

# Housing Management and Almshouses Sub (Community and Children's Services) Committee INFORMAL MEETING

Date: MONDAY, 20 SEPTEMBER 2021

**Time:** 11.00 am

Venue: MICROSOFT TEAMS

**Members:** John Fletcher (Deputy Chairman) Peter Bennett

Mary Durcan (Chairman) The Revd Stephen Haines

Randall Anderson Ruby Sayed

Marianne Fredericks
Susan Pearson
William Pimlott
Caroline Haines, Queenhithe
Deputy Jamie Ingham Clark

Enquiries: Julie Mayer, julie.mayer@cityoflondon.gov.uk

Accessing the virtual public meeting

Members of the public can observe this virtual public meeting at the link below:

#### https://youtu.be/3K7t80kZmVY

This meeting will be a virtual meeting and therefore will not take place in a physical location. Any views reached by the Committee today will have to be considered by the Town Clerk after the meeting in accordance with the Court of Common Council's Covid Approval Procedure who will make a formal decision having considered all relevant matters. This process reflects the current position in respect of the holding of formal Local Authority meetings and the Court of Common Council's decision of 15th April 2021 to continue with virtual meetings and take formal decisions through a delegation to the Director of Community and Children's Services after the informal meeting has taken place and the will of the Committee is known in open session. Details of all decisions taken under the Covid Approval Procedure will be available online via the City Corporation's webpages.

A recording of the public meeting will be available via the above link following the end of the public meeting for up to one municipal year. Please note: Online meeting recordings do not constitute the formal minutes of the meeting; minutes are written and are available on the City of London Corporation's website. Recordings may be edited, at the discretion of the proper officer, to remove any inappropriate material

John Barradell
Town Clerk and Chief Executive

#### **AGENDA**

#### Part 1 - Public Reports

#### 1. APOLOGIES

# 2. MEMBERS' DECLARATIONS UNDER THE CODE OF CONDUCT IN RESPECT OF ITEMS ON THE AGENDA

#### 3. MINUTES

To approve the public minutes and non-public summary of the meeting on 16 July 2021.

For Decision (Pages 5 - 10)

#### 4. OUTSTANDING ACTIONS

Report of the Town Clerk.

For Information (Pages 11 - 12)

#### 5. FIRE SAFETY ACT 2021

Joint report of the Director of Community & Children's Services and The Remembrancer.

For Information (Pages 13 - 20)

#### 6. HOUSING COMPLAINTS POLICY REVIEW

Report of the Director of Community and Children's Services.

For Decision (Pages 21 - 36)

#### 7. GATEWAY 6: MIDDLESEX STREET ESTATE LIFT REFURBISHMENT

Report of the Director of Community & Children's Services.

For Decision (Pages 37 - 46)

# 8. GATEWAY 6: RENEWAL OF ROOF COVERINGS AT 1-48 BLAKE HOUSE, WILLIAM BLAKE ESTATE

Report of the Director of Community & Children's Services.

For Decision (Pages 47 - 54)

#### 9. FIRE COMPARTMENTATION - GREAT ARTHUR HOUSE

Report of the Director of Community & Children's Services.

For Decision (Pages 55 - 66)

#### 10. HOUSING MAJOR WORKS PROGRAMME - PROGRESS REPORT

Report of the Director of Community and Children's Services.

For Information (Pages 67 - 76)

## 11. QUESTIONS ON MATTERS RELATING TO THE WORK OF THE SUB COMMITTEE

#### 12. ANY OTHER BUSINESS THAT THE CHAIRMAN CONSIDERS URGENT

#### 13. **EXCLUSION OF THE PUBLIC**

MOTION - That under Section 100A(4) of the Local Government Act 1972, the public be excluded from the meeting for the following items of business on the grounds that they involve the likely disclosure of exempt information as defined in Paragraph 3 of Part I of Schedule 12A of the Local Government Act.

#### Part 2 - Non-Public Reports

#### 14. NON-PUBLIC MINUTES

To approve the non-public minutes of the meeting held on 16 July 2021.

For Decision (Pages 77 - 80)

# 15. CHARITIES REVIEW RECOMMENDATIONS - THE CITY OF LONDON ALMSHOUSES (REGISTERED CHARITY NUMBER: 1005857)

Joint report of the Director of Community and Children's Services and the Director of the City Bridge Trust.

For Decision (Pages 81 - 88)

16. HOUSING SECURITY REVIEW STAKEHOLDER PRESENTATION (SLIDES TO FOLLOW)

Presentation by SGW.

For Information

- 17. QUESTIONS ON MATTERS RELATING TO THE WORK OF THE SUB COMMITTEE
- 18. ANY OTHER BUSINESS THAT THE CHAIRMAN CONSIDERS URGENT AND WHICH THE SUB COMMITTEE AGREE SHOULD BE CONSIDERED WHILST THE PUBLIC ARE EXCLUDED

# HOUSING MANAGEMENT AND ALMSHOUSES SUB (COMMUNITY AND CHILDREN'S SERVICES) COMMITTEE Friday, 16 July 2021

Minutes of the meeting accessible remotely at 1.45 pm:

<u>Housing Management and Almshouses Sub - 16/07/21 - YouTube</u>

NB. This recording will be available for 1 year from the date of the meeting

N.B. This meeting was held as an informal one, with the views reached by the Committee approved formally by the Town Clerk after the meeting, in accordance with the Court of Common Council's Covid Approval Procedure. This process reflects the current position in respect of the holding of formal Local Authority meetings and the Court's decision of 15 April 2021 to continue with virtual meetings, with formal confirmation of decisions provided through a delegation to the Town Clerk (or his nominated representative) after the

#### **Present**

#### Members:

Mary Durcan (Chairman)
John Fletcher (Deputy Chairman)
Randall Anderson
Marianne Fredericks
Susan Pearson
Ruby Sayed
Deputy Jamie Ingham Clark

#### Officers:

Mark Jarvis - Chamberlain's Department

informal meeting has taken place and the will of the Committee is known.

Paul Murtagh - Assistant Director, Barbican and Property Services,

Community and Children's Services

Jason Hayes - Community and Children's Services
Liam Gillespie - Community and Children's Services

Julie Mayer - Town Clerks
Julie Fittock - City Surveyors

#### 1. APOLOGIES

Apologies were received from Peter Bennett, Caroline Haines, The Revd. Stephen Haines, William Pimlott and the Chair, Mary Durcan. The Deputy Chair, John Fletcher was in the Chair.

# 2. MEMBERS' DECLARATIONS UNDER THE CODE OF CONDUCT IN RESPECT OF ITEMS ON THE AGENDA

There were no declarations.

#### 3. MINUTES

RESOLVED, That - the public minutes and non-public summary of the meeting held on 24 May 2021 be approved as a correct record.

#### 4. OUTSTANDING ACTIONS

The Sub Committee received its Outstanding Actions list.

- Members noted that the Department of Community and Children's Services would be arranging estate visits and all Members of the Court would be invited. The Town Clerk advised that the Committee Calendar was very busy post recess but there were 3 clear slots in October on 1<sup>st</sup>, 18<sup>th</sup> and 22<sup>nd</sup>.
- The Town Clerk also reminded Members of the Annual Christmas Hamper visit to the City of London Almshouses in Lambeth on 6<sup>th</sup> December 2021 (departing Guildhall at approximately 10.30 am and returning at 1pm). All Members had received an invitation and a reminder would be sent nearer the time.

#### 5. **HOUSING UPDATE & RISK REGISTER**

The Sub Committee received a report of the Director of Community and Children's Services which provided an update on performance and management information on key areas of work in the Housing Service. The Sub Committee received this report twice yearly, and it covered the period from 1st October 2020 to 31st March 2021. Members welcomed the new, clear format of the dashboard.

During the discussion and questions, the following points were noted:

- The income figure only shows receipts for hall hire, it does not reflect anything else; i.e. - building running costs, which are offset against the receipts.
- A Voids Group meets regularly to monitor individual properties and those taken out of action for works or pilot projects. The officer agreed to include a Voids KPI in the next report.
- 3. The Lone Working risk register entry is due for review and officers will action this"
- 4. Members asked for an annual oversight on the issues which are preventing the repairs targets from being achieved, as they might be able to offer support. The Assistant Director advised that issues are raised at regular contractor meetings but there are occasional access problems, which have been exacerbated by the pandemic.
- 5. The Deputy Chairman suggested it would be helpful if the issues were broken down into larger groups; i.e. leakage, damp, electrical etc. The officer agreed to work with the Repairs Service to produce reports in this format and would provide an update on progress at the next meeting.

RESOLVED, that – the report be noted.

#### 6. MAJOR WORKS PROGRAMME (JULY 2021 UPDATE)

The Sub Committee received a report of the Director of Community and Children's Services which updated Members on the progress made with the

Housing Major Works Programme and advised them on issues affecting progress on individual schemes.

Members noted that the report due to at the next Committee in September 2021 would identify projects added to the plan since 2017, with the new 5-year plan presented in parallel. The Assistant Director advised that it was not possible to provide dates at this stage for the works contained in the new 5-year plan, as the funding had not been identified, but the plan would align with Savill's Stock Condition Survey.

Members also noted that the Establishment Committee would be receiving a resolution this week, from the Barbican Residential Committee, in respect of the recruitment moratorium which limits new appointments beyond 6 months. The Community and Children's Services (CCSC) had raised similar concerns at their meeting last week and the Chair of the CCSC would be speaking on the Resolution, noting that the strongest candidates were likely to be attracted to permanent positions. The Assistant Director and Members commended the team for keeping all major projects on target, despite these difficulties. Additionally, projects recently completed have come in at 14% under the costs projected in the 'Gateway 5' project reports. Members noted that an external project manager had been appointed in respect of Dron House, which would keep the project on track.

In response to a question about the Housing Delivery Programme (new homes), the Assistant Director advised that, there was insufficient funding to achieve the Corporation's objective to deliver 700 new homes on its existing housing estates by 2025. He reiterated however, that funding of the new homes and, funding for the MWP are separate budgets.

RESOLVED, that – the report be noted.

# 7. HOUSING REVENUE ACCOUNT (HRA) COMMERCIAL TENANTS: CURRENT TENANT ARREARS AND TERMS OF REPAYMENT PLANS RELATING TO COVID-19 RENTAL SUPPORT

The Sub Committee received a report, which had been approved by the Community and Children's Services Committee, in respect of the assistance packages supporting the HRA commercial tenants during the COVID-19 pandemic for five quarters (March 2020 to March 2021). A summary of the assistance provided to tenants to date was set out in the non-public appendices at agenda item 13. The Chair asked for the Sub Committee to receive regular progress reports and for the next update to be added to November's agenda.

The City Surveyor's officer advised that there were in excess of 60 HRA tenants and, when they apply for assistance, they are asked about the other forms of assistance already applied for. Members noted that, if this wasn't the case, then it would be difficult for the City Corporation to offer assistance from the HRA, which has limited resources. The officer further advised that tenants had been reminded to apply, and a link to the web site had been included in communications. Members were asked to note that the process was not being administered by the City Surveyor's Corporate Property Group.

The Assistant Director, Barbican and Property Services had written to all tenants and would be doing so again in terms of the extension of the deadline to 31<sup>st</sup> July 2021. The Assistant Director agreed to work with the City Surveyor's officer in drafting the reminder, to include the points raised above. Members also noted that the Assistant Director had been making personal contact with local businesses but, in many cases, a manager had been on site and not the Leaseholder.

RESOLVED, that – the report be noted.

# 8. QUESTIONS ON MATTERS RELATING TO THE WORK OF THE SUB COMMITTEE

There were no questions.

#### 9. ANY OTHER BUSINESS THAT THE CHAIRMAN CONSIDERS URGENT

There was no other business.

#### 10. EXCLUSION OF THE PUBLIC

**RESOLVED** – That under Section 100(A) of the Local Government Act 1972, the public be excluded from the meeting for the following items on the grounds that they involve the likely disclosure of exempt information as defined in Part 1 of Schedule 12A of the Local Government Act.

ItemsParagraph11-183

#### 11. NON-PUBLIC MINUTES

RESOLVED – That the non-public minutes of the meeting held on 24<sup>th</sup> May 2021 be approved as a correct record.

# 12. ELECTRIC VEHICLE CHARGING POINTS - HOUSING REVENUE ACCOUNT (HRA) ESTATES

The Sub Committee received a report of the Director of Community and Children's Services.

# 13. HRA COMMERCIAL TENANTS: CURRENT TENANT ARREARS AND TERMS OF REPAYMENT PLANS RELATING TO COVID-19 RENTAL SUPPORT - NON PUBLIC APPENDICES

The Sub Committee received 2 non-public appendices in respect of agenda item 7.

#### 14. HOUSING REVENUE ACCOUNT (HRA) OVERVIEW

The Committee received a report of the Director of Community and Children's Services.

# 15. MIDDLESEX STREET ESTATE - COLD WATER DISTRIBUTION SYSTEM - GATEWAY 1-5 - AUTHORITY TO START WORK

The Sub Committee considered and approved a report of the Director of Community and Children's Services.

16. YORK WAY ESTATE - COLD WATER DISTRIBUTION SYSTEM REPLACEMENT - GATEWAY 1-5 - AUTHORITY TO START WORK

The Sub Committee considered and approved a report of the Director of Community and Children's Services.

17. QUESTIONS ON MATTERS RELATING TO THE WORK OF THE SUB COMMITTEE

There were no non-public questions.

18. ANY OTHER BUSINESS THAT THE CHAIRMAN CONSIDERS URGENT AND WHICH THE SUB COMMITTEE AGREE SHOULD BE CONSIDERED WHILST THE PUBLIC ARE EXCLUDED

There was no other business.

The meeting ended at 3.10 pm	
Chairman	

Contact Officer: Julie Mayer julie.mayer@cityoflondon.gov.uk

This page is intentionally left blank

# Agenda Item 4

#### Housing Management and Almshouses Sub Committee (HMASC)

#### **Outstanding Actions**

Date Added	Subject	Action Agreed	Responsible Officer	Target Meeting Date - HMASC	Update
20/11/19	Member Estate Visits	Members to visit North and South Estates preferably before or after HMASC meeting.	Liam Gillespie / Town Clerk	As soon as possible after May 2021	We are looking to arrange visits for Members in October 2021
20/11/19	Great Arthur House – Cladding Works	Members to receive report on next stages in legal process including, legal costs to date and potential future costs.	Comptroller / Paul Murtagh	As soon as possible after decision of Supreme Court on whether to allow appeal.	Report presented to C&CS Committee and subsequently deferred until decision of Supreme Court is received.
30/11/20	Report of Climate Action Strategy - Funding	Following the discussions with the various Chairs, to agree a way forward in terms of reporting to the Committee.	Paul Murtagh	July 2021	Initial report went to C&CS Committee in March. Further report on Action Plan to C&CS Committee in September.
22.3.2021	Major Works Programme	Member requested how the report could be more transparent in terms of the slippage over the last few years, and any additional costs incurred as a result	Paul Murtagh	To be provided once the position is clearer.	Aim to include this in the report to HMASC in September 2021.
22.2.2021	Vehicle charging points at Middlesex Street and Golden Lane	Members noted that it would still be possible to apply for funding this year, and the next meeting of the Sub Committee would receive a progress report.	Paul Murtagh	TBC	Further report to the Committee when Feasibility Study progresses

#### Housing Management and Almshouses Sub Committee (HMASC)

#### **Outstanding Actions**

24.4.2021	Community Centre Policy Review	Members requested that the current Community Centre Policy be reviewed as early as possible next year to reflect the acquisition of the Portsoken Community Centre.	Liam Gillespie	March 2022	To be put on Agenda for March 2022 meeting.
24.04.2021	Repayment of Water Charges	Further report be brought back to the July HMASC meeting.	Liam Gillespie	July 2021	To be considered by the Grand Committee in September.

