Bray Burnham Dorney and Taplow Major Works Meet Up

30 January 2024 at 7pm



Key Themes for Tonight

Major Works Projects – Where we are

Progress Overview

Way Forward and Estimated Timelines

Queries and Concerns

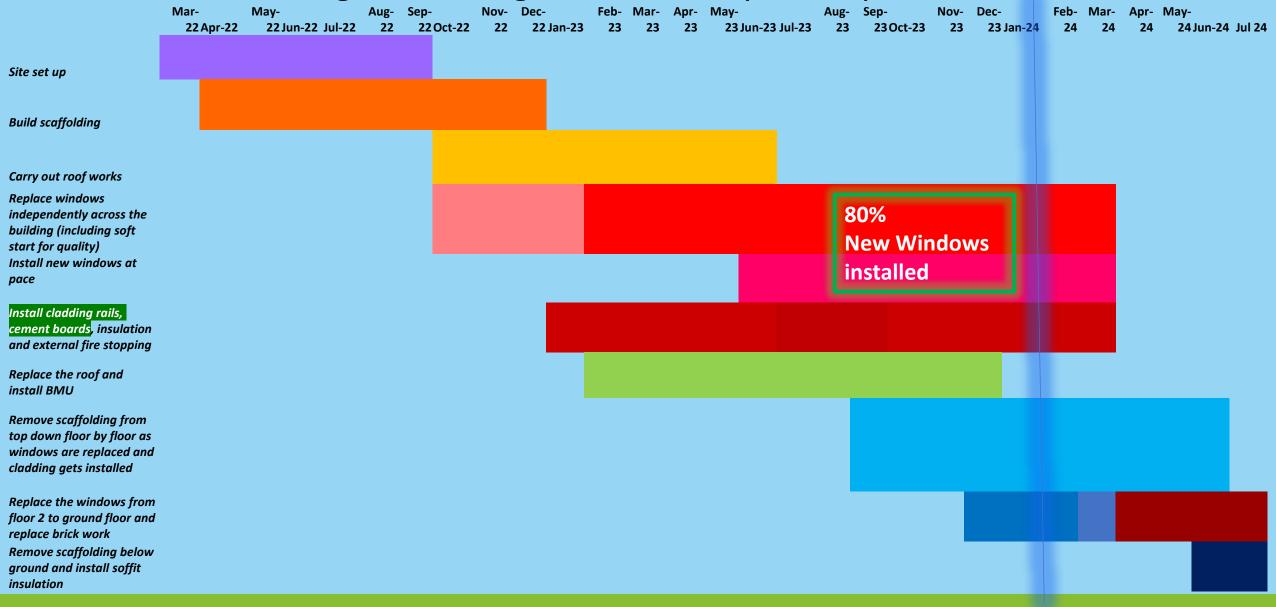
Resident Engagement and Events

Questions & Answers





Where are we? - High Level Programme for Bray and Taplow Towers (subject to change)





Where are we? - High Level Programme for Dorney & Burnham Towers (subject to change)



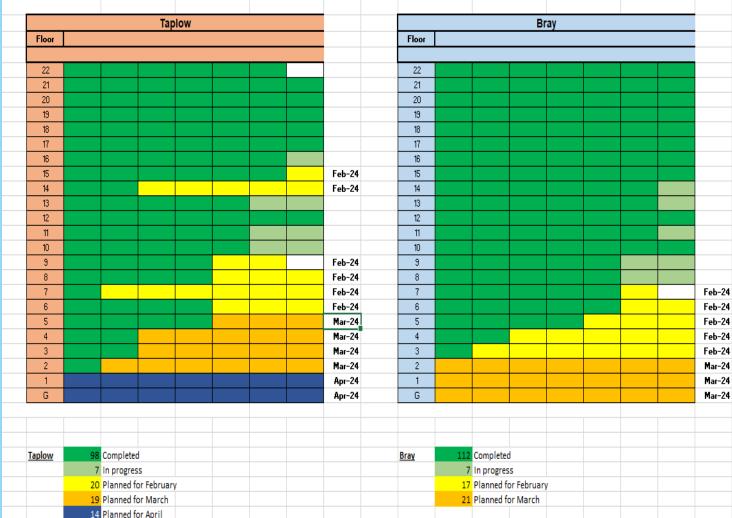


Major Works Project – Bray and Taplow Towers Window Installation PROGRESS as at 29 January

