WEEKLY SITE PROGRESS REPORT

WEEK COMMENCING MONDAY 26 OCTOBER 2026 | WEEK ENDING FRIDAY 30 OCTOBER 2026

01 PROJECT INFORMATION AND REPORT CONTROL

FIELD	DETAIL
Project	London residential development
Main contractor	Contractor A
Prepared by	CAS author
Reviewed by	
Report reference	CAS-WR-20261026 / FINAL REVISION 09
Reporting basis	Five daily reports, 26–30 October 2026; daily photo evidence
Issue status	Final report issued for management review — not an approved progress certificate

WEEKLY PROGRESS OVERVIEW | WEEK ENDING 30 OCTOBER 2026

PROGRESS • Building 2 first-floor masonry and structural steel installation progressed. Building 1 weather protection and access preparations recorded.

ATTENDANCE • Contractor A 5 days / 27 named attendance-days; Masonry firm 2 days / 14; Scaffold firm 1 day / 1; H&S adviser H&S inspection 1 day / 1.

PRIORITY RISKS • Steel connections and modifications require engineering/QA verification; office-front lintel and staircase details remain unresolved in the supplied records.

DECISIONS REQUIRED • Obtain approved programme, confirm connection details and required inspections; agree named action owners and due dates.

NEXT WEEK • Verify planned access walkway, confirm steel and masonry follow-on sequence; work dates and resource commitments not supplied.

PROGRAMME • Not independently assessed: approved current programme unavailable.

DECISION LOG • Named owners, deadlines and formal approvals have not been supplied. Management assignment required before actions can be closed.

02 EXECUTIVE WEEKLY SUMMARY

Weekly progress is summarised by building and workstream below. Photographic evidence is provided by reporting day.

03 DAILY COVERAGE AND REPORTING SCOPE

DAY	DATE	COVERAGE
Mon	26 Oct	Daily report and P01–P06
Tue	27 Oct	Daily report and P01–P10
Wed	28 Oct	Daily report and P01–P14
Thu	29 Oct	Daily report and P01–P20

Fri	30 Oct	Daily report and P01–P25

Daily reports dated 26–30 October were reviewed. This weekly report is FINAL REVISION 09; source daily reports are retained separately.

04 PROGRESS BY BUILDING AND WORKSTREAM

AREA / PACKAGE	WEEKLY PROGRESSION AND STATUS	EVIDENCE
B2 first floor — masonry	Mon lightweight blockwork ongoing; Tue perimeter, neighbour-facing and skip-side work advanced; Wed–Fri facing brickwork, window openings, cavity insulation, wall ties and DPC progressed. Friday report states internal blockwork complete in the photographed area only.	26–30 Oct; photos throughout
B2 first floor — steel / windposts	Tue windposts, resin-fixed threaded bars and corner posts reported; Wed steel raised, erected and bolts tightened; Thu–Fri further post installation, drilling, plate adjustments and local breakout. Steel positioned near precast slab corners. Final engineering/QA acceptance not supplied.	27–30 Oct
B2 — precast / services	Tue 18 mm plywood placed over service openings; Wed material reported placed between precast planks (mix and extent unconfirmed); Friday steel/precast interfaces photographed.	27–30 Oct
B1 — weather protection / membrane	Mon temporary canopy erected to enable wet-weather work; Wed membrane work at front slab section reported complete; Fri pallets and steel moved, scaffold access prepared for proposed walkway.	26, 28, 30 Oct
Staircase and setting-out	Friday staircase setting-out and supporting blockwork reported; measured details and approval not supplied.	30 Oct
Site logistics and housekeeping	Telehandler distribution of bricks, blocks, insulation and steel; scaffold towers, skip movements, access clearance, pallets collected and materials stacked.	26–30 Oct