Committee(s): Housing Management and Almshouses Sub Committee Community & Children's Services Committee	<b>Dated:</b> 20/09/2021 24/09/2021
Subject: Fire Safety Act 2021	Public
Which outcomes in the City Corporation's Corporate Plan does this proposal aim to impact directly?	1, 2, 12
Does this proposal require extra revenue and/or capital spending?	N
If so, how much?	N/A
What is the source of Funding? Has this Funding Source been agreed with the	N/A N/A
Chamberlain's Department?	
Report of: Joint report of the Director of Community & Children's Services and The Remembrancer	For Information
Report authors: Paul Murtagh, Assistant Director, Housing & Barbican	
William Stark Parliamentary Engagement Officer, Remembrancer's Office	

#### Summary

This report advises the Committee of the relevant provisions of the Fire Safety Act 2021, which received Royal Assent on the 29 April 2021. The Fire Safety Act amends the Regulatory Reform (Fire Safety) Order 2005 and is one of several measures introduced following the 2017 Grenfell fire tragedy.

#### Recommendation

Members are asked to note the report.

#### **Main Report**

#### **Background**

1. The Fire Safety Act 2021 is part of a series of changes to fire safety and building safety that the Government is making following the Grenfell Tower fire in 2017, with further primary and secondary legislation to follow. The Act seeks to enable the delivery of the recommendations of the Grenfell Inquiry Phase 1 report, published in October 2019, by placing beyond doubt that external wall systems, including cladding and the fire doors to individual flats in multi-occupied residential blocks, fall within the scope of the Regulatory Reform (Fire Safety) Order 2005. In introducing the Fire Safety Bill (as it was then), Ministers made clear that legislation will play a role in tackling delay and inaction by building owners and developers in instigating remediation works.

- 2. Following a strained passage through Parliament, the Fire Safety Bill received Royal Assent on 29 April 2021. The Fire Safety Act, as it became on 29 April 2021, differs from the original Fire Safety Bill in that, it includes two Government amendments with, a new clause dealing with risk-based guidance for fire risk assessments, and the related commencement of that guidance.
- 3. Parliamentary interest in the passage of the Act coalesced around backbench amendments, in both the Lords and Commons, on prohibiting the passing of resulting remediation costs on to leaseholders and tenants. Various iterations of amendments to this effect were agreed by the Lords and caused considerable Government rebellions in the Commons. However, these were eventually rejected on the final day of the parliamentary session.

#### **Current Position**

- 4. The Government's explanatory notes for the (then) Bill state that the legislation "will be of particular interest to building owners, leaseholders or managers for multioccupied residential buildings who are likely to be the responsible persons" in ensuring they have assessed the fire safety risks and taken necessary precautions in the buildings they are responsible for. Furthermore, the legislation "will also affirm Fire and Rescue Authorities have the relevant enforcement powers to hold owners or managers to account".
- 5. The Act is intended to complement the existing powers that local authorities have to take enforcement action against building owners and managers under the Housing Health and Safety Rating System, provided for in the Housing Act 2004 and the Building (Amendment) Regulations 2018. The latter, banned the use of combustible materials within the external walls, and certain attachments to the external walls, for any new building with a storey at least 18 metres in height where the building contains at least one dwelling or, met other certain criteria.
- 6. During the passage of the Act, the Government successfully introduced two amendments that saw the introduction of a new clause dealing with risk-based guidance for fire risk assessments, and the related commencement of that guidance. The Act amends Article 50 of the Regulatory Reform (Fire Safety) Order 2005 to ensure that risk-based guidance, to be issued to support commencement of the Act, will have the appropriate status to incentivise responsible persons to comply with such guidance. Furthermore, in line with a report by the "Task and Finish Group" (co-chaired by the Fire Sector Federation and the National Fire Chiefs Council) the Act will be commenced for all buildings at the same time and, Government will issue statutory guidance covering the assessment of buildings with a risk-based approach.
- 7. It should be noted that the Fire Safety Act is far from a 'quick-fix' intended to deal with a specific identified concern. Moreover, the Act has not yet been brought fully into force in England or Wales and, it would seem reasonable to assume that it will only fully come into force when the new guidance is ready. The Act does however, contain provisions (which came into force two months after the Act) allowing government to make future regulations to change the scope of the premises

covered by the Fire Safety Order and to make concomitant changes to fire safety duties.

#### Implications for Housing

- 8. Fire safety has been of critical concern for all local authorities and housing associations since the Grenfell tragedy in 2017. Essentially, the Fire Safety Act, first proposed in March 2020, was introduced to clarify who is responsible for managing and reducing the risk of fire in different parts of multi-occupied residential buildings to help prevent further tragedies.
- 9. The legislation brings new fire safety obligations to some leaseholders, building owners and managers for the building structure, external walls, common parts and doors between the domestic premises and common parts.
- 10. The Fire Safety Act 2021 amends the Regulatory Reform (Fire Safety) Order 2005 (the FSO) with the intention of improving fire safety in multi-occupancy domestic buildings. Crucially, the external walls of a building and, the fire doors to individual flats must now be assessed as part of the requirement for a fire risk assessment. The Act requires the owners and managers of multi-occupied residential buildings to ensure that the fire risk assessments for such buildings are reviewed and updated to encompass the structure, external walls and flat entrance doors.
- 11. The specific provisions of the Fire Safety Act 2021 include:
  - The Act applies to all multi-occupied residential buildings and is not dependent on the height of the building. The Act further provides English and Welsh Ministers with a regulation-making power to amend the type of buildings the FSO applies to in the future.
  - The FSO designates those in control of the premises as the Responsible Person for fire safety, imposing on them a duty to undertake assessments and manage risks. The Act now requires all Responsible Persons to reduce, as well as to assess and manage, the fire risks posed by the structure and external walls of the buildings and, by individual doors opening onto common parts of the building.
  - The FSO was enforced by fire and rescue authorities but, the Act allows these
    authorities to enforce against non-compliance in relation to the external walls
    and the individual doors opening onto the common parts of the premises.
  - The Act also introduces the concept of 'risk-based' guidance in order to support a proportionate approach towards assessing risk.

#### Ongoing measures for addressing the requirements of the Fire Safety Act 2021

12. Back in July 2017, an initial detailed report was presented to the Community & Children's Services Committee, the Housing Management & Almshouses Sub-Committee and the Audit and Risk Management Committee updating Members on the City of London Corporation's (CoLC) approach to fire safety in its social housing portfolio. This report informed Members of the progress we had made with matters such as:

- fire risk assessments,
- communication with residents,
- estate management,
- fire safety maintenance and improvement work,
- inspections by the London Fire Brigade (LFB),
- potential future improvement works.
- 13. Regular update and review reports have been brought back to the Community & Children's Services Committee and the Housing Management & Almshouses Sub-Committee, informing Members of the work that has been and, is being done to enhance the safety of the City of London Corporation's (the Corporation) social housing estates and its residents in the event of fire.
- 14. As Members will be aware from these reports, there is a significant amount of work that has been/is being done across the Corporation's social housing estates that will address some of the requirements and objectives of the Fire Safety Act 2021 including:

#### Fire Risk Assessments (FRA's)

- 15. Frankham Risk Management Services Limited completed FRAs for each of our residential blocks of flats in October/November 2017 and, as agreed by Members, these were published on the Corporation's website in June 2018. A subsequent 'Action Plan' was developed in response to the FRA's and, progress against the Action Plan is monitored regularly by the Housing Management & Almshouses Sub Committee.
- 16. Whilst, understandably, our focus has been on continuing the progress we have made on the improvements identified in the FRA Action Plan, we have recently appointed Turner & Townsend to carry out new Type 3 (with a number of targeted Type 4) FRA's for our housing stock. Turner & Townsend has now commenced this work and, its brief includes a focus on the assessment of external walls and individual flat entrance doors opening onto the common parts of buildings as specifically highlighted in the Fire Safety Act 2021.

#### Fire Doors

- 17. The Corporation has committed to replacing all front entrance doors in its residential blocks of flats with fire doors that give up to 60 minutes fire resistance (30 minutes as an absolute minimum).
- 18. GERDA, our specialist appointed contractor, has now commenced work on Phase 1 of this programme (York Way and Holloway Estates) and, has installed several doorsets as 'pilot' installations for the approval of Building Control and the Fire and Rescue Authority. It is expected that this project will be completed within the next 12 to 18 months.

#### **External Wall Cladding**

19. Shortly after the Grenfell tragedy in 2017, the Corporation carried out an assessment of the construction of the external walls to blocks of flats within its social housing portfolio. The blocks of flats are, in the main, traditionally built with no significant areas of wall cladding. Furthermore, there have been no subsequent 'improvement' works carried out to the blocks of flats that has seen the introduction of external wall cladding typically used to improve the level of thermal insulation to traditionally built blocks.

# Proposals for further measures to address the requirements of the Fire Safety Act 2021

20. Although the Corporation is taking proactive measures to ensure the continued compliance with relevant fire safety legislation and, wherever possible, preempting future legislation, there is still further work to be done. This includes the following:

#### Clarification around the role of the Responsible Person

- 21. Under Article 3 of the FSO, the "responsible person" of a premise (either a building or any part of it) is the person who has control of the premises ("the Responsible Person"), which may include building owners, leaseholders or managers.
- 22. Since the scope and scrutiny of fire safety obligations have increased significantly, the Responsible Person needs to review and update risk assessment processes accordingly. Once the risk assessment processes are published, the Responsible Person should apply the risk-based guidance (under Section 3 of the Act) in order to comply with his/her duties in Part 2 of the FSO.
- 23. The clarification provided under the Act, extending the provisions of the FSO set out above, means that the Fire and Rescue Authorities can now better identify the Responsible Person for these parts. This will, by definition, clear the path for enforcement action against and/or prosecution of any Responsible Person who fails to comply with the FSO, which could ultimately lead to unlimited fines and/or criminal prosecutions.
- 24. To a certain extent, the role of the Responsible Person for the Corporation's social housing estates is currently split between the Estate Managers and technical staff with responsibility for ensuring FRA's are carried out and recommendations acted upon. In view of the extended provisions of the FSO, this is not a sustainable option.
- 25. Further work is now being done to assess the role of the Responsible Person and, who that named person will be. It does make sense, as is the case currently, that the Responsible Person should be an estate-based manager however, there is a need to provide targeted and specific training for those staff who will officially take on that role. Similarly, there will also be a need to amend Job Descriptions to reflect the additional responsibility that comes with the role. At this stage however,

consideration is also being given to the need for additional specialist resources to carry out the role of the Responsible Person.

#### Commissioning EWS1 Forms for all our housing blocks of flats

- 26. An EWS1 (External Wall System) form provides independent assurance that a building meets the requirements of the Government's latest standards. It is not a legal requirement however, some lenders are now asking for EWS1 forms before they will consider offering a mortgage. We are receiving an increasing number of requests from our residents for EWS1 forms for this purpose.
- 27. The Royal Institution of Surveyors (RICS) has produced guidance suggesting that any residential building could require an EWS1 form. For guidance purposes and, for members information:

#### For buildings over six storeys, an EWS1 form should be required where:

- there is cladding or curtain walling on the building or,
- where there are balconies that stack vertically above each other and either, both the balustrades and decking are constructed with combustible materials (e.g. timber) or the decking is constructed with combustible materials and the balconies are directly linked by combustible material.

## For buildings of five or six storeys, and EWS1 form should be required where:

- there is a significant amount of cladding on the building or,
- there are ACM, MCM or HPL panels on the building or,
- there are balconies that stack vertically above each other and either, both the balustrades and decking are constructed with combustible materials (e.g. timber), or the decking is constructed with combustible materials and the balconies are directly linked by combustible materials.

# For buildings of four storeys or fewer, an EWS1 form should be required where:

- there are ACM, MCM or HPL panels on the building.
- 28. Currently, the Corporation does not provide EWS1 forms to residents who request one and, this is creating problems for residents seeking mortgages. The Corporation has very few blocks of flats that fall into the categories set out in Paragraph 27 above and as stated previously, there is no legal requirement for the Corporation to provide EWS1 forms.
- 29. Officers are currently reviewing the various options around EWS1 forms which include:
  - not providing them.

- providing them for all blocks of social housing flats to give independent assurance to the Corporation and its residents on the structure and safety of the external wall construction (estimated cost of £100,000).
- to continue with a risk-based approach based on criteria we gather from our records, surveys and FRA's to allow us to determine the risk level and prioritise those we deem there is a need for an intrusive assessment to be conducted.
- 30. It should be noted that currently, due to national demand and shortage of skilled professionals who can carry out the required assessments, EWS1 forms are taking a considerably long period of time to acquire.

#### Further Legislation – Building Safety Bill

- 31. On 5 July 2021, the Secretary for Housing Robert Jenrick introduced a revised draft of the Building Safety Bill into the House of Commons. The revised Bill follows a three-year scrutiny and public consultation process and represents a wholescale reform of the building safety regime, in line with the recommendations of Dame Judith Hackitt's 2018 Independent Review: Building a Safer Future. The Bill sets out a new regulatory regime aimed at ensuring the safety of residents in residential buildings.
- 32. The Building Safety Bill establishes a much tighter regulatory regime for buildings above 18 metres high (referred to as 'higher risk' buildings) and includes:
  - a new Building Safety Regulator with approval, enforcement and prosecutorial powers.
  - mandatory reporting of structural and fire safety occurrences.
  - new obligations on Clients, Principal Designers and Principal Contractors, with 'Gateway' points at design, construction and completion to ensure fire and structural safety is considered at every stage of a building's development.
  - the creation of new Accountable Person and Building Safety Manager roles to ensure that fire and structural safety continues to be managed throughout a building's lifetime.
  - criminal liability for both companies and their directors for breaches with unlimited fines and imprisonment for up to two years.
- 33. The Bill is expected to receive Royal Assent in the Spring next year (2022). The Government has indicated that the first round of provisions will come into force within 6-12 months of the Bill receiving Royal Assent (October 2022 to April 2023). The bulk of the new regulatory regime will likely come into force within 12-18 months of Royal Assent (April 2023 to October 2023). Certain obligations will, and have come into force earlier, such as the Gateway 1 process for construction and major refurbishment of higher-risk buildings (1 August 2021).
- 34. The Building Safety Bill is a much broader piece of legislation than the Fire Safety Act 2021, covering risks over and above fire safety (flooding, wind loading etc). However, the Bill has links to the Fire Safety Act 2021 and, officers will be giving

due regard to the implications for the Building Safety Bill when finalising proposals for dealing with the requirements of the Fire Safety Act 2021.

