get the role job evaluated																			
Recruit contract manager/surveyor role			1																
Draft job profile for Property Co-ordinator role and get the role job evaluated																			
Decide whether to appoint internally or go out to recruit new role																			
Recruit Property Co-ordinator role (internal or external)																			
Review the working rotas and allocation of activities for cleaners																			
Look to scale down first 4.8 FTE cleaners, this will involve ending agency worker contracts											Sugge	est start 2	2 FTE			Reduce 2.8 FTE	ce by furt E	:her	
Implement the use of the City of London's established performance management framework, values and behaviours, including regular 121's and team meetings for all staff																			
Provide PMF training for all leaders	1		1									,				,			
Create pool of CPA/LP roles who can support with covering holidays, sickness, etc (already in progress)																			

r oposed implem	May 2023				ine 202	23				July	2023			Augus	Sept 202			
Week commencing		5/	/6	12/6	19/6	26/6	3/7	10/7	17/7	24/7	31/7	7/8	14/8	21/8	28/8	4/9	11/9	18/9
3. Phase 1 – Process redesign																		
Discuss and assess process maps with affected staff																		
Consult with residents on any impact/future access to services (where appropriate)																		
Set out the impact of any process design changes on staff roles																		
Set out a detailed programme for implementing changes to ways of working to deliver new processes																		
4. Phase 1 – Budgeting, cost control and per	formance rep	orting																
Carry out an independent, external validation of the service charges	Date to be agreed																	
Review the communication letters sent to leaseholders to address some of the concerns raised in Stage 1 of this review.																		
Provide communications training to staff where required																		
Start the budgeting process earlier to ensure all costs provided by other teams can be sufficiently reviewed by the finance team	Dates and cycle to be agreed																	
Carry out the reconciliation of the previous year service charges by June																		

Carry out an independent, external validation of the service charges	Date to be agreed					
Review the communication letters sent to leaseholders to address some of the concerns raised in Stage 1 of this review.						
Provide communications training to staff where required						
Start the budgeting process earlier to ensure all costs provided by other teams can be sufficiently reviewed by the finance team	Dates and cycle to be agreed					
Carry out the reconciliation of the previous year service charges by June						

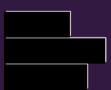
	May 2023	June 2023							July	2023			Augus	Sept	2023		
Week commencing		5/6	12/6	19/6	26/6	3/7	10/7	17/7	24/7	31/7	7/8	14/8	21/8	28/8	4/9	11/9	18/9
4. Phase 1 – Budgeting, cost control and per	formance rep	orting															
Consider the proposed performance reporting framework at RCC and House Groups and agree reporting cycle for each																	
Identify the data sources for the performance framework																	
Outline the process and reporting cycle for producing the performance framework																	
Produce the first baseline report																	
5. Phase 2 – Alternative Options	•																
Outline the membership of the group to review and consider the alternative options																	

Appendix 1 –Current BEO Structure

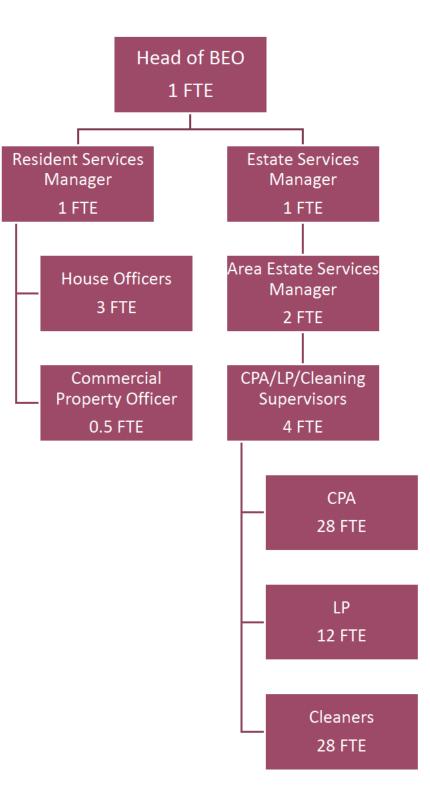


Barbican Estate Office – Options Development and Recommendations





Current BEO Structure





Barbican Estate Office – Options Development and Recommendations

Report Date February 2023