Window Installatio















Major Works Project – Bray and Taplow Towers Window Installation REASONS FOR RECENT PACE



Anxiety caused by rumours

Housing management matters

New Team members – Training No disruption for festive season





WAY FORWARD - Bray and Taplow Towers' Scaffold Removal - Estimated Timelines



| Bray | Roof | Taplow | |
|---|--------------|---------------------------|--|
| 25 September to 30 November | Floor 22 | w/c 13 November (8 weeks) | |
| | Floor 21 | | |
| 28 November to 22 December | Floor 20 | | |
| (Part of Tower) From 8 January to 19 February | Floor 19 | | |
| (Remaining Part) | Floor 18 | | |
| | Floor 17 | | |
| | Floor 16 | | |
| | Floor 15 | | |
| | Floor 14 | | |
| | Floor 13 | | |
| 19 February | Floor 12 | | |
| То | Floor 11 | To Be Confirmed | |
| 28 June | Floor 10 | | |
| | Floor 9 | | |
| | Floor 8 | | |
| | Floor 7 | | |
| | Floor 6 | | |
| | Floor 5 | | |
| | Floor 4 | | |
| | Floor 3 | | |
| | Floor 2 | | |
| June 2024 | Floor 1 | June 2024 | |
| June 2024 | Ground Floor | June 2024 | |
| June 2024 | Basement -1 | June 2024 | |
| N/A | Basement -2 | July 2024 | |

New
Windows
must be
installed
for scaffold
removal

Subject To Access



WAY FORWARD – Construction at Burnham & Dorney Towers



Burnham Tower

20 homes with new windows

7 homes are being prepared



Dorney Tower

25 homes with new windows

6 homes are being prepared



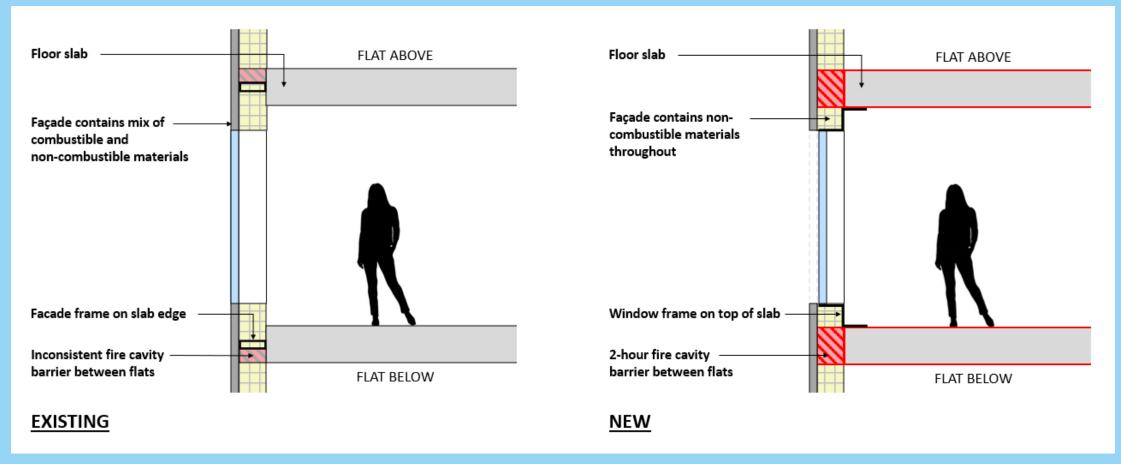
Resident Queries and Concerns

Upstands / Boxes and window sills Factsheets Fire protection line – Façade Heating issues User Guides with checklist Condensation Videos Cladding Panel Pattern **Roof Design** Question & Answer Up-dates Ventilation Inspections Warranties for Windows Insurance