#### **Corporate & Strategic Implications**

#### Strategic Implications

- 35. The proposals contained in this report are consistent with, align with and support the delivery of the Corporate Plan with particular reference to the following:
  - Outcome 1 People are safe and feel safe.
  - Outcome 2 People enjoy good health and wellbeing.
  - Outcome 12 Our spaces are secure, resilient and well-maintained.

#### Conclusion

- 36. The new Fire Safety Act 2021 brings significant new fire safety obligations to building owners and managers for the building structure, external walls, common parts and doors between the domestic premises and common parts.
- 37. This report sets out the work that officers have done and are doing to ensure that the Corporation is best placed to comply fully with the requirements of the new Fire Safety Act 2021.
- 38. Members should note that further reports will be brought back to the relevant Committees in due course, setting out the progress that has been made and, the subsequent proposals for ensuring compliance with the legislation.

#### **Appendices**

None

#### Paul Murtagh

Assistant Director, Housing & Barbican

T: 020 7332 3015

E: paul.murtagh@cityoflondon.gov.uk

#### William Stark

Parliamentary Engagement Officer, Remembrancer's Office

T: 07522 216 802

E: william.stark@cityoflondon.gov.uk

## Agenda Item 6

Committee:	Dated:
Housing Management and Almshouses Sub-Committee	20/09/2021
Subject: Housing Complaints Policy Review	Public
Which outcomes in the City Corporation's Corporate Plan does this proposal aim to impact directly?	4
Does this proposal require extra revenue and/or capital spending?	N
If so, how much?	£
What is the source of Funding?	
Has this Funding Source been agreed with the Chamberlain's Department?	N
Report of: Director of Community and Children's Services	For Decision
Report author: Liam Gillespie, Head of Housing Management	

#### Summary

The Housing Division's Complaints Policy has been redrafted and several changes made to bring it in line with the provisions of the Housing Ombudsman's Complaints Handling Code of 2020.

In accordance with the Complaints Handling Code, officers now propose to adopt a two-stage complaints process and extend the timescale for Stage Two responses. These changes are intended to encourage early resolution of complaints and make the complaints process more accessible and straightforward for residents.

#### Recommendation

Members are asked to:

Approve the draft Housing Complaints Policy for use by the Housing Division

#### **Main Report**

#### **Background**

 The Housing Division has a well-established complaints process, supported by a Complaints Policy, which was last approved by Committee in May 2017. This currently involves a three-stage process. Once these stages are exhausted, residents may escalate their complaint to the Housing Ombudsman if they remain dissatisfied.

#### 2. The current three stages are:

- Stage One: investigation by a Senior Manager or Head of Service (reply within 10 working days)
- Stage Two: Assistant Director (reply within 10 working days)
- Stage Three: Town Clerk's Department (normally allocated to an Assistant Director outside DCCS; response due within 10 working days)
- 3. The Corporation is a mandatory member of the Housing Ombudsman Scheme and residents may escalate their complaint to the Ombudsman if they remain dissatisfied once our complaints process is exhausted. The Ombudsman may investigate complaints referred to them and recommend a resolution. If the Ombudsman believes that we are at fault, or we have not done enough to put things right, it can make recommendations for the resolution of the complaint.
- 4. The Ombudsman may make findings of service failure or maladministration against a landlord, impose a requirement to pay compensation, or require the landlord to take other steps to conclude the complaint.
- 5. Most complaints are resolved successfully at Stage One, though some escalate through the process and end up with the Ombudsman each year. In 2020/21, we received a total of 52 complaints across Housing and Repairs, of which eight went to Stage 3 and five were referred to the Ombudsman.
- 6. In 2020, the Ombudsman issued a new Complaints Handling Code ("the Code"). The Code sets out best practice for the handling of complaints by social landlords which are members of the Ombudsman scheme. It is intended to ensure that landlords have an easily accessible and resident-focused complaints procedure, which is fair to complainants and geared towards resolving complaints at an early stage.
- 7. The Code is intended to make it easier and quicker for residents to seek redress for their landlords' service failures. Non-compliance with the Code on the part of a landlord can result in a finding of "complaints handling failure", which may result in the landlord being ordered to provide redress, including financial compensation, to the complainant. It may also refer the matter to the Regulator for Social Housing. These findings are published on the Ombudsman's website.
- 8. One significant change set out in the Code is that landlords are expected to have a two-stage complaints procedure unless it is absolutely necessary to offer three stages. This supports the aim of ensuring the timely resolution of complaints.
- 9. Another change recommended in the Code is the adoption of standard timescales for complaints responses. For Stage Two, the maximum

recommended time is 20 working days. This balances the need to provide a timely response with allowing landlords the time to provide a meaningful response which has been properly investigated.

#### **Current Position**

10. Landlords are required to complete a self-assessment against the Code. The Housing Division's self-assessment shows that we are largely compliant with it, however we currently do not meet the recommendation that we offer a twostage process.

#### 11. The Code states:

- 3.6: A landlord's complaints procedure shall comprise of two stages. This ensures that a resident has the opportunity to challenge any decision by correcting errors or sharing concerns via an appeal process.
- 3.8: The Ombudsman does not believe a third stage is necessary as part of a complaints process but if a landlord believes strongly it requires one, it should set out its reasons as part of the self-assessment. A process with more than three stages is not acceptable under any circumstances in the Ombudsman's view.
- 12. The two-stage process outlined in the Complaints Code is intended to:
  - Give complainants redress within a reasonable timeframe
  - Allow them to appeal an initial decision internally and for any mistakes at stage one to be corrected
  - Encourage landlords to adopt a constructive approach to early complaints resolution rather than sticking rigidly to a formal process
- 13. The rationale behind having a third stage, dealt with elsewhere within the Corporation, is presumably to demonstrate impartiality. However, there are controls in place to ensure that complaints are effectively and fairly investigated within the Housing Division, such as asking managers from different teams to investigate if needed, and complaints investigations being reviewed by a senior manager, who was not involved in the investigation, before completion.
- 14. All complaints responses at Stages 1 and 2 are also reviewed by the Quality and Performance Manager before being issued, to ensure that they answer the complaint in full and demonstrate that a comprehensive investigation has taken place.
- 15. Bearing in mind the spirit of the Complaints Code, it is considered that there is no compelling reason to retain a third stage and it cannot be said to be absolutely necessary as required by the Ombudsman.

- 16. Having two stages, with proper checks and balances to ensure impartiality and quality, will better serve residents and ensure that a higher quality of service is provided to complainants.
- 17. With the upcoming changes to housing regulation and the need for landlords to become more transparent, responsive and accountable to residents about their performance, moving to a two-stage process will demonstrate a commitment to trying to resolve complaints more efficiently and show a willingness to be held to account by residents and the Ombudsman.
- 18.A brief search of information available about other local authority landlords' procedures shows that many have already adopted two-stage processes for housing complaints, including Westminster, Southwark, Islington, Lambeth, Brent, Hackney, Enfield and Lewisham.
- 19. Regarding standard timescales, it is proposed that Stage One remains at 10 working days and Stage Two is changed to a maximum of 20 working days, in line with the Code. This will ensure that adequate time is given to conduct indepth reviews at Stage Two.
- 20. Officers will of course attempt to resolve complaints as quickly as possible and any variance with these timescales will be communicated to the complainant.

#### **Proposals**

- 21. To bring the new Housing Complaints Policy in line with the Ombudsman's expectations, it is proposed that:
  - The Housing Division adopts a two-stage complaints process to comply with the Complaints Handling Code
  - The current Stage 3 (Town Clerk's) is discontinued
  - The timescale for responding at Stage Two is set at 20 working days

#### **Corporate & Strategic Implications**

#### Strategic Implications

22. The revised Housing Complaints Policy supports the aims of our Corporate Plan and Housing Strategy, in that it contributes to the effective management of our housing estates.

#### Conclusion

23. The Housing Complaints Policy has been re-written and has been changed to reflect the provisions of the Housing Ombudsman's Complaints Handling Code for social landlords.

24. It is proposed that the current Stage Three is removed in line with the Ombudsman's recommendations. It is also proposed to align the timescales for complaints responses with the maximums provided for in the Code.

#### **Appendices:**

- Appendix One: Draft Housing Complaints Policy (version two 2021)
- Appendix Two: Housing User Board Consultation Feedback

#### **Liam Gillespie**

Head of Housing Management, DCCS

**E:** liam.gillespie@cityoflondon.gov.uk

**T:** 020 7332 3785

This page is intentionally left blank



# City of London Corporation Department of Community & Children's Services Housing Service

## **Housing Complaints Policy**

Approved by:	Housing Management & Almshouses Sub-Committee
Approval Date:	
Next Review Date:	

#### 1. Purpose and scope

1.1 We have this policy because we want our residents and service users to know about our approach to complaints. We aim to provide good quality services but sometimes we get it wrong. When this happens, we want to make it as easy as possible for residents to tell us and know that we will respond positively, quickly and fairly.

#### 1.2 This policy applies to:

- City of London tenants, leaseholders and freeholders who receive services from the Housing Service
- Those affected by the City of London Housing Service
- Those applying for services delivered by the City of London Housing Service

#### 2. Policy aims and objectives

- 2.1 Our priority is to put things right when they go wrong. To help us do this, we aim to deliver an excellent complaint handling service that puts the complainant at the heart of what we do and gives them the chance to express their point of view and the outcome they are seeking.
- 2.2 A key objective of this policy is to help us better understand the resident experience. We will use this insight as an opportunity to learn and continually improve our services.

#### 3. <u>Definitions</u>

- 3.1 We have adopted the following definition of a complaint from the Housing Ombudsman's Complaints Handling Code:
  - A complaint is an expression of dissatisfaction, however made, about the standard of service, actions or lack of action by the organisation, its own staff, or those acting on its behalf, affecting an individual resident or group of residents.
- 3.2 Regardless of the definition that we adopt, if a resident tells us that they are not satisfied with a service we will take steps to resolve the issue as quickly as possible.

#### 4. Exclusions

- 4.1 We cannot always accept a complaint. Sometimes we will have valid reasons such as the following:
  - **Age** The issue giving rise to the complaint occurred more than 6 months ago, unless it is a recurring problem.
  - **Legal action** A complainant pursues the issue through a legal route. This will not stop us trying to resolve the issue.
  - **Previous complaints** A matter has already been considered and reviewed using the complaints service
  - **Not within our control** Complaints about services, people or bodies over which we have no control.
  - **Insurance claims** A claim for damages or personal injury which will be dealt with as an insurance claim.
  - Alternative appeals or review procedures Issues over which there is an alternative redress process.

If we cannot accept a complaint, we will explain the reasons to the complainant.

#### 5. Service standards

- 5.1 When we provide a complaints service, residents can expect the following from us:
  - To be provided with information about our complaints service in a variety of formats
  - If we do not accept a complaint, we will explain the reasons why
  - Use plain language and make clear the outcome of the complaint
  - Acknowledge a complaint within 2 working days
  - Provide a response at Stage 1 of our process within 10 working days
  - Provide a response at Stage 2 of our process within 20 working days of the complaint being escalated.
  - When we offer a remedy, we will set out what we intend to do and the timescales
  - If we decide not to escalate a complaint, we will provide an explanation

#### 6. Legislation and regulation

6.1 This policy will have regard to the following requirements of the Regulator of Social Housing:

Value for Money Standard – We will make the best use of our resources by learning from complaints and minimising mistakes.

Tenant Involvement and Empowerment Standard - We will adopt an approach to complaints that is clear, simple and accessible and ensure that complaints are resolved promptly, politely and fairly.

6.2 In July 2020 The Housing Ombudsman published a Complaints Handling Code. In addition, the November 2020 Social Housing White Paper proposed a new charter for social housing which includes an expectation that residents will have their complaints dealt with promptly and fairly. This policy will ensure we comply with the Code and that we are able to meet the expectations of the White Paper and subsequent legislation.

#### 7. Our approach to complaints

#### 7.1 Access

We will make the complaints service accessible to all residents using a range of channels through which residents can make a complaint, including our website and any official social media platforms. We will comply with our Equality Act duty and tailor our service to meet an individual's needs, making whatever adjustments are required.

We will accept complaints made by a resident's representative and fully engage with representative when we handle the complaint. We will also encourage and signpost residents to advice and advocacy services as appropriate.

We will ensure that all staff understand the difference between a service request and a complaint and are aware that complaints can be received verbally.

#### 7.2 Awareness

We will raise awareness of our complaints service. We will use our website, newsletters and leaflets to ensure residents know how to complain.

As part of the information that we make available to residents we will include contact information for the Ombudsman. We will explain the role of the Ombudsman and ensure residents are aware that they can contact the service at any point for help and advice throughout their complaint.

#### 7.3 Complaints handling

We want to make complaint handling a resident friendly experience. Our Housing Complaints Team will take responsibility for a complaint and work with colleagues to find a speedy resolution. Complaints will be acknowledged and recorded, and early contact made to ensure we understand the issues and the outcome the resident is seeking.

Our priority will be to resolve the complaint at the earliest opportunity. We will ask residents to allow us the opportunity to find a speedy resolution. Where the complaint requires formal consideration, we have a two-stage process.

The first stage will be a full and fair investigation. The investigation will be carried out by a senior manager who will be impartial and seek the information they need to find an outcome that would resolve the matter for the resident.

When it is not possible to find a resolution, we have a second stage in our process that allows residents to request a review of their complaint. The review will give residents the opportunity to challenge the earlier decision.

We will not unreasonably refuse to escalate a complaint to the next stage. If we refuse to allow escalation, we will explain the reasons for our decision.

When a resident is not satisfied with our response, we will ensure that are aware of how to contact the Housing Ombudsman. We will fully co-operate with the Ombudsman and continue to look to resolve the complaint.

#### 7.4 Communication

We will make information about our complaints service available in clear and accessible formats. All our communications will use plain language. When we respond to complaints, we will make the outcome clear and explain the reasons for any decision made. We will keep residents regularly updated using methods of communication agreed with the resident.

Where a resident's expectation is unrealistic or unreasonable, we will explain this to the resident. If we consider that it may help to resolve a complaint, we seek the complainant's permission to engage with professional mediators as an alternative means of finding an effective resolution.

We will report back to our involved residents on our performance and ensure that information is regularly provided to all residents on how well we are delivering

our complaints service and improvements that have come about as a result of complaints.

#### 7.5 **Putting things right**

We know that for most complainants when we have failed to provide a service the priority is to put things right. We will apologise and set out the actions we will take to resolve the complaint. Any remedy that is offered by us will reflect the extent of the service failure and the impact on the resident. When needed we will exercise appropriate discretion to find a remedy.

We recognise that finding a remedy may not in itself repair our relationship with our resident. In order to build confidence, we may at times engage the services of an independent third party to investigate or review a complaint.

#### 7.6 Learning and improvement

We will ensure that we learn from complaints to keep improving. We will look beyond individual complaints to identify where our processes or policies need to change. We will ensure that this approach is part of our service planning framework and informs staff training.

#### 7.7 Unacceptable complainant behaviour

If a complainant behaves unreasonably at any stage of the complaints process, we will apply our policy on unreasonable behaviour. Unacceptable or unreasonable behaviour could include:

- making numerous complaints about minor matters or matters which staff cannot change, which take up an unreasonable amount of staff time
- contacting multiple officers to complain about the same issue
- being abusive or offensive to staff or using inappropriate language
- making unfounded or unsupported complaints that may be malicious in nature.

