PROJECT PROGRESS / 15 OCTOBER 2026

Construction progress report

FROM SITE CLEARANCE TO SUBSTRUCTURE



12 DAYS

Reported execution period

Real site photography | 26-image record

Prepared for Multivate Construction | Progress record v1.0

Project name and site location: awaiting confirmation

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Progress at a glance

Multivate reports that the works progressed from site clearance to substructure within 12 days. The supplied photographs document the transition from a vegetated site to marked-out works, excavated trenches, concrete activities and foundation masonry.

Recorded milestone

Site clearance to substructure: 12 days, as reported by Multivate. Start and finish dates, and whether these are calendar or working days, were not supplied.

Visible work

Site preparation; material mobilisation; setting-out lines; manual excavation; concrete preparation and placement; brickwork within foundation trenches.

Materials reported

Cement purchased at N. Richards, Masvingo; quarry sourced at Madhomore; bricks purchased at Jadecon, Masvingo. Multivate reports 10,840 bricks used for the substructure.

Current evidence boundary

Foundation masonry is visible. These photographs do not establish completion of the entire ground-floor build-up, inspection acceptance, concrete strength, concealed reinforcement or compliance with drawings.

Reading this report: photo sections are grouped by construction stage, not assigned to individual days. Capture dates and exact daily sequencing have not been confirmed. Source files are identified beneath each photograph. Repeated views are retained for completeness.

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Materials used & sourcing

Final quantities supplied by Multivate on 15 October 2026.

MATERIAL	REPORTED USAGE	SOURCE / NOTE
Pit sand	13 cubic metres	Source not supplied
Bricks	10,840 bricks	Jadecon, Masvingo
Brickforce	230 x 14	As supplied; units not specified
Brickforce	115 x 7	As supplied; units not specified
River sand	22 cubic metres	Source not supplied
Quarry stones	26 cubic metres	Madhomore
Water	7,000 litres	Source not supplied
Cement	Quantity not supplied	N. Richards, Masvingo

Record notes

The final figure of 10,840 bricks supersedes the earlier reported estimate of 10,000. Quantities are recorded as material used, as stated by Multivate, rather than independently measured totals.

Brickforce entries are preserved as supplied: 230 x 14 and 115 x 7. Confirm the width units and whether 14 and 7 refer to rolls or another quantity unit before using these entries for procurement or costing.

Supplier invoices, delivery dates, cement quantity, unit costs and remaining stock were not supplied. No financial total has therefore been calculated.

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01 / Site preparation



Vegetation and existing ground conditions.

Source: 1000001812.jpg



Personnel on the site during the preparation phase.

Source: 1000001815.jpg



Additional view of existing vegetation.

Source: 1000002004.jpg



Cleared working area with vegetation at the perimeter.

Source: 1000001827.jpg

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02 / Mobilisation & layout



Vehicle and materials at the site.

Source: 1000001818.jpg



Material handling beside the delivery vehicle.

Source: 1000001822.jpg



Additional view of mobilisation activity.

Source: 1000002017.jpg



White setting-out lines outlining the works.

Source: 1000001844.jpg

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03 / Excavation works



View of the prepared working area.

Source: 1000001831.jpg



Manual excavation along marked lines.

Source: 1000001848.jpg



Workers carrying out ground excavation.

Source: 1000002019.jpg



Excavated trenches and adjacent spoil.

Source: 1000001856.jpg

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04 / Trenches & concrete preparation



Close view of an excavated trench.

Source: 1000001859.jpg



Trench profile and adjacent excavated material.

Source: 1000001864.jpg



Manual concrete preparation activity.

Source: 1000001867.jpg



Aggregate and cementitious material during preparation.

Source: 1000002018.jpg

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05 / Concrete & masonry preparation



Additional view of concrete preparation.

Source: 1000001879.jpg



Wet concrete in a wheelbarrow.

Source: 1000001870.jpg



Concrete along a trench with bricks staged nearby.

Source: 1000001882.jpg



Concrete placement visible along the trench line.

Source: 1000001891.jpg

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06 / Foundation brickwork



Prepared trench base and staged masonry units.

Source: 1000001899.jpg



Bricklaying within a foundation trench.

Source: 1000001888.jpg



Additional view of foundation bricklaying.

Source: 1000001905.jpg



Close view of the masonry work in progress.

Source: 1000002034.jpg

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07 / Recorded substructure stage



Raised courses of foundation masonry.

Source: 1000001894.jpg



Wider site view showing foundation wall lines.

Source: 1000002029.jpg

Latest stage represented in this photo set: foundation masonry. Extent of completion and readiness for the next stage should be confirmed by the site supervisor against the approved project scope.

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Next-stage actions & reporting

Confirm the project record

Add the project name, exact site location, client reference, start date and milestone date. The updated material usage record is included in this report.

Supervisor review

Record completed quantities and the current stage against the approved drawings. Attach applicable inspection records before subsequent work covers the foundations.

Confirm the remaining substructure scope

Have the site supervisor identify outstanding work and the approved sequence for fill, services, floor preparation and slab-related activities, where applicable. These items are not recorded as completed here.

Continue the visual record

Capture dated wide views from consistent positions, detail photographs of work before concealment, and a brief weekly site summary. Keep originals alongside the report.

Reconcile materials and programme

Update material deliveries, consumption, remaining stock and costs. Note actual progress, delays and the next agreed milestone without assigning unverified completion percentages.

Prepared from client-supplied information and site photographs.

This is a photographic progress record, not an engineering inspection certificate or a completion certificate. Site photographs are reproduced without generative alteration at their supplied resolution (1152 x 1536 pixels).

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