DAILY SITE PROGRESS RECORD

THURSDAY 29 OCTOBER 2026 | London project | FINAL REV 08

01 PROJECT INFORMATION AND SITE CONDITIONS

FIELD	DETAIL
Project	London residential development
Main contractor	Contractor A
Prepared by	CAS
Record / revision	CAS-D-20261029 / Final Revision 08
Reporting period	Thursday 29 October 2026
Working hours	Standard Contractor A assumption: 08:00–16:30, break 12:00–12:30; individual times not verified
Weather / site conditions	London-area observations: approximately 12–16°C, dry with variable cloud and light winds. External weather reference: London observations, 29 October 2026 (NW3 Weather / London forecast). These are area observations, not independently verified site readings; weather-related disruption not confirmed.
Basis of report	User spoken site update, two WhatsApp voice notes attributed to Supervisor A , and twenty dated site photographs.

02 WORKS COMPLETED AND ONGOING

W-001 | Building 2 — First-floor structural steelwork

Contractor A personnel were reported moving long steel members from storage positions near the front of Building 2 to installation positions around the first-floor perimeter, including corner locations, the rear of the building and the area adjacent to the site office. Steel posts were being positioned and erected. A magnetic drill was used to form or alter holes for bolted connections; a 110V angle grinder was used to cut steel members or plates. Supervisor A reported further drilling, plate cutting and localised concrete breakout where posts did not fit the existing arrangement. These are reported installation adjustments; design approval, final bolt specification and inspection status have not been supplied.

W-002 | Building 2 — External brickwork, blockwork and cavity construction

Masonry crew continued external facing brickwork and lightweight blockwork along the first-floor perimeter, including the front elevation towards the main road and formation of openings. The user reported cavity insulation and wall ties being incorporated at designated locations. Exact installed quantities, wall heights, tie spacing and specification checks have not been independently verified. The user reported photographs of cavity insulation being taken for QA records; twenty site photographs are included in Section 10; formal QA approval remains unverified.

W-003 | Building 2 — Material movements and logistics

Worker 03 was reported operating the telehandler to lift and transfer steel members and pallets of bricks and blocks to the first-floor loading and working areas. Materials were positioned for offloading and distribution by the bricklaying team. Insulation was restacked on the first floor. Supervisor A described the movement of heavy steel members from the front towards the rear and subsequent assistance by Worker 01 and Worker 02 .

W-004 | Site office frontage — Temporary protection and housekeeping

Supervisor A reported that Worker 04 and Worker 03 repositioned plywood to cover a gap at the front of the site office, where a lintel was reportedly missing. The bricklaying labourer also continued clearing the Building 2 first-floor working area and loading bays. The missing lintel detail and the extent of temporary protection require confirmation.

03 LABOUR, ATTENDANCE AND PLANT

PERSONNEL (AS REPORTED)	EMPLOYER	ROLE
Worker 04	Contractor A	Traffic marshal / General labourer
Worker 03	Contractor A	Forklift operator / Multi-tradesman
Worker 01	Contractor A	Steelworker / Multi-tradesman
Worker 02	Contractor A	First-fix carpenter
Supervisor A	Contractor A	Site supervisor
Site manager A	Contractor A	Site manager / Project manager
Worker 05	Masonry firm	Bricklayer foreman
Inspector A	H&S adviser	Health & Safety Inspector
Worker 06	Masonry firm	Bricklayer
Worker 07	Masonry firm	Bricklayer
Worker 08	Masonry firm	Bricklayer
Worker 09	Masonry firm	Bricklayer
Worker 10	Masonry firm	Bricklayer
Worker 11	Masonry firm	Bricklayer
TOTAL PERSONNEL RECORDED IN ATTENDANCE TABLE		14 individuals listed; full site headcount and individual attendance times not independently verified.

Named personnel are drawn from supplied site updates, not a verified sign-in register. Individual attendance times and subcontractor headcount were not provided. Plant and equipment reported: telehandler, magnetic drill and 110V angle grinder.

04 DELIVERIES AND MATERIALS

REF	MATERIAL / MOVEMENT	EVIDENCE / STATUS
LOG-001	Steel members moved to first-floor installation areas	Internal movement reported; new delivery not confirmed
LOG-002	Bricks and blocks lifted to first-floor loading bay	Internal movement reported; quantities not supplied

LOG-003	Insulation restacked at Building 2 first floor	Reported; quantity not supplied
LOG-004	Plywood repositioned near site office frontage	Reported temporary protection work

No delivery notes, delivery quantities or supplier details were provided for 29 October. Material movements must not be interpreted as new deliveries.

05 HEALTH AND SAFETY

Activities reported included telehandler lifting, steel handling, drilling, grinding, local concrete breakout and elevated masonry work. No inspection, permit, lifting-plan verification, induction, toolbox talk, accident or near-miss record was supplied. This is not confirmation that such checks or events did not occur.