by visiting camden.gov.uk/the-latest-chalcots-major-works-updates



Façade - Fire Safety



Installing new non-combustible insulation, 2-hour fire cavity barriers, and a non-combustible façade system is a critical step in enhancing the fire safety of the towers. The existing combustible materials and inconsistent fire stopping will be removed. New fire cavity barriers are then installed at the junction between flats within the building facade. This complete approach aims to create a robust and resilient strategy, minimising the risk of fire spread and ensuring the safety of occupants.



Cladding Panel Pattern

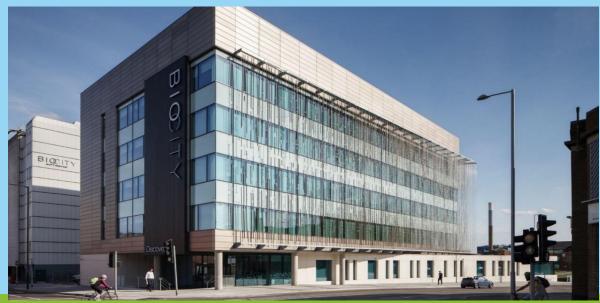
Key Objectives

Fire Safety, Energy efficiency and aesthetically pleasing

- The appearance is as expected and complies with the approved slight levels of variation
- The panels are A1 fire rated and the finish will not provide an identical appearance such as powder coated panels
- The reflection changes with the type of daylight and viewing angle.
- Over time, the appearance will become less reflective and the pattern less visible
- The panels adhere to the same high quality standards in line with specification, independent of their reflective variation
- Same manufacturer as test panels displayed from October 2019 to May 2022





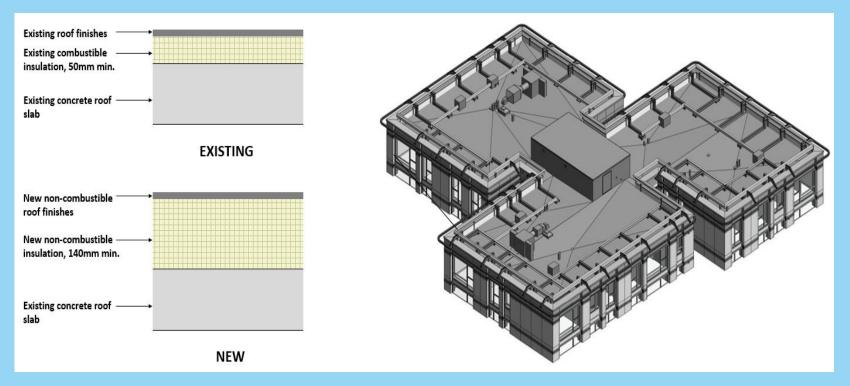




New Roof

Objectives:

- Improving safety and thermal performance
- Achieving fire resistance and energy efficiency



Roof works include:

- the upgrading of insulation for improved safety and thermal performance
- Existing combustible insulation is being removed and replaced with new, non-combustible insulation and finishes
- This careful process will result in achieving a high performing insulation rating of 0.35 W/m2K U-Value, in line with current British Standards and Building Regulations.
- The new roof drainage is designed to perform for a 1-in-100-year storm event
- A new and improved BMU (Building Maintenance Unit) is being installed to ensure maintenance of the full building envelope



Issues and Resolution

| Heating Issues | | Condensation Issues | |
|--|-----|--|--|
| Installation issue, e.g. valve inadvertently switched off Air trapped in the system User error | 10% | Lack of ventilation, especially when drying clothes indoors, cooking Lack of external insulation to the walls | |
| Boiler issues | 90% | | |
| Other issues – alignment of external cap to trickle vent | ТВС | | |

Data has been captured and is being analysed to make sure all issues are identified and addressed



Support, Events and Activities



In Development

Resident hall at Dorney as respite lounge – Opens 7 Feb.