WEEK-ON-WEEK PROGRESS CONTROL

WORKSTREAM	PREVIOUS WEEK	CURRENT WEEK — EVIDENCED	CHANGE / NEXT CHECK
B2 masonry	Previous-week verified baseline not supplied	Facing brickwork, lightweight blockwork, insulation, DPC and openings progressed	Change not quantified; verify remaining extent
B2 steel	Previous-week verified baseline not supplied	Windposts, structural members, drilling and local adjustments reported	Confirm as-built position, fixings and approvals
B1 weather protection	Previous-week verified	Temporary canopy and front	Verify inspections and

	baseline not supplied	slab membrane activities recorded	weatherproofing status
Access / temporary works	Previous-week verified baseline not supplied	Scaffold access and proposed walkway preparation reported	Verify walkway completion and safety checks

05 PROGRAMME POSITION AND NEXT-WEEK OUTLOOK

Programme position not independently assessed — approved current programme not available in the reviewed sources. No planned-versus-actual variance, float, critical-path impact or completion forecast can be substantiated.

Reported intention at Friday close: a walkway was planned for the following day, but completion is not evidenced. Continuing masonry, steel connection verification, access arrangements and precast interface checks are plausible dependencies, not confirmed next-week commitments. Site management should confirm sequencing, responsible trades and dates.

06 LABOUR, PLANT AND DELIVERIES

CATEGORY	REPORTED POSITION / LIMITATION
Labour	Contractor breakdown follows. Contractor A workforce named on all five days (27 named attendance-days); Masonry firm individually named on Thursday and Friday (14 named attendance-days). Figures are based on named entries, not independently verified timesheets, total headcounts or paid days.
Plant	Telehandler used for masonry, steel and equipment handling; magnetic drill and 110 V grinder used for steelwork. Genie lift transferred to B2 first floor and later reported off-hired on Friday.
Materials received	Mon DPC and masonry accessories; Tue Jewson blocks and insulation (six pallets mentioned, unconfirmed); Wed ballast and scaffold towers, with Type 1 referenced; Fri Lords sand and ballast reported. Delivery notes/quantities remain incomplete.
Internal movements	Bricks, blocks, insulation, steel, sand and ballast moved to workfaces; internal transfers are not counted as new deliveries.

CONTRACTOR / ROLE	DAYS RECORDED	NAMED ATTENDANCE-DAYS	EVIDENCE / LIMITATION
Contractor A	5	27	26–30 Oct; daily breakdown 6 / 5 / 5 / 6 / 5; excludes Visitor A meeting visit
Masonry firm	2	14	29 Oct: 7; 30 Oct: 7. Individually named attendance only
Scaffold firm	1	1	30 Oct: Scaffolder A , scaffolder
H&S adviser — H&S Inspection	1	1	29 Oct: Inspector A , H&S inspector; excluded from operative labour totals

07 SAFETY, QUALITY AND WEATHER

Weather: wet conditions on Monday and wind/adverse weather on Tuesday prompted canopy and membrane adjustments. Later daily reports include variable cloud and brighter periods. No independently verified full-week site readings or lost hours are established.

Safety: elevated work, telehandler lifts, steel handling, grinding/drilling, temporary access and edge barriers were reported or photographed. No complete set of toolbox talks, permits, inspections, incident logs or lifting records was supplied for weekly verification; absence of evidence is not evidence that checks did not occur. H&S adviser is the designated health and safety inspection contractor in this reporting format; Inspector A is recorded as its inspector on Thursday 29 October. No inspection findings were provided.

Quality: photographs record DPC, cavity insulation, wall ties, steel positioning, bolt work and membrane activities. Steel connection modifications, resin fixings, precast joint infill, stair supports and masonry details require confirmation against approved drawings and inspection records. No formal QA or Building Control approval is inferred from photographs.