If we consider a complainant to be unreasonable, we may close an existing complaint down or limit the means by which the resident can communicate with us. Once a decision has been made, we will inform the complainant and explain the reasons for our decision.

#### 8. Responsibilities, monitoring and performance

- 8.1 Overall responsibility for this policy and its implementation rests with the Head of Housing Management. The Head of Housing Management will ensure that staff receive the appropriate training and support to achieve the aims of this policy. Where needed we may establish appropriate operational procedures.
- 8.2 Monitoring of the implementation of this policy and our performance in handling complaints will be the responsibility of the Housing Management and Almshouses Sub-Committee. We will carry out regular self-assessments against the Complaints Handling Code and ensure that our performance measures drive improvements.

#### 9. Associated policies

• Compensation Policy

#### 10. <u>Document Management</u>

Policy title	Housing Complaints Policy
Date created	
Policy owner	Head of Housing Management
Authorised by	Housing Management and Almhouses Sub-Committee
Date authorised	
Review period	3 years
Date of next review	

Consultation and assessment				
Resident consultation				
Equality Analysis				
Data Protection Impact Assessment	Not required. Minimal risk of data breaches. Use of personal data covered by Privacy			
	Notice.			

Document review history				
Version	Date amended	Date approved	Key changes	
1.0				

Housing Management & Almshouses Sub-Committee 20/09/2021 HOUSING COMPLAINTS POLICY

#### **APPENDIX 2**

#### Results of consultation – Housing User Board (HUB)

#### **Housing Complaints Policy**

	Comments	Response
1.	Thank you for asking me to read through your updated Housing Complaints Policy. I've read through it and understood content and have no additional comments to make.	
2.	I have read this though and it is clear and easy to understand.	
3.	Thank you for sending this document over. It seems to cover all aspects of the complaint procedure, including the right to ask for an Ombudsman to become involved. In extreme cases where you are clearly at fault, I feel monetary compensation should be awarded if distress is caused to the resident.	We have a separate policy on paying compensation for service failures, which would cover situations where distress was caused to a resident

This page is intentionally left blank

# Agenda Item 7

Committees: Corporate Projects Board [for information] Housing Management & Almshouses Sub [for decision] Projects Sub [for decision]	Dates: 1 September 2021 20 September 2021 20 October 2021
Subject: Gateway 6: Middlesex Street Estate Lift Refurbishment Unique Project Identifier: 11759	Gateway 6: Outcome Report Regular
Report of: Director of Community & Children's Services Report Author: David Downing, Asset Programme Manager	For Decision
PUBLIC	

### **Summary**

1. Status update	Project Description:
	Guideline Lift Services Ltd were contracted to comprehensively refurbish the six residential lifts at the Middlesex Street social housing estate with the previous equipment having reached the end of its operational life. The works included the installation of new lift stops to previously unserved floors to make all flats accessible without the use of a staircase.
	RAG Status: Green (Green at last report to committee)
	Risk Status: Low (Low at last report to committee)
	Costed Risk Provision Utilised: N/A
	Final Outturn Cost: £1,367,674
2. Next steps and	Requested Decisions:
requested decisions	1. To note the content of this report,
uccisions	2. To note the lessons learnt,
	3. To authorise closure of this project.

#### 3. Key conclusions

- 1. The project was completed under the Gateway 5 budget with a three month delay to the delivery programme that was solely attributable to the first wave of the Covid 19 health crisis.
- 2. Lifts are fully modernised and fitted with up-to-date fire safety features (the two lifts serving Petticoat Tower are fully BS EN 81-72 compliant, the relevant standard for firefighting lifts).
- 3. All residential floors of the Middlesex Street Estate are now fully accessible without the use of a staircase.

#### **Main Report**

#### **Design & Delivery Review**

4. Design into delivery	The project design worked well. A detailed specification for the lift refurbishment works was drafted by industry specialists Butler & Young Lift Consultants & verified by City Officers.  Following Gateway 4 approval, the procurement phase was delayed following a request from the leaseholders association (supported by Ward Members) to reconsider the design to include reversing the entry into the lifts serving the ground floor of Petticoat Tower to give a more coherent layout to the Tower lobby area. This delayed conclusion of the design phase by twelve months; the proposed changes were deemed unaffordable and would have necessitated reduction in the size of the lift cars.  The project design is recommended for future projects of this nature.
5. Options appraisal	The selected option to refurbish the six lifts on the Middlesex Street Estate successfully delivered the projects objectives. Due to the age and obsolescence of key components either doing nothing, or attempting ongoing repair were not deemed viable options.  No changes were required during project delivery.
6. Procurement route	Works were procured via open tender advertised on the Capital Esourcing portal and produced a suitable and manageable number of qualifying bids for the contract.

7. Skills base	The City of London project team had the required skills and experience to manage the delivery of the project. An external specialist lift consultant was employed to provide expert independent advice and to provide quality assurance.
8. Stakeholders	Leaseholder engagement was challenging as there was some dispute as to whether the refurbishment works were necessary during the early phases of the project. Two independent condition surveys were commissioned that were unequivocal in recommending full refurbishment as certain key components were over fifty years old and others now obsolete.

#### **Variation Review**

# 9. Assessment of project against key milestones

The project progressed as expected throughout the early development period with Gateway 4 achieved in the timescales anticipated.

Post Gateway 4, during the statutory S20 consultation with long leaseholders held in March 2017, a change of scope was requested by the Petticoat Square Leaseholders Association (supported by Ward Members) to reverse entry to the Ground Floors Lifts in Petticoat Tower and reconfigure the lobby area to create a more coherent entry to the building. A feasibility study was commissioned and carried out which revealed that reversing the entry to the lifts would necessitate a reduction in lift car size to accommodate the additional equipment required. Furthermore, the cost of the requested works could not be recovered from leaseholders as they were clearly defined as works of improvement, not repair and no available budget was identified for these non-essential additional works. This process delayed the procurement of the project by approximately 12 months.

There was a further delay to programme post procurement as the successful tender submission was in advance of the approved budget at Gateway 4. An Issues Report was submitted and approved to uplift the budget. This process resulted in a further 4 month delay to programme.

The main works contractor was appointed in early 2019 as anticipated at Gateway 5 with a forecast completion date of Summer 2020. During the delivery phase, the works were progressing to programme until halted by the onset of the Covid 19 public health crisis. Works were suspended for 3 months, resuming

	as soon as was deemed safe to do so. The final lift was brought back into full service on 20/08/2020.
10.Assessment of project against Scope	An Issues Report was approved in January 2017 to increase the project scope to include for the installation of new lift stops to previously unserved floors to make all flats accessible without the use of a staircase.  The project was delivered to the tendered scope without significant
	variation.
11.Risks and issues	The risk of delay during leaseholder consultation was realised.
	Costed Risk Provision was not applicable to this project.
12.Transition to BAU	The ongoing maintenance of lifts will transfer to the general HRA Lift Maintenance contract.

### **Value Review**

3. Budget			
	Estimated Outturn Cost (G2)	Estimated cost (inc £1,012,500	cluding risk):
	The Gateway 2 proje provision for cost infla		ated in 2015 with no
		At Authority to Start work (G5)	Final Outturn Cost
	Fees	£110,000	£21,536
	Staff Costs	£62,500	£46,156
	Works*	£1,382,500	£1,299,982
	Total	£1,555,000	£1,367,674
	* Works (further brea Current Actuals Retention Held	kdown):	£1,280,482 £19,500
	Final Account Sum		£1,299,982
	There is a total under £187,326. Of this sun		nted for by unused

	of works roles for the project were filled using internal City resources minimising the expense of external consultants. A further £82,518 is accounted for savings realised during the delivery of the works contract via unused provisional sums. The remaining £16,344 is attributable to unused provision for staff costs. At the time of writing, payment of the final retention sum is imminent (this sum is indicated in the totals presented above).  Final accounts have been subject to an independent verification check, undertaken by a suitably experienced officer within the relevant implementing department.
14.Investment	N/A
15. Assessment of project against	No SMART objectives were set for this project at the time of inception (2015). However, in retrospect these would be as follows:
SMART objectives	Specific & Realistic: all lifts included in the programme to be modernised to a high standard with a 25 year life expectancy. This was achieved.
	Measurable & Achievable: the specification of the refurbished lifts meets or exceeds that prescribed by legislation (within the limitations of the structural constraints of the buildings). This was achieved.
	Timely: works programme to be structured to minimise disruption to residents as far as possible. This was achieved.
16. Key benefits realised	1.The installation of new equipment will improve service for residents in terms of a reduction of out of service time as maintenance requirements are reduced.
	2. Lift car sizes have been maximised to the limitations of the lift shafts and car travel speeds have improved (Petticoat Square lifts from 0.5m/s to 1m/s, Petticoat Tower lifts from 1m/s to 1.6m/s).
	3. Lifts are fitted with up-to-date fire safety features (the two lifts serving Petticoat Tower are fully BS EN 81-72 compliant, the relevant standard for firefighting lifts).
	4. All residential floors of the Middlesex Street Estate are now fully accessible without the use of a staircase.
	5. Increase to capital value of the blocks through improved services.
L	

#### **Lessons Learned and Recommendations**

# 17. Positive reflections

- 1. Works were delivered under budget. The robust cost control measures as employed by the City's Project Team, supported by the consultant lift specialist, Butler & Young Lift Consultants, maintained a tight grip on project finances throughout the delivery phase.
- 2. Although not delivered to the Gateway 5 programme, this was entirely attributable to the unprecedented global public health crisis. The contractor, in conjunction with the City's Project Team, performed well in remobilising quickly to complete the works when deemed safe to do so minimising the delay to completion wherever possible.

# 18.Improvement reflections

- 1. The change request received post Gateway 4 to reverse entry into the ground floor Petticoat Tower lifts and reconfigure the lobby entrance to the building delayed the procurement of the project by 12 months as additional feasibility studies had to be commissioned. The studies revealed that reversing entry at ground floor level would necessitate a reduction in lift car size which would have implications for accessibility, and as would be classified as works of improvement rather than repair, costs would not be recoverable from leaseholders. No funding source for the requested changes was identified. Change requests significantly altering a projects scope should properly be considered during, or even prior to, the Gateway 4 options appraisal. Any late request for significant scope change will always likely have a detrimental effect on project timelines.
- 2. Cost estimates made at the beginning of the project did not adequately allow for cost inflation throughout the development period to delivery which resulted in the requirement for a post tender Issues Report to gain approval for a budget uplift. Gateway 2 estimates for future projects where a lengthy development period is also expected should better present a more conservative cost range to reflect the increased cost uncertainty that arises when forecasting costs over a longer term.
- 3. Although utilising the same contractor as at the successfully delivered Golden Lane, Collinson Court and William Blake Estate project which was delivered on time and under budget in 2017/18, a different sub-contractor was employed by Guideline to fit the Middlesex Street Estate lifts. In this instance the replacement sub-contractor did perform

	adequately but was a timely reminder that sub-contractor selection can be critical to the successful delivery of a project and yet remains largely out of the control of the client.
19. Sharing best practice	Dissemination of key information through team and project staff briefings.
	2. Lessons learned have been logged and recorded on departmental SharePoint.
20. AOB	N/A

### **Appendices**

Appendix 1 Project Coversheet
-------------------------------

### **Contact**

Report Author	David Downing
Email Address	david.downing@cityoflondon.gov.uk
Telephone Number	020 7332 1645

This page is intentionally left blank

## **Project Coversheet**

#### [1] Ownership & Status

**UPI:** 11759

Core Project Name: Middlesex Street Estate Lift Refurbishment

Programme Affiliation (if applicable): None

Project Manager: David Downing

**Definition of need:** The six residential lifts at the Middlesex Street social housing estate had reached the end of their operational life with key components over 50 years old and others now obsolete.

#### **Key measures of success:**

- 1) Modernise all six lifts on the Middlesex Street Estate.
- 2) Ensure full compliance with current fire safety standards.
- 3) Improved accessibility by extending lift provision to previously unserved floors.
- 4) Improved service for residents via increased capacity and travel speed where possible.

Expected timeframe for the project delivery: Project Complete

**Key Milestones:** Project Complete

Are we on track for completing the project against the expected timeframe for project delivery? Yes

Has this project generated public or media impact and response which the City of London has needed to manage or is managing? No

#### [2] Finance and Costed Risk

**Headline Financial, Scope and Design Changes:** 

#### 'Project Briefing' G1 report (as approved by Chief Officer 23/02/2015):

- Total Estimated Cost (excluding risk): £1,012,500
- Costed Risk Against the Project: N/A
- Estimated Programme Dates: 2017-2018

#### Scope/Design Change and Impact: None

#### 'Project Proposal' G2 report (as approved by PSC 23/02/2015):

- Total Estimated Cost (excluding risk): £1,012,500
- Resources to reach next Gateway (excluding risk): £0
- Spend to date: £0
- Costed Risk Against the Project: N/A
- CRP Requested: N/A
- CRP Drawn Down: N/A
- Estimated Programme Dates: 2017-2018

#### Scope/Design Change and Impact: None

# 'Options Appraisal and Design' G3-4 report (as approved by PSC 29/06/2016):

- Total Estimated Cost (excluding risk): £1,012,500
- Resources to reach next Gateway (excluding risk): £8,000
- Spend to date: £0
- Costed Risk Against the Project: N/A
- CRP Requested: N/A

CRP Drawn Down: N/A

Estimated Programme Dates: 2017-2018

Scope/Design Change and Impact: None

#### Issues Report (as approved by PSC 31/01/2017):

Total Estimated Cost (excluding risk): £1,032,500

Resources to reach next Gateway (excluding risk): £8,000

• Spend to date: £8,000

Costed Risk Against the Project: N/A

CRP Requested: N/ACRP Drawn Down: N/A

Estimated Programme Dates: 2017-2018

Scope/Design Change and Impact: Change of scope approved to include creation of new lift stops to bring lift service to previously unserved floors accessible by staircase only.

#### Issues Report (as approved by PSC 12/12/2018):

• Total Estimated Cost (excluding risk): £1,555,000

Resources to reach next Gateway (excluding risk): £0

• Spend to date: £14,600

Costed Risk Against the Project: N/A

CRP Requested: N/ACRP Drawn Down: N/A

Estimated Programme Dates: 2019-2020

Scope/Design Change and Impact: Issues Report approved to uplift budget following procurement of works contract.

