



Dear Neighbours,

18 May 2026

Dear Residents and Stakeholders,

There are no significant changes to programmed activities on site. Key works along visible elevations are:

Week commencing Monday 18th May 2026.

1. Façade installation: South Audley Street, Hill Street and Waverton Street.
2. Concrete and screed pumps are not planned to be located in the Waverton Street next week but may return at a later date (TBC). Acoustic barriers will be placed around the pumps. Noise, dust, and vibration monitors located close to this activity have not recorded any exceedances against WCC approved levels.
3. Works to external terraces (South Audley Street) levels 5, 6 and 7 will continue.
4. Roof cladding works continue.
5. Striking (removal) of the scaffold along the South Audley Street elevation continues.
6. Works to refurbish and update the 1 Mayfair site hoarding along the Hill Street elevation continues on Monday 18th May and are scheduled to finish on Thursday 21st May. Although the road has not been closed, traffic calming measures are in place.

Upcoming works:

1. A further trial hole excavation on the South Audley Street elevation will commence on 26th May with completion expected by 29th May.
2. Further breaking out of concrete/tarmac (percussive) in preparation for public realm works along the South Audley Street elevation are being planned and likely to begin June and I will ensure details and timelines are shared with you as soon as they are finalised.

Strict adherence to our Best Practicable Means (BPM) measures will be observed throughout all our works. Please contact Peter Walsh, on **07767 858638** or email peter.walsh@macegroup.com if you have concerns, comments or complaints at any time during these works.

Many thanks and kind regards,

Peter Walsh
Communications Lead

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Key Environmental & Sustainability Update:

Our latest key environmental performance against targets is:

Waste Reduction: 1.93t/100K

Waste Diverted from Landfill: 98.89%

Certified Responsibly Sourced Materials: 100%

NRMM Compliant Plant 100%

CO2 Emissions 118.76 Kg co2/m2

Timber 100% FSC certified