08 CONSTRAINTS, RISKS AND DECISIONS

ISSUE	CHRONOLOGY / CURRENT POSITION	REQUIRED FOLLOW-UP
Weather protection	26–27 Oct wet/windy conditions; canopy adjusted. No quantified delay.	Confirm any actual lost hours if recorded.
Steel fit / connections	28 Oct additional plates identified; 29–30 Oct drilling, cutting and local breakout reported.	Verify design approval, fixings and engineer acceptance.
Site-office lintel	29 Oct missing lintel/gap reported; plywood temporarily positioned.	Confirm detail, installation and safe temporary arrangement.
Precast and staircase	Joint infill material and staircase support details not evidenced as approved.	Obtain specification, inspections and drawings.

09 CONSOLIDATED OUTSTANDING ACTION REGISTER

QUALITY VERIFICATION REGISTER

Work package	Evidence recorded	Verification / action
B2 masonry / DPC	DPC, ties, insulation and wall progress photographed	Confirm inspections, continuity and sign-off; not evidenced
B2 steel / fixings	Steel erection, plate adjustments and drilling recorded	Check drawings, bolts/resin fixings and engineer acceptance
B1 membrane	Front slab membrane work reported	Check applicable inspection and completion records
Precast / staircase	Joint fill and staircase setting-out described	Confirm specification, supporting details and approvals

NEXT-WEEK LOOKAHEAD — PROPOSED / UNCONFIRMED

Activity / area	Dependency	Owner / target
B2 steel connections / inspection	Engineering details and QA evidence	Not confirmed / not provided
B2 masonry continuation	Steel interfaces, access, materials	Not confirmed / not provided
B1 access walkway	Temporary works and safe access	Not confirmed / not provided

	checks	
Outstanding QA and deliveries	Inspection and ticket records	Not confirmed / not provided

REF	ACTION	STATUS
WA-01	Obtain current approved programme and confirm workface milestones / next-week sequence.	OPEN | Owner: not confirmed | Due: not provided
WA-02	Confirm steel positions, revised holes/plates, bolts, resin fixings and engineer/QA sign-off.	OPEN | Owner: not confirmed | Due: not provided
WA-03	Verify DPC, wall ties, insulation and actual masonry completion extent.	OPEN | Owner: not confirmed | Due: not provided
WA-04	Confirm precast plank joint-fill material, extent and inspection record.	OPEN | Owner: not confirmed | Due: not provided
WA-05	Resolve office-front lintel/temporary cover and staircase support details.	OPEN | Owner: not confirmed | Due: not provided
WA-06	Reconcile supplier delivery notes, quantities, scaffold towers and skip tickets.	OPEN | Owner: not confirmed | Due: not provided
WA-07	Verify attendance hours and recover meeting/visitor actions, if any.	OPEN | Owner: not confirmed | Due: not provided
WA-08	Confirm walkway completion and access/temporary works checks.	PLANNED / NOT VERIFIED | Owner: not confirmed | Due: not provided

10 PHOTOGRAPHIC EVIDENCE — REPRESENTATIVE DAILY RECORDS

Labour calculation note: a named attendance-day is one individual named on one date; it is not an eight-hour shift, verified timesheet, or paid day. The same person may contribute on multiple dates. Visitor/inspector records are separately classified. Scaffold firm *is included where named (30 October). Unnamed bricklaying teams are excluded from the requested contractor summary; this does not establish that they were absent.*

Photographs below are reproduced from the corresponding dated daily PDF reports. Their source P-number and date are retained. These are progress records, not independent inspection or compliance sign-offs.

26 OCTOBER 2026 | DAILY PHOTOGRAPHIC EVIDENCE



P01 | Telehandler and palletised masonry materials beside scaffold during wet conditions; material movement and banking activity recorded.



P03 | Partially built lightweight blockwork and timber supports; exact workface location not independently confirmed.



P05 | Telehandler positioning palletised masonry units near the scaffold work area for distribution to the workface.



P04 | Internal blockwork in progress with materials and an operative visible; exact location requires confirmation.

27 OCTOBER 2026 | DAILY PHOTOGRAPHIC EVIDENCE



P02 | Facing brickwork advancing above first-floor level beneath temporary weather protection.