#### 'Authority to start Work' G5 report (as approved by Chief Officer 17/12/2018):

Total Estimated Cost (excluding risk): £1,555,000

Resources to reach next Gateway (excluding risk): £0

Spend to date: £14,600

Costed Risk Against the Project: N/A

CRP Requested: N/ACRP Drawn Down: N/A

• Estimated Programme Dates: April 2019 – Summer 2020

Scope/Design Change and Impact: None

Total anticipated on-going commitment post-delivery [£]: £0 Programme Affiliation [£]: N/A

Committees:	Dates:
Corporate Projects Board (for information)	01 September 2021
Projects Sub (for decision)	15 September 2021
Housing Management & Almshouses Sub (for decision)	20 September 2021
Subject:	Gateway 6:
Gateway 6: Renewal of Roof Coverings at 1-48 Blake	Outcome Report
House, William Blake Estate	Light
Report of:	For Decision
Director of Community & Children's Services	
Report Author:	
Paul Murtagh, Assistant Director Housing & Barbican	

# **PUBLIC**

### **Summary**

1. Status update	Project Description:
	This project provided for the removal and repair of defective asphalt roof coverings to the main roof of 1-48 Blake House and the installation of a 'Paraquartz' liquid membrane waterproofing (complete with 20-year, insurance backed warranty). The work also included for the removal and replacement of defective patio roof slabs and associated building repairs.
	RAG Status: Green (Green at last report to committee)
	Risk Status: Low (Low at last report to committee)
	Costed Risk Provision Utilised: Not applicable
	Final Outturn Cost: £396,237
2. Next steps and	Requested Decisions:
requested decisions	1. To note the content of this report.
uccisions	2. To note the lessons learnt.
	3. To authorise closure of this project.
3. Key conclusions	1. The works to install a new liquid waterproofing membrane to the main roof at 1-48 Blake House were completed as planned,

within the agreed timescales and, in accordance with the detailed specification. The work has now been issued with a 20-year insurance backed warranty.

- 2. During the execution of the project, there were several issues that arose which, subsequently impacted on the final cost of the project. These included the application of an additional liquid membrane layer to overcome adhesion problems, reinstatement of areas damaged by residents, repairs to the asphalt sub-strata and associated additional scaffolding costs. However, the effect of most of these additional costs were mitigated by cost savings in other areas of the project. The final cost of the works of £393,737 represents an increase of £9,232.45 on the original cost of the works of £384,504 approved at Gateway 5. This increase was approved under Chief Officer and Chamberlain delegation.
- 3. The successful contractor, M H Goldsmith & Sons Limited, performed well throughout the project and, was proactive in working with the City's project management team and, the nominated supplier, Langley Waterproofing Systems Limited, to successfully deliver the works.
- 4. This project was intended as a 'pilot project' for further larger re-roofing projects across the City's housing portfolio and, it has demonstrated that the waterproofing system selected is suitable and appropriate for similar roof coverings.
- 5. The procurement and contractor selection processes for this project appeared to have worked well and contributed to its successful delivery.

#### **Main Report**

#### **Design & Delivery Review**

4. Design into delivery	The project design has worked well. This project was intended as a 'pilot project' for further larger re-roofing projects across the City's housing portfolio and, it has served its purpose.  The independent regular inspection process undertaken by the warranty provider provided an additional layer of assurance around the quality of delivery and, allowed for direct project management costs to be reduced. The project design is recommended for future projects of this nature.
5. Options	As set out in the Gateway 1-4 Report approved by the relevant
appraisal	Committees, there was only ever one practical option for dealing

	with the poor condition of the roof at 1-48 Blake House, which was to install a new liquid membrane waterproofing system. This was the option pursued and has enabled the successful delivery of the objectives of the project. No changes were required during project delivery.
6. Procurement route	Works were procured via a restricted tender process through the Capital Esourcing portal. This approach produced a suitable number of robust and competitive bids for the project.
7. Skills base	The City of London project team had the required skills and experience to manage the delivery of the project. The introduction of the independent regular inspection process undertaken by the warranty provider provided an additional layer of assurance around the quality of delivery and, allowed for direct project management costs to be reduced. This approach is recommended for future projects of this nature.
8. Stakeholders	Stakeholders were engaged and managed well throughout the delivery of the project especially, in relation to the City's statutory obligations around leaseholder consultation as part of the Section 20 process. Collaboration between the City's Project Manager, the contractor and the Estate Management Team was critical to the successful delivery of the project.

### **Variation Review**

9. Assessment of project against key milestones	The commencement of the project was delayed by three months from the anticipated start date at Gateway 1-4. This was due, in the main, to dealing with queries from leaseholders relating to the Section 20 process. Similarly, the completion date was also delayed by three months. However, the work was completed within the stipulated contract period.  One of the key milestones for this project was the completion of the works to the standard required to enable the issue and implementation of the 20-year insurance backed warranty. This was achieved successfully.
10. Assessment of project against Scope	The scope of the project summarily, was the removal and repair of defective asphalt roof coverings to the main roof of 1-48 Blake House and the installation of a 'Paraquartz' liquid membrane waterproofing system (complete with 20-year, insurance backed warranty) to the whole of the main roof. The scope of the project was achieved successfully and, the works were completed as specified and planned.

11.Risks and issues	The project proceeded largely as planned with no significant risks realised during the delivery phase. During the execution of the project, there were several issues that arose which, subsequently impacted on the final cost of the project and caused some minor disruption. However, these were dealt with swiftly and efficiently and, will serve as lessons learned for future similar projects.  Costed Risk Provision was not applicable to this project.
12.Transition to BAU	In order to maintain the 20-year insurance backed warranty, it will be necessary to implement a maintenance regime comprising annual inspections, clearing and cleaning rainwater pipes and gullies etc. This is estimated at a cost of £750 per annum and will be the responsibility of the Housing Repairs Team and funded from the Housing Revenue Account.

### **Value Review**

40 Decident					
13. Budget				Ì	
	Estimated Outturn	Cost at			
	Gateway 1-4				
	Works Costs		£350,000		
	Staff Costs		£10,500		
	Total Project Cost		£360,500		
		At Authority to	Final Outturn		
		Start Work (G5)	Cost		
	Staff Costs	£10,500.00	£2,500.00		
	Works	£384,504.00	£393,736.45		
	Total	£395,004.00	£396,236.45		
	The Final Outturn Cost represents an overall increase of £1,232.45 on the costs reported at Gateway 5. Whilst this is a relatively modest increase, there were several issues that arose during the execution of the project that subsequently, impacted on the final cost of the works. However, the effect of most of these additional costs were mitigated by cost savings in other areas of the project and, a realignment of the staff costs.  The overall nett increase in the cost of the works from Gateway 5 was approved under Chief Officer and Chamberlain delegation.				
14. Investment	N/A				

# 15. Assessment of project against SMART objectives

The SMART objectives for this project have been met as set out below:

#### 7.1 Specific

The project was targeted at an identified main flat roof to the flat block 1-48 Blake House on the William Blake Estate. The works to the roof were completed successfully.

#### 7.2 Measurable

The successful completion of the works will eliminate all roof leaks and provide new, modern and efficient roof coverings warrantied for a period of 20 years.

#### 7.3 Realistic

By assigning the necessary resources, the City is ensuring that its housing stock continues to meet the Decent Homes Standard and its statutory obligations to tenants and leaseholders are being met.

# 16. Key benefits realised

- 9.1 The works will eliminate all roof leaks, preventing further internal structural damage and damage to property.
- 9.2 The provision of new roof coverings with improved insulation complete with a comprehensive 20-year insurance backed warranty has been achieved.

#### **Lessons Learned and Recommendations**

# 17. Positive reflections

- 1. The works were done to a high standard, satisfying the requirements of the warranty provider. The work was carried out within the envisaged timescales and, close to the budget provisions approved at Gateway 5.
- 2. The project design worked well. This project served as a 'pilot project' for further larger re-roofing projects across the City's housing portfolio and, it has served its purpose.
- 3. The contractor, M H Goldsmith & Sons Limited, performed well and worked collaboratively with the materials supplier and the Estate Management Team to ensure the success of the project. As a specialist SME, this project was a key one for the contractor in demonstrating its commitment and diligence in delivering the works and, its desire to continue to work with the City in the future.
- 4. The independent regular inspection process undertaken by the warranty provider provided an additional layer of assurance around the quality of delivery and, allowed for direct project management costs to be reduced. The

	project design is recommended for future projects of this nature.
18.Improvement reflections	<ol> <li>With the benefit of this completed pilot project, we now know that the sub-strata to roofs of a similar age is likely to require specific elements of repair. Provision can subsequently be made in future specifications for this work to prevent additional costs.</li> <li>Regarding future programmes, greater consideration should be given to fitting out the scaffolding with an alarm system to deter trespass and potential break-ins.</li> <li>Although several precautions were put in place to prevent access to the roof for the duration of the works, damage to the new roofing system resulted from residents accessing the roof before completion. Greater consideration will be given in future as to how we can prevent such incidences.</li> <li>By ensuring that the maintenance and inspection provisions required by the 20-year insurance backed warranty are met, the lifespan of the new roof coverings will be extended.</li> </ol>
5. Sharing best practice	<ol> <li>Dissemination of key information through team and project staff briefings.</li> <li>Lessons learned have been logged and recorded on departmental SharePoint.</li> </ol>
3. AOB	N/A

### **Appendices**

Appendix 1	Project Coversheet

### **Contact**

Report Author	Paul Murtagh
Email Address	paul.murtagh@cityoflondon.gov.uk
Telephone Number	0207 332 3015

# **Project Briefing**

Project identifier			
[1a] Unique Project	TBA	[1b] Departmental	
Identifier		Reference Number	
[2] Core Project Name	Renewal of Roof Coverings at 1-48 Blake House, William Blake Estate.		
[3] Programme Affiliation (if applicable)	N/A		

Ownership	
[4] Chief Officer has signed	Andrew Carter
off on this document	
[5] Senior Responsible	Paul Murtagh
Officer	
[6] Project Manager	Paul Murtagh
-	

#### **Description and purpose**

#### [7] Project Mission statement / Elevator pitch

To provide for the removal and repair of defective asphalt roof coverings to the main roof and the installation of a 'Paraquartz' liquid membrane waterproofing system (complete with 20-year, insurance backed warranty). The removal and replacement of defective roof patio slabs to the main roof area and, associated building repairs including cleaning and repair of rainwater goods and gullies, brickwork repairs and repairs to parapet walls.

## [8] Definition of Need: What is the problem we are trying to solve or opportunity we are trying to realise (i.e. the reasons why we should make a change)?

This work will eliminate the risk of further water ingress through the flat roof, which is causing internal structural damage and damage to property. The work will ensure that City is not failing in its duty to maintain its homes in a decent standard of repair and avoids further deterioration in the value of a City asset.

#### [9] What is the link to the City of London Corporate plan outcomes?

- [1] People are safe and feel safe.
- [2] People enjoy good health and wellbeing.
- [4] Communities are cohesive and have suitable housing and facilities.

#### [10] What is the link to the departmental business plan objectives?

This proposal relates to the Department of Community and Children's Services' Business Plan (2017-22), which lists a priority objective as "Supporting Homes and Communities", specifically "developing strong neighbourhoods and ensuring people have a decent place to live".

[11]	Note	all	which	app	ly:
					T

Officer: Project developed from Officer initiation	Υ	Member: Project developed from Member initiation	N	Corporate: Project developed as a large scale Corporate initiative	N
Mandatory: Compliance with legislation, policy and audit	Υ	Sustainability: Essential for business continuity	N	Improvement: New opportunity/ idea that leads to improvement	Υ

#### **Project Benchmarking:**

- [12] What are the top 3 measures of success which will indicate that the project has achieved its aims?
- 1) The completion of the works to deliver a new roof system with a comprehensive 20-year insurance backed warranty.
- 2) Improved condition of City asset, increased levels of resident confidence and satisfaction.
- 3) Elimination of water ingress from roof and elimination of subsequent structural damage and damage to property.
- [13] Will this project have any measurable legacy benefits/outcome that we will need to track after the end of the 'delivery' phase? If so, what are they and how will you track them? (E.g. cost savings, quality etc.)

No

[14] What is the expected delivery cost of this project (range values)[£]?

Lower Range estimate: £360,000 Upper Range estimate: £390,000

[15] Total anticipated on-going revenue commitment post-delivery (lifecycle costs)[£]:

Total £750 per annum maintenance costs to ensure warranty is maintained.

[16] What are the expected sources of funding for this project?

HRA funding for maintenance works with approximately 30% recoverable from leaseholders.

[17] What is the expected delivery timeframe for this project (range values)?

Are there any deadlines which must be met (e.g. statutory obligations)?

Lower Range estimate: March 2019 – October 2019 Upper Range estimate: January 2020 – December 2020.

#### **Project Impact:**

[18] Will this project generate public or media impact and response which the City of London will need to manage? Will this be a high-profile activity with public and media momentum?

No.

### [19] Who has been actively consulted to develop this project to this stage?

<(Add additional internal or external stakeholders where required) >

	CALCITIAI STANCII	olacis where required) >
Chamberlains:	Officer Name:	Mark Jarvis, Dianne Merrifield
Finance		
Chamberlains:	Officer Name:	Michael Harrington
Procurement		
IT	Officer Name:	N/A
HR	Officer Name:	N/A
Communications	Officer Name:	Chandni Tanna
Corporate Property	Officer Name:	N/A
External	N/A	

[20] Is this project being delivered internally on behalf of another department? If not ignore this question. If so:

Please note the Client supplier departments.

Who will be the Officer responsible for the designing of the project?

If the supplier department will take over the day-to-day responsibility for the project,

when will this occur in its design and delivery?

Client	Department:
Supplier	Department:
Supplier	Department:
Project Design Manager	Department:
Design/Delivery handover	Gateway stage:
to Supplier	<before project="" proposal="">, <post project="" proposal="">, <post options<="" td=""></post></post></before>
	Appraisal>, <post design="" detailed="">, <post authority="" start="" to="" work=""></post></post>

# Agenda Item 9

This document can only be considered valid when viewed via the CoL Intranet website. If this is printed into hard copy or saved to another location, you must check that the effective date on your copy matches that of the one on-line.

Committees:	Dates	s:
Corporate Projects Board [for information]/[for decision]	01	September
Housing Management and Almshouses Sub Committee [for decision]	2021 20 2021	September
Projects Sub [for decision]	15 2021	September
Subject:	Gate	way 3/4
Fire Compartmentation – Great Arthur House	Regi	
Unique Project Identifier: 11983	Issue	e Report
Report of:	For D	Decision
Director of Community & Children's Services		
Report Author: Jason Crawford		

# **PUBLIC**

#### 1. Status update

**Project Description:** Replacement of front doors to meet statutory requirements for fire safety as laid out in Part B of the Buildings Regulations 2010.

The scope of this project was expanded at G3/4 to include the replacement of all panel compartmentation surrounding the front doors, replacement of internal/external common area fire doors and internal fire escape doors to achieve compartmentation requirements.

With the introduction of the sprinkler systems project the fire compartmentation project was temporarily put on hold, as the sprinkler installations will have a direct bearing on the scope and requirements for the fire compartmentation works.

In the interim, we have looked at additional requirements for further detailed cost consultancy and the need to appoint a dedicated Communications Consultant to undertake resident consultations.