06 QUALITY ASSURANCE AND INSPECTIONS

The user reported that cavity insulation and wall ties were installed in intended positions and that photographs were taken for QA evidence. Supervisor A reported modifications to steel post connection holes, plates and adjoining concrete. No engineer approval, dimensional check, bolt inspection, cavity inspection or sign-off was supplied. QA status remains unconfirmed pending supporting records.

07 CHANGES, DELAYS AND CONSTRAINTS

Steel post fitting difficulties and a missing lintel near the site office were reported. Local drilling, cutting and breakout were undertaken in response to the steelwork fit issue. The nature of any design change, cause, responsibility, time effect and programme impact have not been confirmed. No lost-time duration has been supplied.

08 VISITORS, MEETINGS AND DECISIONS

No visitor attendance, meeting, instruction or formal decision was provided for 29 October.

09 OUTSTANDING ACTIONS AND NEXT WORKING DAY

REF	ACTION / INFORMATION REQUIRED	OWNER / DUE
A-001	Confirm steel post positions, amended hole/plate details and engineer acceptance where required	Not assigned / not supplied
A-002	Confirm missing lintel detail and status of temporary protection near the site office	Not assigned / not supplied
A-003	Obtain steel connection and cavity construction QA records where available	Not assigned / not supplied
A-004	Confirm attendance, material quantities and any relevant plant/lifting records	Not assigned / not supplied
A-005	Photographs supplied for 29 October	Completed — photographs attached

	inserted and individually captioned	

10 PHOTOGRAPHIC EVIDENCE

Twenty photographs supplied for 29 October 2026 are included below as P01–P20. Captions describe visible evidence only; photographic evidence does not itself establish inspection or approval.

	
P01 | Operatives manually handling a structural steel member at Building 2.	**P02** | Contractor A operatives installing a vertical steel member following local breakout of the precast slab to accommodate the connection. The work was reported as being undertaken to suit the specified steel arrangement; drawing compliance remains subject to verification.



P03 | Close-up of a drilled steel member and operative carrying out fitting work.



P04 | Telehandler adjacent to scaffold and steel members at Building 2.



P05 | Insulation materials lifted and transferred to the first-floor level of Building 2, ready for distribution to the relevant masonry work areas.



P06 | Operatives relocating steel members from the designated steel storage area on the first floor of Building 2 to their intended installation positions. Steel members were being distributed in preparation for subsequent fitting and

	fixing.

	
P07 | Local breakout of the precast floor at the first-floor level to accommodate the connection of steel members with the supporting steelwork at ground-floor level. Final connection details and approval were not independently verified.	**P08** | Telehandler transferring a pallet of masonry blocks at first-floor level. Masonry materials are being positioned for ongoing first-floor works.



P09 | Brickwork work area, scaffold access and materials on the first-floor slab. Materials and access arrangements are visible within the active work area.



P10 | Temporary barrier positioned near a floor opening and masonry work area. Temporary protection is visible adjacent to the work zone.



P11 | Masonry operatives working at first-floor level. The image records masonry activity in progress.



P12 | Operatives working adjacent to site cabins and temporary edge protection. The image records activity in the area of the site office.



P13 | First-floor blockwork, insulation and masonry materials in progress. The photograph shows the developing wall arrangement and materials.



P14 | First-floor scaffold and masonry work area viewed across the site. The photograph records the working area and scaffold arrangement.



P15 | Steel post base and adjacent floor opening at the corner of Building 2, first-floor level, with temporary protection visible around the working area.



P16 | Masonry work in progress with operatives on the first-floor slab. Masonry construction remains in progress in the photographed area.



P17 | Operatives laying masonry units and aligning the wall. The photograph records ongoing setting-out and laying activity.



P18 | Telehandler lifting a structural steel member using a suspended lifting arrangement, with Supervisor A (Alias A) reported as supervising the activity for health and safety purposes. The photograph does not establish formal lifting-plan approval.



P19 | Brick facing, blockwork and insulation visible along the first-floor perimeter. The photograph records the developing external wall construction.



P20 | Detail of brick facing, cavity insulation and blockwork under construction. The photograph provides a closer view of the cavity wall build-up.

RC RECORD CLOSE-OUT AND VERIFICATION

Daily record summary: Building 2 first-floor steelwork positioning and adjustment, continued masonry and cavity works, material movements, temporary protection and housekeeping were reported. Technical approvals and supporting evidence remain to be confirmed.

RECORD CONTROL	DETAIL
Evidence reviewed	User spoken progress update and two Supervisor A voice notes supplied for 29 October 2026.
Outstanding items	A-001 to A-005; formal QA records and exact attendance remain outstanding.
Weekly reporting handover	Carry W-001 to W-004, LOG-001 to LOG-004 and A-001 to A-005 into weekly consolidation, subject to verification.
Prepared by	CAS
Reviewed by	CAS author — review pending; no approval represented.
Issue status	**FINAL REV 08 · management review pending.**
Evidence limitations	Based on reported activities; no independent site inspection, drawing approval or verified QA sign-off evidenced.

END OF DAILY SITE PROGRESS RECORD