P07 | Palletised lightweight blocks mechanically delivered to Building 2 first-floor level.

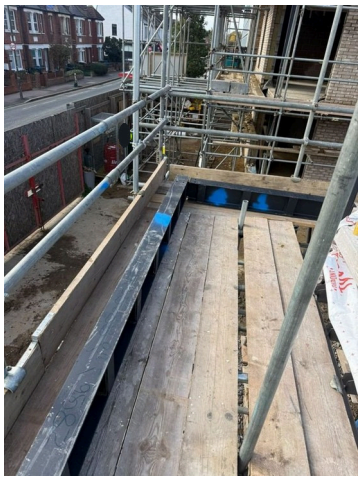


P01 | Continued external brickwork beneath the temporary canopy erected for weather protection.



P08 | External facing brickwork progressing towards second-floor level before subsequent precast works.

28 OCTOBER 2026 | DAILY PHOTOGRAPHIC EVIDENCE



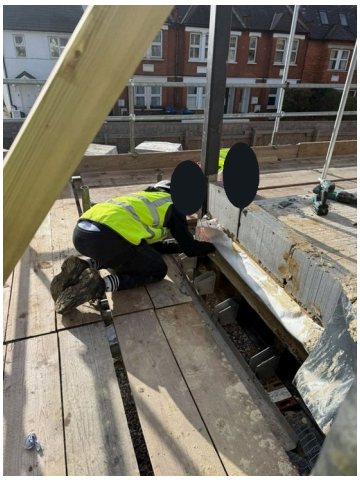
P01 | Steel members on scaffold marked for additional plates; final modifications and installation status require verification.



P07 | Vertical steel member installation in progress at the elevated work area; connections not verified as approved.



P03 | Building 2 first-floor masonry showing DPC, blockwork, facing brickwork and nearby insulation materials.



P06 | Operatives positioning a vertical steel member beside the slab edge; final connection and inspection unconfirmed.

29 OCTOBER 2026 | DAILY PHOTOGRAPHIC EVIDENCE



P06 | Steel members moved from first-floor storage towards installation positions in Building 2.



P08 | Telehandler positioning palletised masonry blocks at first-floor level for ongoing work.



P17 | Masonry units being laid and aligned; wall construction in progress.



P01 | Operatives manually handling a structural steel member at Building 2.

30 OCTOBER 2026 | DAILY PHOTOGRAPHIC EVIDENCE



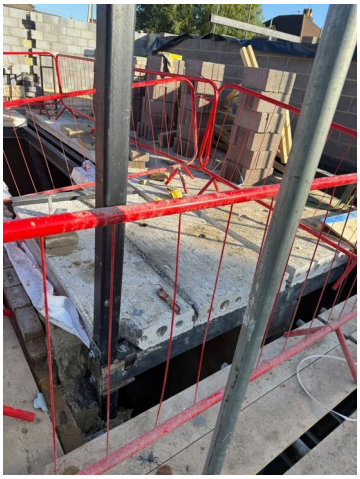
P04 | Building 2 first-floor structural steel positioned for installation; final alignment and fixing not verified.



P02 | Delivery docket photographed; quantities and particulars require checking against the original.



P10 | Plant and stacked blocks near the site office; ballast delivery recorded.



P20 | Steel installation progressed with temporary barriers at exposed edges; adequacy of protection not independently verified.

11 EVIDENCE, REVIEW AND RECORD CLOSE-OUT

CONTROL	DETAIL
Evidence scope	Selected original daily photographs above; full photo sets remain in daily PDF records.
Unverified	Approved programme, full labour hours, delivery quantities, QA approvals, precise weather downtime, certain photo workface details.
Prepared by	CAS author
Reviewed by	
Issue status	FINAL REVISION 09 — MANAGEMENT REVIEW PENDING; NOT CLIENT-APPROVED