Respite lounges in basement of Dorney – Opens from March

Working with Young People

'Welcoming Outdoor spaces', subject to TRA confirmation

Planned

'Chalcots Market Place' – 26 April 2024

Summer Event – Saturday, 6 July 2024



Chalcots Major Works – Resident Engagement













SHOW FLAT VIEWINGS

HOME VISITS

TRA MEMBERS

CASEWORK,
FEEDBACK AND SIGN
POST TO PROJECT
TEAM

CONTRACTOR
PERFORMANCE &
MONITORING PANEL –
MONITOR
PERFORMANCE,
LESSONS LEARNT AND
IMPROVEMENTS

RESIDENT
HANDBOOK ABOUT
THE MAJOR WORKS
PROJECT

- NEXT 13 FEBRUARY
AND

27 FEBRUARY

FROM **4PM TILL 7PM**



RECENT **OPEN DAYS** WERE A GREAT SUCCESS – NEXT OPEN DAY – **SATURDAY**

16 MARCH

FROM **9AM TILL 3PM**



MEET THE TEAMS – SHOW FLAT & HOME VISITS

BRAY & TAPLOW

DORNEY AND BURNHAM



EVENTS SUCH AS MARKET
PLACE ON 26 APRIL,
SUMMER EVENT ON

6 JULY, RESIDENT ACTIVITIES, MONTHLY VIRTUAL MEETINGS



OTHER ENGAGEMENT ACTIVITIES – MONTHLY NEWSLETTER, SCREEN, Q&AS, WEBPAGE



ANY QUERIES / CONCERNS - GET IN TOUCH



Chalcots Major Works – Getting in touch

| | Bray, Burnham, Dorney and Taplow Major Works | | | | |
|--|--|--|--|--|--|
| Camden Project Team | Astrid Kjellberg-Obst, Project Director Abdul Khalique, Project Manager Mohammad Rickaby, Programme Manager Mustafa Akkaya, Quality Inspector (Facades) Tim Lowe, Quality Inspector (Taplow, Burnham) Sarah Rotowa, Quality Inspector (Bray, Dorney) Maybel Houston, Resident Liaison Lead (Bray, Dorney) on 07814 194 254 or Maybel.Houston@camden.gov.uk Chantel West, Resident Liaison Lead (Taplow, Burnham) on 07824 372 010 or Chantel.West@camden.gov.uk chalcotsproject@camden.gov.uk or 020 7974 4444 | | | | |
| McLaren Construction Resident Liaison | Maisie Newman, Senior Community Liaison Manager on Maisie.Newman@mclarengroup.com | Vicky Hubbard, Resident and Community Liaison Officer on 07827 055 711 or Vicky.Hubbard@mclarengroup.com | Francine Mboglen, Resident Liaison Officer (Taplow) on 07469 291 477 or Francine.Mboglen@mclarengroup.com | | |
| | Michela Williams, Resident Liaison Officer (Dorney) on 07425 420 492 or Michela.Williams@mclarengroup.com | Angela Clark, Resident Liaison Officer (Bray) on 07827 056 696 or Angela.Clark@mclarengroup.com | Salvatore Militello, Resident Liaison Officer (Burnham) on 07824 036 452 or Salvatore.Militello@mclarengroup.com | | |



Next Major Works Meet Ups

Bray, Burnham, Dorney and Taplow Towers Major Works Up-Dates

Next Meeting - Thursday 29 February 2024 at 7pm

Future meetings in 2024 at 7pm:

28 March 30 April 23 June 30 July

26 September 29 October 28 November





Thank you