	RAG Status: Amber (Green at last re	eport to Committee)								
	Risk Status: Low (Low at last report	to committee)								
	Total Estimated Cost of Project (ex	ccluding risk): =								
	Change in Total Estimated Cost of Increase of £57,665 (3%) since last recover the tendered submission and a Communications Consultant.	eport to Committee to								
	<b>Spend to Date:</b> £34,036.32									
	Costed Risk Provision Utilised: n/a	<b>a</b>								
	Funding Source: HRA Capital Fund	ing								
	<b>Slippage:</b> With the introduction of project the fire compartmentation deferred whilst the works for the spetendered.	project was temporarily								
2. Requested	Next Gateway: Gateway 5 - Authorit	y to Start Work (Regular)								
decisions	Requested Decisions:	, , ,								
	<ol> <li>That £101,665 is approved to Studio Partington's design fee</li> <li>That an additional budget of £ cover the Communications Co</li> <li>Additional Costs are added for</li> <li>Note the revised project budge (excluding risk);</li> </ol>	s. 10,000 is approved to onsultant's fees. r staff time (£20,000).								
	Item	Cost (£)								
	Works	£1,856,000								
	Consultancy (Design Team)	£147,665								
	Consultancy (Communications)	£10,000								
	Staff Costs	£37,000								
	Total (excl. spend to date)	£2,050,665								
3. Budget	Design Team:									
	At Gateway 3/4 the estimate for the consultant's fees was £90,000 and this was based on a requirement up to Gateway 5.									

However, further consideration has been given to the nature of the works and it was felt that the appointment should be extended to cover the works delivery period, as there will be a requirement for the consultants to work alongside the contractors and provide on-going professional design advice and guidance during the works.

The tender included provision for the contract period to cover up to RIBA stages 5-7, and for a multi-disciplinary design team to be appointed. The winning tender was submitted by Studio Partington Architects and the tendered sum was £130,165.00.

Whilst the tender allowed for some cost advice, it didn't include a specific requirement for a Quantity Surveyor appointment as it was felt at the time that that the Design Team and City of London Officers could undertake this role.

However, as we've investigated the requirements further it has become apparent for the need to include Quantity Surveying services to undertake a detailed cost analysis, prepare specifications for the works tender packages and evaluation of the technical and cost submissions throughout the tender process.

The Design Team remit has been expanded to incorporate the services of a Quantity Surveyor.

The final sum for the Design Team is £147,665 which is an increase of £17,500 (12%). However, this increase reflects the additional requirements to cover the lifespan of the project and for additional communications consultancy.

£46,000 was approved at Gateway 3/4 and we are now seeking approval to draw down the budget of £111,665 to cover the remaining fees.

#### **Communications Consultant:**

At G3/4 we had not incorporated the need for a dedicated Communications consultant.

It was initially felt that the Asset Programme Manager and Project Manager in conjunction with the Design Team (Studio Partington Architects) could undertake much of this through face to face resident consultation events, which were intended to take place at key milestones within the programme.

However, it has quickly become apparent that expectations around the level, detail and frequency of consultations far exceeds the minimum statutory requirements and the available internal resourcing to undertake this level of work.

The amount of internal resourcing required to meet these expectations is limited and isn't sustainable in the long term. As

such, having taken advice from colleagues in Procurement we have procured the services of a Communications Consultant (the appointment also covers the Golden Lane Windows Project).

Working with the communications consultants we will continue to consult with City of London Planning as part of the planning requirements and develop a statement of community involvement as part of the Planning process, as well as a detailed stakeholder engagement strategy as part of the consultations.

We are now seeking approval for £10,000 to cover their services for the Great Arthur House fire compartmentation project. Their costs for the Golden Lane Windows project is covered in a separate issues report.

Item	Reason	Funds/ Source of Funding	Cost (£)
Design Team Fees	To create cost plan	HRA	£147,665
Communications Consultant	To support the Major Works Team	HRA	£10,000
Staff Costs	To cover increased programme length	HRA	£20,000
Total			£177,665

Costed Risk Provision requested for this Gateway: n/a (however a Risk Register has been included at Appendix 2)

#### 4. Issue description

The installation of the sprinklers and the fire suppression mean that we may not have to include such extensive measures in terms of the fire compartmentation that was previously being envisioned at Gateway 3/4. This could have an impact on the overall value of the work (decrease).

We have been in consultation with the Design team and specialist Fire Engineers to assess how the sprinkler installations will inform the current project scope and requirements around fire compartmentation.

Now that the tender for the sprinklers has been completed, we are reviewing the scope of works, the programme and the associated costs going forward. These will be further defined once we have oversight of the agreed final design for the sprinkler installations.

We are intending to programme the fire compartmentation works to follow on from the sprinkler installations which for Great Arthur House are currently expected to complete at the end of May 2022. This is considered to be the best approach for two main reasons.

Firstly, the installation and final design of sprinkler systems will have a direct bearing on the scope and requirements of the fire compartmentation works.

Secondly, considering the nature of the works the best approach would be for the Sprinkler Installations to be undertaken first and for the compartmentation works to follow. This will avoid the need for rework to the fire compartmentation works, as the sprinkler installations may require drilling through areas already addressed under the fire compartmentation works.

- 1. Design Team Fees (including provision to incorporate communications consultancy services): £101,665
- 2. Communications Consultant Fees: £10,000
- 3. Staff Costs £20,000

#### 5. Options

Not applicable.

#### **Appendices**

Appendix 1	Project Cover Sheet
Appendix 2	Risk Register

#### Contact

Report Author	Jason Crawford
<b>Email Address</b>	Jason.Crawford@cityoflondon.gov.uk
<b>Telephone Number</b>	020 7332 3010

This page is intentionally left blank

## **Project Coversheet**

#### [1] Ownership & Status

**UPI: 11983** 

**Core Project Name:** Fire Compartmentation - Great Arthur House

Programme Affiliation (if applicable): Great Arthur House Sprinkler System

Project Manager: Jason Crawford

**Definition of need:** to meet statutory requirements for fire safety as laid out in Part B of the Buildings Regulations 2010

#### **Key measures of success:**

- 1. Compliance with Building Regulations Approved Document B Fire Safety.
- 2. Increased level of fire safety / protection for residents
- 3. Better accessibility for residents in compliance with Equality Act 2010.
- 4. Improved security, acoustics and thermal efficiency.

Expected timeframe for the project delivery: Start on site was previously expected July 2021. The scope of works and programme is currently being reviewed based around the Sprinkler System project which has recently been procured. The scope of works for the Sprinkler Project will determine to a greater extent the scope of works required for the Fire Compartmentation works and we are currently realigning the programme. A revised programme is being developed and compartmentation works are likely to take place on completion of the Sprinkler installations. Great Arthur House Sprinkler Installations are due to complete end of May 2022 and works to the Compartmentation will be programmed accordingly.

#### **Key Milestones:**

- Review / Final Design Jan 2022 (dependent upon Sprinkler programme)
- Tender for works May 2022 (dependent upon Sprinkler programme)
- Gateway 5 June 2022 (dependent upon Sprinkler programme)
- Start on site August 2022 (dependent upon Sprinkler programme)

Note: the above dates are subject to the Sprinkler Installations and any slippage to that programme will have a bearing on the Fire Compartmentation programme.

# Are we on track for completing the project against the expected timeframe for project delivery? N

The Fire Compartmentation project is now being realigned to complement the works being undertaken as part of the Sprinkler Installation project. We are currently reviewing the scope and programme as the works being undertaken on the Sprinkler Installations will determine the additional Fire Compartmentation requirements for Great Arthur House.

# Has this project generated public or media impact and response which the City of London has needed to manage or is managing?

Not so far, but due to the listed status it's likely that members, senior officers and residents will be keenly interested. We are aware that Leaseholders have been very active in expressing their concerns and this is normal for most of the projects being managed on this estate.

We have appointed a dedicated communications consultant to work alongside the appointed Design Team on both the Great Arthur House Fire Compartmentation and the Golden Lane Windows projects. The communications consultant will be drawing up a statement of community involvement to help discharge planning requirements and developing a stakeholder engagement strategy to support the consultation process.

The procurement is complete, and we are seeking authorisation for the budgets to be released.

#### [2] Finance and Costed Risk

**Headline Financial, Scope and Design Changes:** 

#### 'Project Briefing' G1 report (as approved by Chief Officer 19/01/2018):

- Total Estimated Cost (excluding risk): £675,000
- Costed Risk Against the Project: n/a
- Estimated Programme Dates:
  - February 2018 Gateway 1 & 2 approved.
  - June 2018 Gateway 3-4 report.
  - o September 2018 Procurement
  - November 2018 Works commence.

#### Scope/Design Change and Impact: n/a

#### 'Project Proposal' G2 report (as approved by PSC 14/02/2018):

- Total Estimated Cost (excluding risk): £675,000
- Resources to reach next Gateway (excluding risk): £39,000
- Spend to date: n/a
- Costed Risk Against the Project: n/a
- CRP Requested: n/a
- CRP Drawn Down: n/a
- Estimated Programme Dates: As above

#### Scope/Design Change and Impact:

# 'Options Appraisal and Design' G3-4 report (as approved by PSC 20/09/2019):

- Total Estimated Cost (excluding risk): £1,993,000
- Resources to reach next Gateway (excluding risk): £119,000
- Spend to date: £6,000
- Costed Risk Against the Project: n/a
- CRP Requested: n/a
- CRP Drawn Down: n/a
- Estimated Programme Dates:
  - Gateway 3/4 September 2019
  - Tender/appoint design team November 2019
  - o Interim Design January 2020
  - Manufacture & Interim Installation May 2020
  - Removal & Destructive Testing July 2020
  - o Review / Final Design September 2020
  - Destructive testing / Final Planning Approval December 2020

- o Tender for works February 2021
- Gateway 5 April 2021
- Start on site June 2021

#### Scope/Design Change and Impact:

The original scope was to replace door sets, side and top window lights and door panels. However, ongoing investigations and a fire risk assessment carried out by the fire safety consultant Frankhams, made it apparent that the amount of work required to achieve the full compartmentation of the apartments (in line with the guidance in Approved Document B) was likely to be much more considerable than previously anticipated. It could well mean that the entire screen, including its hardwood framing may need to be removed.

As such the original scope was expanded to include replacement of all panel compartmentation as well as replacement of internal and external common area fire doors as well as individual fire escape doors. Impacts are on cost and programme dates.

Milestones were amended to take into account the requirement to test the additional doors included in the expanded scope, re-design, achieve planning and listed building consent on the new designs, and undertake destructive testing of the new design before achieving final planning & listed building consent prior to tendering for the works & undertaking new installations.

#### Issues report (pending approval by PSC 15/09/21):

- Total Estimated Cost (excluding risk): £2,050,665
- Resources to reach next Gateway (excluding risk):
  - £111,665 to cover remainder of Design team fees
  - £10,000 to cover appointment of Communications Consultant
  - Additional £20,00 to cover staff fees
- Spend to date: £34,036.32
- Costed Risk Against the Project: n/a
- CRP Requested: n/a
- CRP Drawn Down: n/a
- Estimated Programme Dates (currently being reviewed in line with Sprinkler installation programme):
  - o Review / Final Design Jan 2022 (dependent upon Sprinkler programme)
  - Tender for works May 2022 (dependent upon Sprinkler programme)
  - o Gateway 5 June 2022 (dependent upon Sprinkler programme)
  - Start on site August 2022 (dependent upon Sprinkler programme)

#### Scope/Design Change and Impact:

With the advent of the Sprinkler System Projects we are now reviewing the scope of works for the Fire Compartmentation project as the requirements may no longer be as extensive as previously anticipated at Gateway 3/4.

We are currently reviewing the scope of works required, which will largely be determined by the works being undertaken on the Sprinkler installations. Once we

have oversight of the final agreed designs we will re-define the scope of works required around the Fire Compartmentation project.

Furthermore, we are also reviewing the programme and aligning the works so that they can be undertaken following the sprinkler installations.

#### 'Authority to start Work' G5 report (as approved by PSC xx/yy/zz):

- Total Estimated Cost (excluding risk):
- Resources to reach next Gateway (excluding risk)
- Spend to date:
- Costed Risk Against the Project:
- CRP Requested:
- CRP Drawn Down:
- Estimated Programme Dates:

Scope/Design Change and Impact:

**Total anticipated on-going commitment post-delivery [£]:**unquantifiable general repairs & maintenance will be undertaken as and when required

Programme Affiliation [£]: n/a

#### City of London: Projects Procedure Corporate Risks Register Project name: Fire Safety Doors - Great Arthur House Unique project identifier: PV11983 Total est cost (exc risk) £2050665 Corporate Risk Matrix score table PM's overall risk rating Low Avg risk pre-mitigation 5.1 Avg risk post-mitigation 12 Red risks (open) 0 4 8 Amber risks (open) 6 8 Green risks (open) 3 Costed risks identified (All) £0.00 Costed risk as % of total estimated cost of project Costed risk pre-mitigation (open) £0.00 0% Costed risk post-mitigation (open) £0.00 0% Costed Risk Provision requested £0.00 0% CRP as % of total estimated cost of project (1) Compliance/Regulatory 8.0 £0.00 0 0 (2) Financial £0.00 0 4 4.8 3 1 (3) Reputation 3.0 £0.00 0 0 (4) Contractual/Partnership 6.0 £0.00 0 0 (5) H&S/Wellbeing £0.00 0 0 0.0 0 0 (6) Safeguarding 0 0.0 £0.00 0 0 0 (7) Innovation £0.00 0 0 0 0.0 0 (8) Technology 0 0.0 £0.00 0 0 0 (9) Environmental 0 £0.00 0 0 0 0.0 (10) Physical 5.0 00.03 0 Issues (open) Open Issues 0 0 0 0 0 **All Issues All Issues** 0 0 0 0 0 Cost to resolve all issues £0.00 Total CRP used to date £0.00 (on completion)

City of London: Projects Procedure Corporate Risks Register PM's overall CRP requested Average Open Risks Fire Safety Doors - Great Arthur House Project Name: 5.1 risk rating: unmitigated risk this gateway Total estimated cost Total CRP used to Average mitigated Closed Risks Unique project identifier: 2.050.665 PV11983 3.0 0 risk score (exc risk): date General risk classification Costed impact pre- Costed Risk Post. CRP used like of CRP Provision requested Y/N (Named Officer or External Party) n pre-mitigation ion post-mitigation Manager/ Coordinator score moved to mitigate against this, arly engagement will be arried out with residents nould residents refuse make them aware of o make them aware of he upcoming works. Explanation will be provided of the benefits of he works, and any querie or concerns that residents access to their homes in order to complete works, it would cause cost and time delays to the project. Communications Consultant will upport this role with direct esident engagement. (10) Physical Pasidants rafiusa access £0.00 B - Fairly Confident £0.00 Rare en nn £0.0 14/05/2019 Iasan Crawford ay have will be A clear contract will be used in the first instance, and contract nanagement will be carried out throughout the project to keep a focus on ontractor may attempt project to keep a focus or cost and delivery to budget. Project Managers will be alert to delays to the project, particularly those caused by the City of London as these can be crease in pricing during re-price for the works during (2) Financial £0.00 B - Fairly Confiden £0.00 Unlikely £0.00 £0.00 14/05/2019 Jason Crawford sed by contractors as erage for increases in A robust tendering process will be put in place in conjunction with the CLPS. Should a challenge arise, advice will be sought from inci iccessful contracto may challenge the tender £0.0 4/05/2019 warding process Page CLPS and legal services to ensure the dispute is esolved rapidly and cessfully. Advice will be sought from contractor may cease to ancial position and track cord. Should a contracto (4) Contractual/Po vould cause delays to the 99 £0.00 14/05/2019 Jason Crawford - Fairly Confiden nership roject, it could also cause ease to be viable, temporary suspension to the project. These impacts would sistance will be sought rom legal services to protect the City of ondon's interests. cause the cost of the project Should there be a significant change in the sustainability sector between the design and construction of the the importance of longevity of design when the scheme is being Significant Change in £0.00 £0.0 14/05/2019 Jason Crawford (2) Financial project this may lead to out-of-date installations being ossible Serious £0.00 B - Fairly Confident £0.00 Rare ustainability sector out into our properties wh anned. Leaseholder(s) may challenge the Section 20 This was reported at Gateway 3/4 an as these works are considered cess or appointment of ection 20 Challenges. £0.00 - Fairly Confident £0.00 Unlikely £0.00 £0.0 4/05/2019 Jason Crawford (3) Reputation improvements it is unlikely that we can recharge ntractor on the grounds o rice, auglity or any other seholders for the work Detailed surveys will be carried out early in the project to determine the level of works required, and ould the extent of work quired be greater than lanned for, the project vould be delayed and co: enable the costing to be as pecific as possible. The consultant is being annointed to make arly engagement with appointed to make recommendations for the works that could be carrie out to these properties. Should none of the recommendations be carry engagement with CoL planning and Heritage England to seek advice or planning restrictions, and co-ordination with design consultant to ensure - Fairly Confident £0.00 Possible £0.0 14/05/2019 lason Crawford approved by planning / appropriate options are heritage england thios coul nsidered. delay the project. to actions can currently be taken, care will be taken when assessing works contractors bids to ensure realistic timescales are set. Strong contract monitoring will be undertaken to ensure that the works are Should works overrun, this w have an impact upon the budget of the project. ads to project overrunning ogressing as planned. £0.00 £0.00 £0.00 £0.00

Committee	Dated:
Housing Management & Almshouses Sub Committee	20 September 2021
Subject: Housing Major Works Programme – Progress Report	Public
Report of: Director of Community & Children's Services	For Information
Report author: Paul Murtagh Assistant Director Barbican & Property Services	

#### Summary

The purpose of this report is to update Members on the progress that has been made with the Housing Major Works Programme and to advise Members on issues affecting progress on individual schemes.

