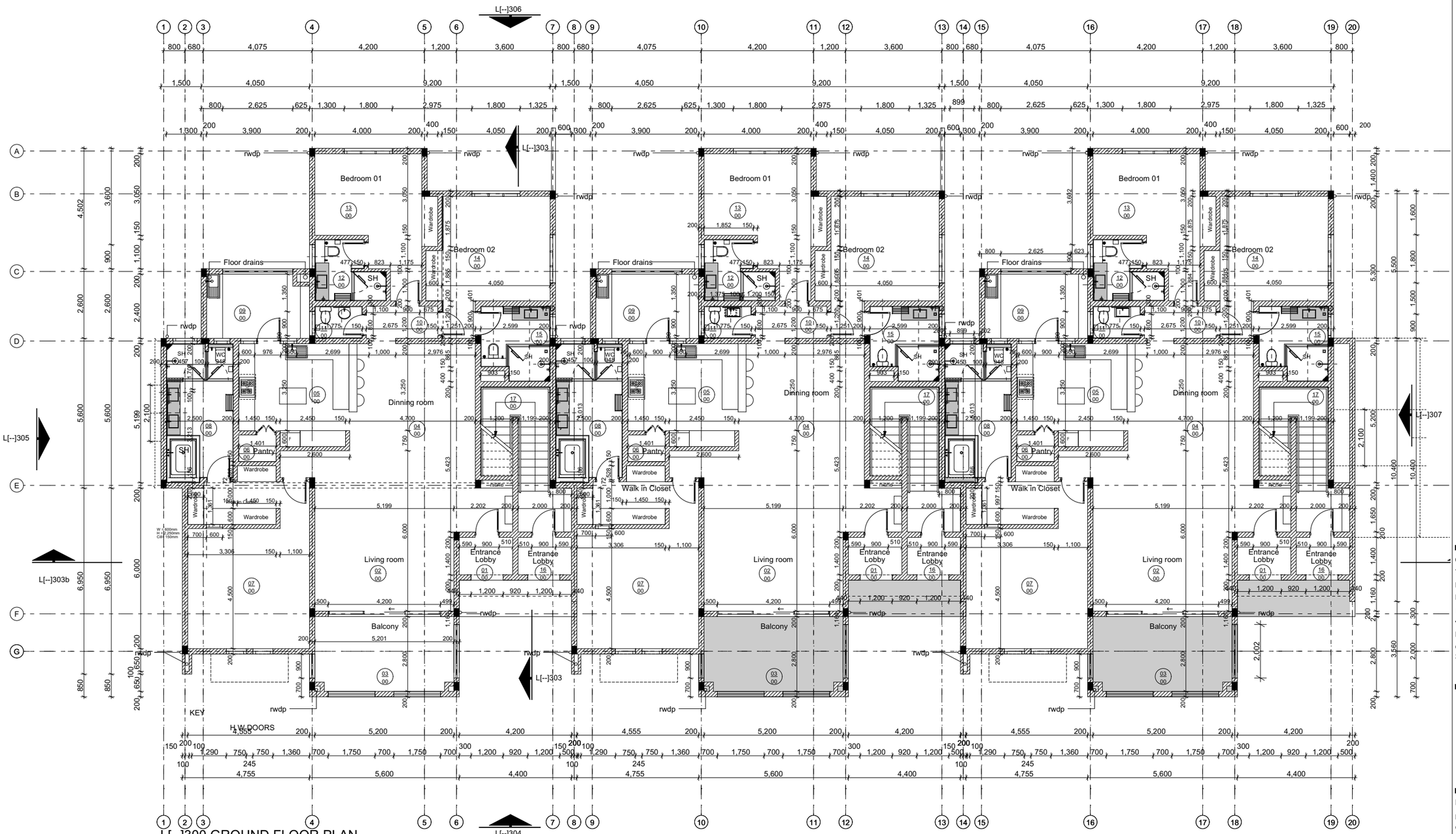

L[--]300 GROUND FLOOR PLAN

Scale 1:150

NOTES

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2. Do not scale off this drawing
3. All levels and dimensions to be checked on site before any building work commences
4. Any discrepancies to be reported to the office of the consultant
5. All work to be strictly in accordance to with the standard specifications and notes
6. This drawing is to be read in conjunction with specifications and all other relevant drawings
7. Walls below 200mm thick to be reinforced with hoop iron at every alternate course
8. Depth of foundations to be decided on site
9. pv denotes permanent air vents over doors and windows as shown on drawings
10. A single layer of 3-ply bituminous felt to be provided between masonry and r.c. work
11. Drain pipes passing under tarmac, driveways, and buildings to be encased in 150mm thick concrete sorround
12. All reinforced concrete work to Structural Engineer's drawings
13. All sanitary works to the entire satisfaction of MoH
14. All roads, storm water drainage and foul sewerage to Civil Engineer's drawings

RevID	ChID	Change Name	Date

Client

TIMOTHY MASEMBE KANYEREZI & WILLIAM BYARUHANGA & STEPHEN MOSHA

P.O.BOX 7166, KAMPALA

Job Title

PROPOSED RESIDENTIAL DEVELOPMENT ON BLOCK 248, PLOT 344,347,348,349,350,619,804,805,1161. KAUKU

SYMBION

STUDIO HOUSE, PLOT 5 BADALI RISE.
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Project status & Sheet Name

