

## Statement from Amy Butzki - Resident Liaison Officer at Cabot House

### Dear Residents and Leaseholders,

Welcome to the latest news and updates for **Cabot House**. Please find below the latest updates regarding the reinstatement works and onsite activities scheduled for the week ending **Thursday, 2nd April 2026**. This section will provide regular progress reports, keeping you informed of the works taking place across all blocks, as well as any important notices that may affect residents during the construction period. Our aim is to ensure transparency, maintain open communication, and keep everyone updated on the ongoing improvements to the building.

#### Health & Safety

- All H&S documentation is in place.

#### Design

- Design works are complete

#### Procurement

- Material schedule/tracker has been issued internally
- Purchase orders for materials to be placed from W/C 07.04.2026

#### Production

- Signage for site compound and welfare installed, more signs to be installed as the works progress
- Scaffold erection works commenced and progressing, 20% complete.

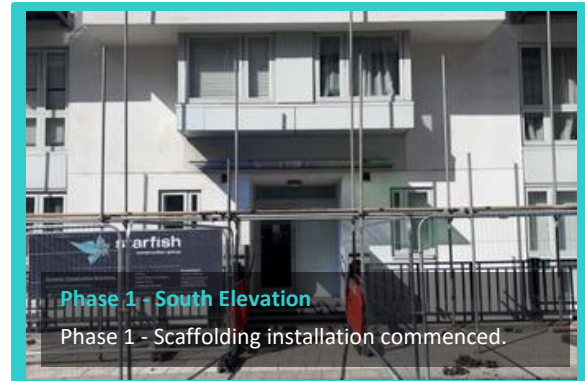
#### Residents Matters

- Starfish have issued out comms to residents W/E 02.04.2026.

#### Planning and Programming

- Scaffold works to continue

Photographic Evidence



As part of our commitment to keeping you informed, please find the latest update for **Cabot House**. These weekly reports will continue to provide regular updates on site activities, planned works, and any relevant notices.

If you have any questions or concerns regarding the ongoing works, please don't hesitate to contact your Resident Liaison Officer, **Amy Butzki** using the details provided below. Your continued cooperation and support are greatly appreciated as we work to deliver these improvements safely and efficiently.

If you have any questions or would like more information, please feel free to get in touch with **Amy Butzki** at [abutzki@starfishltd.com](mailto:abutzki@starfishltd.com) or **07539 011441** — she'll be happy to help!