#### Recommendation

Members are asked to note the report.

#### **Main Report**

#### Background

- 1. At its meeting on 27 November 2017, the Housing Management & Almshouses Sub-Committee received a presentation from officers in Housing Property Services on the scope of, and progress with, the Housing Major Works Programme. Members subsequently agreed that it would be useful if further updates and progress reports be brought to future meetings of this Sub-Committee.
- 2. The first update and progress report was presented to this Sub-Committee at its meeting on 12 February 2018. This latest update report highlights specific areas of 'slippage' or 'acceleration' since the last meeting of the Sub-Committee on 22 March 2021 as well as, progress against the programme as originally reported in November 2017.

#### **Considerations**

- 3. The City of London Corporation (City Corporation) is committed to investing around £75million on a Major Works Programme for the maintenance, refurbishment and improvement of its social housing portfolio. The works, in the main comprise:
  - Window replacements;
  - Re-roofing;

- Decent Homes (new kitchens and bathrooms);
- · Electrical rewiring and upgrades;
- Heating replacements;
- Concrete repairs;
- Fire safety improvement works.
- 4. The funding for these extensive works, which is intended to bring all the City Corporation's social housing stock up to, and beyond, the Decent Homes Standard, comes from the Housing Revenue Account (HRA), which is ring-fenced solely for housing. The HRA is made up of:
  - Income from rents;
  - Income from service charges.
- 5. The Housing Major Works Programme was originally intended to be a 5-year programme however, the size and complexity of some of the projects included, along with initial staff resourcing issues, has meant that it is more likely to take 7 or 8 years to complete.
- 6. The Housing Major Works Programme is monitored and managed at several levels both corporately and within the department. This includes:
  - Gateway Process;
  - DCCS Committee;
  - Projects Sub-Committee;
  - Housing Management & Almshouses Sub-Committee;
  - Housing Programme Board.
- 7. The Housing Programme Board (HPB) is a cross-departmental group, chaired by the Director of Community & Children's Services and comprising senior officers from:
  - · Housing Management;
  - Housing Property Services;
  - City Surveyors;
  - Planning;
  - Finance:
  - Town Clerks;
  - City Procurement.
- 8. For the purpose of the HPB, officers have developed detailed report templates that show progress of the various works programmes and these are analysed and discussed monthly. At its meeting on 27 November 2017, following a presentation from officers in Housing Property Services on the scope of, and progress with the Housing Major Works Programme, Members agreed that a simplified version of the progress reports be brought to future meetings of this Sub-Committee.
- 9. Attached at Appendix 1 to this report, for Members consideration, is the latest version of the progress report for the Housing Major Works Improvement

Programme. This progress report was submitted to and considered by the HPB at its meeting on 26 August 2021.

10. Members will note from the progress report at Appendix 1 that, currently, with the exception of H39 – Window Replacement and External Redecorations (Multiple Estates), there has been no significant change to the status of the various projects since the last meeting of this Sub-Committee. Members are asked to specifically note the following updates:

#### Slippage in relation to timing of contract

#### H39 – Window Replacement and External Redecorations (Multiple Estates)

Works continue on our first site in this project at Dron House, with our external consultant, Playle & Partners LLP carrying out the Project Manager function on behalf of the City Corporation. Final financial clarifications for tenders received for Southwark, Holloway, Windsor House and William Blake are being undertaken with colleagues in City Procurement. Gateway 5 reports have been drafted and once the winning bids have been confirmed with City Procurement, these will be updated and submitted for the relevant approvals.

#### Progress of note on key projects

#### H40 – Golden Lane Estate Window Refurbishment/Replacement

An Issues Report is being drafted for Members to update on progress and to seek approval for additional funds to facilitate further complex design work required by planning and other stakeholders to advance this project.

#### H45 – York Way Estate Communal Heating Replacement

Following approval at the previous Committee cycle to award the contract for the Replacement of the Cold Water Distribution system to TSG Building Services PLC and, to integrate the works with the renewal of the heating system, the installation of the distribution pipework has now commenced. Good progress has been made with the internal surveys and, in-flat installations are due to start at the beginning of November.

#### H46 – Middlesex Street Estate Communal Heating Replacement

Following approval at the previous Committee cycle to award the contract for the Replacement of the Cold Water Distribution system to TSG Building Services PLC and, to integrate the works with the renewal of the heating system, the installation of the distribution pipework is due to commence early in September. The internal surveys for the in-flat installations are also due to start at the same time.

#### H53 – Play and Ball Games Area Refurbishment (Multiple Estates)

Our contractor, Kompan Limited, has now started work at Windsor House and, the newly refurbished playground should be completed and ready for use by midSeptember. Work on the other four playgrounds (three on the Avondale Estate and one on the Middlesex Street Estate) will commence in September after the start of the new school term. It is expected that works to all five playgrounds will be completed by the end of October this year.

#### <u>H54 – Fire Door Replacement Programme (Multiple Estates)</u>

Pilot installations have now been completed on all blocks on the Holloway and York Way Estates to address issues raised by Building Control about the ability of the new door sets to meet the required width tolerances and to comply with the requirements of Building Regulations Approved Document M – Access to and Use of Buildings. Reports have subsequently been submitted to the Building Control Team for review and feedback.

- 11. As Members will appreciate, there will always be problems with contracts and projects such as those contained within the Housing Major Works Programme. The COVID-19 situation has had a significant impact on service delivery in the last 18 months or so but, with the easing of restrictions, we are seeing most of our projects picking up gradually.
- 12. Members will also recognise that progress with any of the projects included in the Housing Major Works Programme can change at short notice. It is often the case that notable changes in projects will have occurred from the time that reports are written to the time that they are presented to this Sub-Committee. Where appropriate, Officers will provide further updates to Members when presenting this report.

#### Staffing Resources

- 13. As highlighted at the previous meeting of this Sub-Committee, the Major Works Team is currently significantly under-resourced as, two of its Project Managers recently left the City Corporation to pursue other opportunities. One of those two Project Managers was appointed specifically to manage the delivery of the Window Replacement Programme at Dron House, Holloway Estate, William Blake Estate, Windsor House, Southwark Estates and the Sydenham Hill Estate.
- 14. The recruitment process is well underway to find suitable replacements but, it may still be six to eight weeks before we have new Project Managers in place. As a result of this resourcing issue, there is currently a two-month delay with the delivery of the Window Replacement Programme at the Holloway Estate, William Blake Estate, Windsor House, Southwark Estates and the Sydenham Hill Estate. This delay is at significant risk of increasing should there be any problems with the current recruitment process (inadequate number and/or quality of applicants, lengthy notice periods etc).

#### **Appendices**

Appendix 1: Delivery Schedule

### **Background documents**

Housing Major Works Programme Progress Report (July 2021)

Paul Murtagh
Assistant Director, Barbican & Property Services
T: 020 7332 3015 E: paul.murtagh@cityoflondon.gov.uk

This page is intentionally left blank

### GOLDEN LANE ESTATE INVESTMENT PROGRAMME - DELIVERY FORECAST SEPTEMBER 2021

						SLIPPAGE								TIME	LINE							
WORK	S REF	PROJECT		EXPENDITURE	CURRENT STATUS	SINCE LAST			8/19				9/20				0/21				21/22	
TYPI			COST	TO DATE		REPORT	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2		Q4
							A   W   J	JAS	OND	J   F   W	A   W   J	J   A   S	DINID	J   F   W	A   WI   J	J   A   S	OND	JFIM	AIWIJ	JAS	ONDJ	F   IVI
	H18	Great Arthur House - Replacement windows and cladding	£11,262,538	£10,948,500	works complete																	
	H21	Lift Refurbishment	£1,300,000	£1,002,010	works complete																	
	H16	Golden Lane - Heating Replacement (Phase 1 - All blocks excluding Crescent/Cullum)	£465,000	£415,458	works complete																	
	H5	Decent Homes - Phase II (multiple estate programme)	£625,400	£605,011	works complete				GOLDE	N LANE												
	H14	Golden Lane - Concrete Testing & Repairs (all blocks exc. Cullum Welch)	£1,050,000	£975,675	works complete																	
MME	H15	Cullum Welch House - Concrete Balustarde Replacement & Concrete Repairs	£820,000	£696,700	works complete						LEAD IN											
GRA	H20	Redecorations (Int & Ext - in conjunction with Avondale Square, York Way & Middlesex St Estates)	£416,700	£299,086	works complete		GOLDEN LAI	NE		OTHER ESTA	TES											
PRO	H38	Electrical Testing - Phase II (Tenated flats GLE & MSE)	£441,000	£441,000	works complete																	
F	H26	Water Tank Replacement/Repairs (multiple estate programme)	£31,174	£10,000	works complete					ОТН	ER ESTATES			GLD LANE								
STMI	H47	Electrical Testing - Phase IV (landlords electrics multiple estates)	£355,567	£229,500	works complete																	
NVE	H60	Electrical Testing - Phase V (tenants electrical testing & smoke alarms - multiple estates)	£420,000	£35,000	on site																	
_	H17	Golden Lane - Heating Replacement (Phase 2 - Crescent House & Cullum Welch House)	£2,000,000	£75,000	) design									PRE	LIM DESIGN	DETAILE	D DESIGN			WORK	S PROGRAMME TBO	С
	H40	Window Refurbishment/Replacement (All blocks excluding reclad sections of Great Arthur House)	£8,400,000	£181,800	) design									OUTLINE OP	TIONS & DETAI	LED DESIG	N			WORK	S PROGRAMME TBO	С
	H41	Great Arthur House - Front Door Replacement	£675,000	£38,000	) design										DETAILED DES	SIGN				WORK	S PROGRAMME TBO	С
	H54	Fire Door Replacement Programme (multiple estate programme)	£1,160,000	£4,800	) design													OTHER	ESTATES			
	H55	Installation of Sprinklers (Great Arthur House as part of a multiple estate programme)	£4,000,000	£130,000	contractor mobilising at MSE																GLE START DATE	TBC
	H61	Golden Lane Area Lighting & Accessibility	£500,000	£0	) specification															DESIGN		
	H62	Golden Lane Estate - Re-roofing Programme	£5,000,000	£0	project initiation																DESI	GN →

### MIDDLESEX STREET ESTATE INVESTMENT PROGRAMME - DELIVERY FORECAST SEPTEMBER 2021

					SLIPPAGE								TIM	ELINE							
WORKS TYPE	REF PROJECT		EXPENDITURE	CURRENT STATUS	SINCE LAST			18/19	_		1	2019/20	•			0/21			202		
TYPE		COST	TO DATE		REPORT	Q1	Q2	Q3	Q4	Q1	Q2	S O N D	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
H2	22 Concrete Testing & Repairs	£160,000	£170,099	works complete		A   III   U	U   A   U	MSE		AIMIO	V	ONE	0 11 1111	AIMIO	VIAIO	OINID	0   1   111	AIMIO	UNA	O   II   D	0 1 1 1111
H2	Redecorations (Int & Ext - in conjunction with Avondale Square, Golden Lane, York Way Estates)	£222,314	£199,069	works complete		MIDDLESEX	STREET		OTHER EST	ATES											
НЗ	38 Electrical Testing - Phase IIa (Tenated flats GLE & MSE)	£440,000	£421,000	works complete																	
₩ H2	24 Petticoat Tower - balcony doors and windows	£450,000	£339,000	works complete								LE/	AD IN								
WY H2	23 MSE Lift Refurbishment	£1,555,000	£1,277,580	works complete					LEAD IN	ON SITI											
90 H2	26 Water Tank Replacement/Repairs (multiple estate programme)	£14,003	£560	works complete					ОТН	HER ESTATE	S			MSE							
H4 H4	46 Communal Heating	£3,125,639	£1,068,000	on site								DESIGN & L	EAD IN								
W H4	42 Petticoat Tower - Front Door Replacement	£326,429	£152,330	on site																	
LS H2	25 Petticoat Tower stairwell	£435,000	£411,140	works complete						LEA	AD IN										
<u>≥</u> H1	12 Electrical Remedial Works (non-urgent)	£385,890	£363,825	works complete																	
H5	58 Electrical Remedial Works (Phase IIb - Landlords electrics)	£368,800	£140,000	works complete																	
H5	Installation of Sprinklers (Petticoat Tower as part of a mulitple estate programme)	£4,000,000	£130,000	contractor mobilising																	
H5	Play and Ball Games Area Refurbushment (multiple estate programme)	£272,000	£19,130	on site									DE	SIGN					WORKS		

works delivery basline (as forecast November 2017)

works on site/complete

works programmed (current forecast) testing/preparatory/offsite works

programme slippage from previous report (length of arrow denotes length of delay) programme brought forward from previous report (length of arrow denotes extent)