PRODUCTION DRAWINGS
GROUND FLOOR PLAN

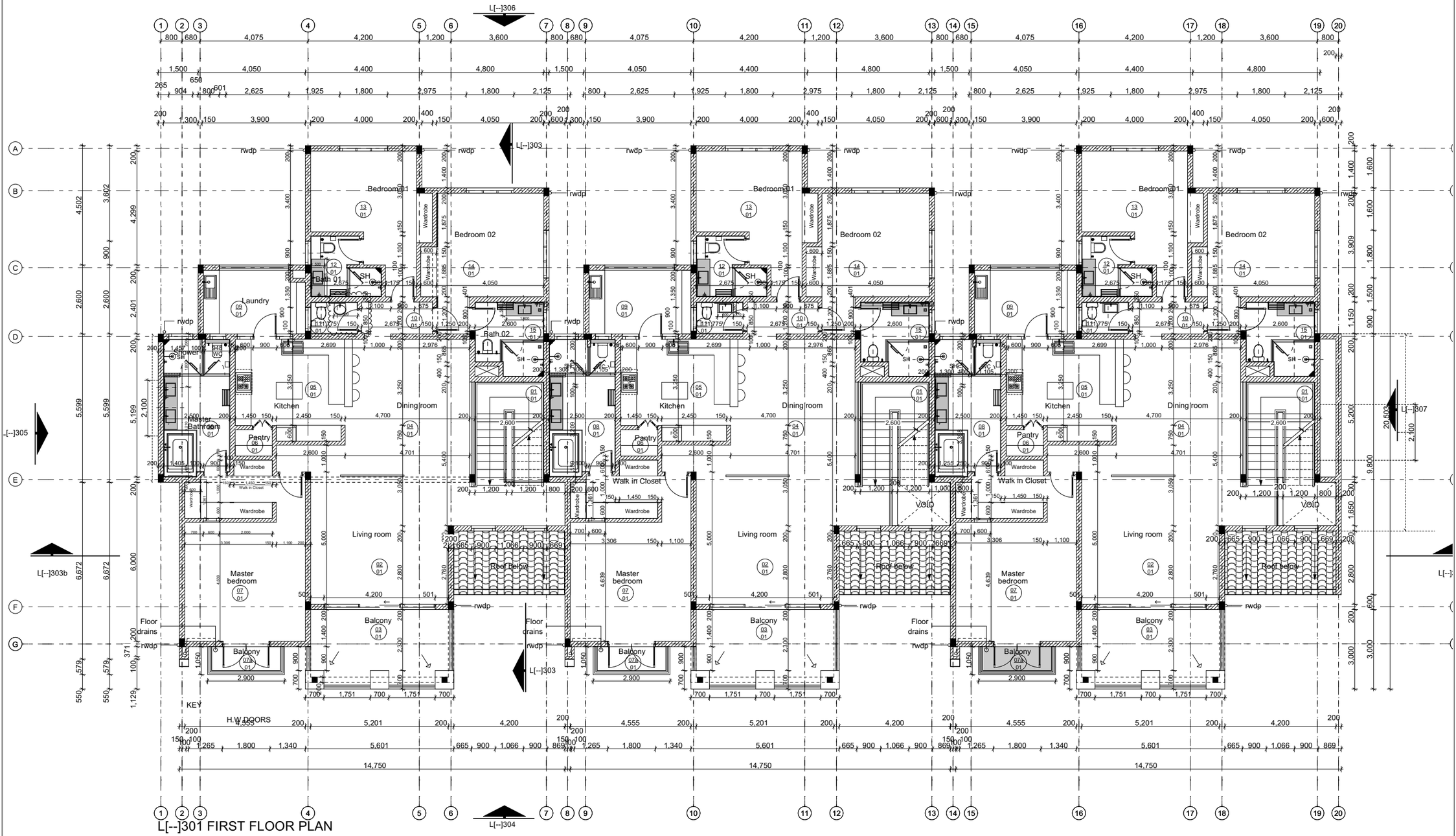
Drawn by M H H	Checked by PM
Issue Date 17/02/2026	Scale 1:150 @ A3
Revision	Drawing No. L[--]300

Job Number

SU.18.540

File Path

BIM Server: APPSERVER - BIM Server 21/501-545/SU.18.540 300 Series Town Hses-Kauku Gated community



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RevID	ChID	Change Name	Date

Client

TIMOTHY MASEMBE KANYEREZI & WILLIAM BYARUHANGA & STEPHEN MOSHA
P.O.BOX 7166, KAMPALA

Job Title

PROPOSED RESIDENTIAL DEVELOPMENT
ON BLOCK 248, PLOT
344,347,348,349,350,619,804,805,1161. KAUKU

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Project status & Sheet Name

PRODUCTION DRAWINGS
FIRST FLOOR LAYOUT

Drawn by M H H	Checked by PM
Issue Date 17/02/2026	Scale 1:150 @ A3
Revision	Drawing No. L[--]301

Job Number

SU.18.540

File Path

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