### AVONDALE SQUARE ESTATE INVESTMENT PROGRAMME - DELIVERY FORECAST SEPTEMBER 2021

										TIMELINE												
WORKS TYPE	REF	PROJECT		EXPENDITURE	CURRENT STATUS	SINCE LAST			8/19				19/20				020/21				1/22	
ITPE			COST	TO DATE		REPORT	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4 D J F M	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
	H6	Decent Homes Avondale - Phase II	£461,305	£392,780	works complete		A   W   J	JAJS	OND	JFIN	M A W J	JAJ	O N L	J J F I WI	AIMIJ	JA	SON	JFIWI	AIWIJ	JAJ	OINID	J   F   W
	H20	Redecorations (multiple estate programme)	£607,150	£571,252	works complete		OTHER EST	ATES		Ol	N SITE AVOND	ALE										
	H43	Decent Homes Harman Close	£980,000	£814,285	on site																	
Ш	H1	Avondale Square - Window Overhaul	£453,440	£417,000	works complete																	
SAM	H26	Water Tank Replacement/Repairs (multiple estate programme)	£92,104	£36,000	works complete					H	ARMAN	OTHER EST	ATES	AVC	NDALE							
900	H48	Electrical Testing - Phase III (tenanted flats multiple estates)	£555,266	£467,000	works complete																	
I PR	H47	Electrical Testing - Phase IV (landlords electrics multiple estates)	£355,567	£229,500	works complete																	
Z Z Z	H54	Fire Door Replacement Programme (multiple estate programme)	£2,790,000	£4,800	procurement														OTHER EST	SUF	RVEY	
ESTI	H55	Installation of Sprinklers (Point Blocks as part of a multiple estate programme)	£4,000,000	£130,000	contractor mobilising at MSE											_						
<u>≥</u>	H52	Avondale Communal & Emergency Lighting	£337,000	£265,285	complete								-									
	H53	Play and Ball Games Area Refurbushment (multiple estate programme)	£272,000	£19,130	on site									DES	IGN					WORKS		
	H60	Electrical Testing - Phase V (tenants electrical testing & smoke alarms - multiple estates)	£420,000	£0	on site																	
	H59	George Elliston & Eric Wilkins Refurbushment	£3,700,000	£0	specialist survey															SUF	RVEY	-

### SOUTHWARK/WILLIAM BLAKE ESTATES INVESTMENT PROGRAMME - DELIVERY FORECAST SEPTEMBER 2021

						SLIPPAGE								TIME	LINE							
WORK	S REF	PROJECT	ESTIMATED	EXPENDITURE	CURRENT STATUS	SINCE LAST			8/19				019/20				20/21				1/22	
TYPE			COST	TO DATE		REPORT	Q1	Q2	Q3	Q4	Q1	Q2	Q3 S O N D	Q4	Q1	Q2	Q3	J F M	Q1	Q2	Q3 D N D	Q4
							A   IVI   J	JAJ	OND	JFIN	A   W   J	JAJ	S O N D	J F   IVI	A   IVI   J	JAJ	O   N   D	J F IVI	A   IVI   J	JAS	OINID	J F IWI
- П	H2	CCTV (William Blake)	£23,301	£16,900	works complete																	
age	H5	Decent Homes - Phase II (Southwark as part of multiple estate programme)	£1,270,000	£762,240	works complete		SOUTH	WARK														
9 72	H26	Water Tank Replacement/Repairs (multiple estate programme)	£67,900	£25,000	works complete					ОТ	HER ESTATE	S	S'WARK	/WB								
MM	H10	Door Entry (William Blake in conjunction with Dron House)	£268,500	£212,000	works complete						LE	AD IN										
GRA	H56	Re-Roofing at Blake House (William Blake Estate)	£396,000	£393,000	works complete																	
PRO	H48	Electrical Testing - Phase III (tenanted flats multiple estates)	£555,266	£467,000	works complete																	
Z	H47	Electrical Testing - Phase IV (landlords electrics multiple estates)	£355,567	£229,500	works complete																	
STME	H39	Window Replacements & External Redecorations (Pakeman, Stopher & Sumner)	£3,330,000	£48,000	procurement	2 months	DETAILED D	ESIGN & PLA	NNING											<b>→</b>		
N E	H39	Window Replacements & External Redecorations (William Blake)	£1,100,000	£52,900	procurement	2 months	DETAILED D	ESIGN & PLA	NNING											<b>→</b>		
_	H54	Fire Door Replacement Programme (multiple estate programme)	£1,454,000	£4,800	procurement													OTHER E	ESTATES			
	H60	Electrical Testing - Phase V (tenants electrical testing & smoke alarms - multiple estates)	£420,000	£35,000	on site																	
	H50	Southwark Estate Concrete Testing & Repair	£1,500,000	£67,000	works to follow window replacements								TESTING									

### HOLLOWAY ESTATE INVESTMENT PROGRAMME - DELIVERY FORECAST SEPTEMBER 2021

					OL IDDA OF								TIM	ELINE							
REE	REF PROJECT		EXPENDITURE	CURRENT STATUS						2019/20				2020/21				2021/22			
IXLI		COST	TO DATE			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
					1121 0111	A M J	JAS	O N D	J F M	A M J	JAS	1   N   O   8	J F M	A M J	J A S	O N D	J F M	A M J	JA	OND	J F M
1.100	Flactical Davins (Tananta d Flata)	0005 000	0005 000							i											1
H36	Electrical Rewire (Tenanted Flats)	£225,000	£205,000	works complete										İ					į		<u>'</u>
<b>⊔</b> 37	Flectrical Powire (Landlords)	£385 165	£373 000	works complete								İ		İ							,
1101	Liectrical Newrie (Landiolds)	2303,403	2373,000	works complete																	<u> </u>
H26	Water Tank Replacement/Repairs (multiple estate programme)	£16.722	£3,505	works complete							OTUED ES	TATES									'
	Trailer talling topics (maniple collection)	2.0,	23,000							ΠVVAY	OTHER ES	IAIES									<u> </u>
H39	Window Replacements & External Redecorations (Holloway)	£1,770,000	£39,550	procurement	2 months	DETAILED D	ESIGN & PLAI	NNING													
H60	Electrical Testing - Phase V (tenants electrical testing & smoke alarms - multiple estates)	£420,000	£35,000	on site						į											1
H54	Fire Door Replacement Programme (Lot 1 - Holloway & York Way)	£537,500	£20,000	pilot replacements						i !	İ	İ	İ	İ			SURVEY		PILOT		<b>/</b>
	H36 H37 H26 H39	H36 Electrical Rewire (Tenanted Flats) H37 Electrical Rewire (Landlords) H26 Water Tank Replacement/Repairs (multiple estate programme) H39 Window Replacements & External Redecorations (Holloway)	H36 Electrical Rewire (Tenanted Flats)  £225,000  H37 Electrical Rewire (Landlords)  £385,465  H26 Water Tank Replacement/Repairs (multiple estate programme)  £16,722  H39 Window Replacements & External Redecorations (Holloway)  £1,770,000  £2420,000	H36 Electrical Rewire (Tenanted Flats)  £225,000 £205,000  £373,000  H37 Electrical Rewire (Landlords)  £385,465 £373,000  H26 Water Tank Replacement/Repairs (multiple estate programme)  £16,722 £3,505  H39 Window Replacements & External Redecorations (Holloway)  £1,770,000 £39,550  £420,000 £35,000	H36 Electrical Rewire (Tenanted Flats)  £225,000 £205,000 works complete  H37 Electrical Rewire (Landlords)  £385,465 £373,000 works complete  H26 Water Tank Replacement/Repairs (multiple estate programme)  £16,722 £3,505 works complete  H39 Window Replacements & External Redecorations (Holloway)  £1,770,000 £39,550 procurement  H60 Electrical Testing - Phase V (tenants electrical testing & smoke alarms - multiple estates)  £225,000 works complete  £16,722 £3,505 works complete  £1,770,000 £39,550 procurement	H36 Electrical Rewire (Tenanted Flats)  £225,000 £205,000 works complete  £385,465 £373,000 works complete  £16,722 £3,505 works complete  £39,505 works complete  £39,505 works complete  £39,505 works complete  £39,505 works complete  £39,505 procurement  £1,770,000 £39,550 procurement  £205,000 works complete  £3,505 works complete  £3,505 works complete  £3,505 works complete  £3,505 works complete  £3,505 works complete  £3,505 works complete	REF COST TO DATE CURRENT STATUS SINCE LAST REPORT Q1  A M J  H36 Electrical Rewire (Tenanted Flats)  Electrical Rewire (Landlords)  Electrical Rewire (Land	REF COST COST COST COST COST COST COST COST	REF COST TO DATE CURRENT STATUS SINCE LAST REPORT OF TO DATE CURRENT STATUS SINCE LAST REPORT OF TO DATE CURRENT STATUS SINCE LAST REPORT OF TO DATE CURRENT STATUS SINCE LAST REPORT OF TO DATE OF TO DATE CURRENT STATUS SINCE LAST REPORT OF TO DATE OF TO DATE OF TO DATE CURRENT STATUS SINCE LAST REPORT OF TO DATE OF TO	PROJECT  COS	REF   PROJECT	REF   PROJECT	REF   PROJECT	REF   PROJECT	REF   PROJECT	REF   PROJECT	Family   F	REFINATE COST TO ATE CONTENT TO ATE	ESTIMATED COST TO DATE TO DATE TO DATE COST	REF   PROJECT	ESTIMATED   ESTIMATED   ESTIMATED   ESTIMATED   ESTIMATED   CURRENT STATUS   SINCE   1

works delivery basline (as forecast November 2017)

works on site/complete

works on site/complete
works programmed (current forecast)
testing/preparatory/offsite works
programme slippage from previous report (length of arrow denotes length of delay)
programme brought forward from previous report (length of arrow denotes extent)

### YORK WAY ESTATE INVESTMENT PROGRAMME - DELIVERY FORECAST SEPTEMBER 2021

						SLIPPAGE SINCE LAST REPORT	SURPAGE															
WORKS	s  <sub>REE</sub>	PROJECT		EXPENDITURE TO DATE								201	19/20			2	020/21		2021/22			
TYPE			COST				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
							A M J	J A S	ONC	JF	M A M J	J A S	O N	D J F M	A M J	J A S	S O N C	)	AMJ	J A S	O N D	J F M
	H5	Decent Homes - Phase II (multiple estate programme)	£608,000	£574,297	works complete																	
MME	H20	Redecorations (multiple estate programme)	£596,000	£541,000	works complete		OTHER EST	ATES YO	ORK WAY WO	RKS												
RAN	H26	Water Tank Replacement/Repairs (multiple estate programme)	£130,653	£49,000	works complete						YORK V	VAY	ОТНІ	ER ESTATES								
ROG		Electrical Testing - Phase III (tenanted flats multiple estates)	£555,266	£467,000	works complete																	
<u></u>		Electrical Testing - Phase IV (landlords electrics multiple estates)	£355,567		works complete																	
MEN		Communal Heating	£3,087,990	£1,606,000									DEGION									
TSE													DESIGN	& LEAD IN								
N N	H60	Electrical Testing - Phase V (tenants electrical testing & smoke alarms - multiple estates)	£420,000	£35,000	on site																	
_	H54	Fire Door Replacement Programme (Lot 1 - Holloway & York Way)	£1,112,500	£20,000	pilot replacements													SURVEY		PILOT		

### SYDENHAM HILL ESTATE INVESTMENT PROGRAMME - DELIVERY FORECAST SEPTEMBER 2021

£173,31 £555,26		CURRENT STATUS  2 works complete works complete	SLIPPAGE SINCE LAST REPORT	Q1 A M J	Q2	8/19 Q3 O N D	Q4 J F M	Q1 A M J	Q2 J A S C	Q3	F M A	Q1 M J J	Q2 J A S	Q3	Q4 J F M	Q1 A M J	Q2	Q3 O N D	Q4 J F M
£173,31	5 £46,47	'2 works complete	DEDORT	Q1 A M J		~ ~		Q1 A M J			F M A	Q1 M J J							
			NEI OIL	A M J	J A S	O N D	J F M	A M J	JASC	O N D J	F M A	M J J	JAS	O N D	J F M	A M J	J A S	O N D	J F M
					SYD H														
£555,26	£467,00	works complete							i									•	
					İ	į													
£355,56	£229,50	00 works complete																	
£466,50	00 £23,00	procurement	2 months	DETAILED D	DESIGN & PLA	NNING											<u> </u>		
ates) £420,00	00 £35,00	on site																	
£192,50	£4,80	procurement													OTHER	ESTATES			
ate	es) £420,00	es) £420,000 £35,00	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site	es) £420,000 £35,000 on site

# SMALL ESTATES (DRON, WINDSOR, ISLEDEN, COLA, GRESHAM) INVESTMENT PROGRAMME - DELIVERY FORECAST SEPTEMBER 2021

						SLIPPAGE								TIME	LINE							
WOR TYF	KS REF	PROJECT		EXPENDITURE		SINCE LAST		_	8/19				019/20	_			020/21			202		
TYF	E		COST	TO DATE	STATUS	DEDODT	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4 D J F M	Q1	Q2	Q3	Q4
							A   W   J	JAS	ОІМІД	J F N	AIMI	JAS	S   O   N   D	JFIM	A   WI   J	JAS	S   O   N	J J J F   M	AIWIJ	JAS	OND	J   F   IVI
	H5	Decent Homes - Phase II (Dron & Windsor as part of multiple estate programme)	£686,216	£451,412	works complete														 			i
	Шое	Water Tank Danlacement/Danaira (multiple actate programme)	£15,810	C1E 010	) works complete																	
	⊓ <b>∠</b> 0	Water Tank Replacement/Repairs (multiple estate programme)	£15,610	£10,010	works complete					ISL	/DRN O	HER ESTATE	ES									
	H48	Electrical Testing - Phase III (tenanted flats multiple estates)	£555,266	£372,000	works complete																	
	1140	Description (Description of the Control of MCRess District	0400 000	0400.000																		
	H10	Door Entry (Dron House in conjunction with William Blake)	£120,000	£120,000	works complete						L	AD IN										
3R/	H56	Re-Roofing at Dron House	£404,000	£363,000	works complete											i   						
			00== =0=	2222 = 22																		
A A	H47	Electrical Testing - Phase IV (landlords electrics multiple estates)	£355,567	£229,500	works complete																	
	H39	Window Replacements & External Redecoration (Dron)	£1,600,000	£25,000	on site		DETAILED D	ESIGN & PLA	NNING		_											
		Mill D. L. C. F. C. I.B. L. C. (MILL)	0000 000	204.000		0 11					_											
L	H39	Window Replacements & External Redecoration (Windsor)	£890,000	£21,000	procurement	2 months	DETAILED D	ESIGN & PLA	NNING											-		
VE	H60	Electrical Testing - Phase V (tenants electrical testing & smoke alarms - multiple estates)	£420,000	£35,000	on site																	,
Z																						
	H54	Fire Door Replacement Programme (multiple estate programme)	£890,000	£4,800	procurement													OTHER	ESTATES			
	H53	Play and Ball Games Area Refurbushment (multiple estate programme)	£272,000	£19,130	contractor mobilising						 			DES	SIGN					WORKS		
														DEC						- WORKS		
	H44	COLA & Gresham Refurbishment	£838,669	£210,000	on site																	

works delivery basline (as forecast November 2017)
works on site/complete
works programmed (current forecast)

testing/preparatory/offsite works
programme slippage from previous report (length of arrow denotes length of delay)
programme brought forward from previous report (length of arrow denotes extent)

This page is intentionally left blank

# Agenda Item 14

By virtue of paragraph(s) 3 of Part 1 of Schedule 12A of the Local Government Act 1972.

Document is Restricted



# Agenda Item 15

By virtue of paragraph(s) 3 of Part 1 of Schedule 12A of the Local Government Act 1972.

Document is Restricted

