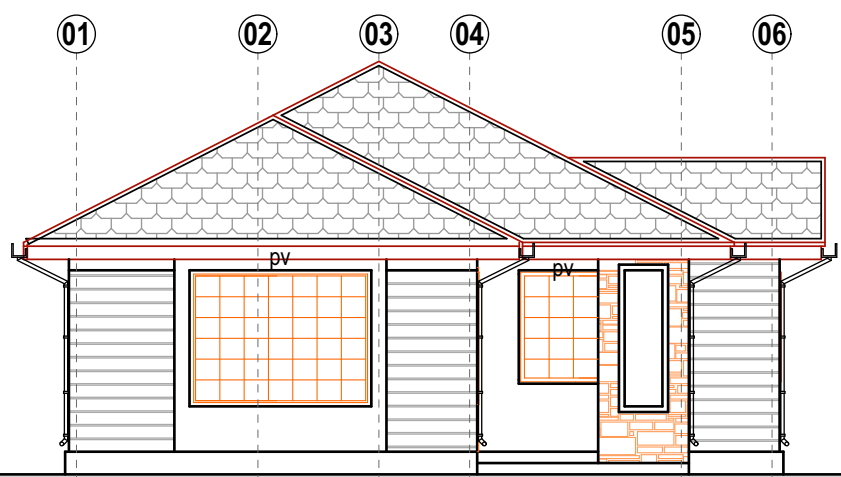
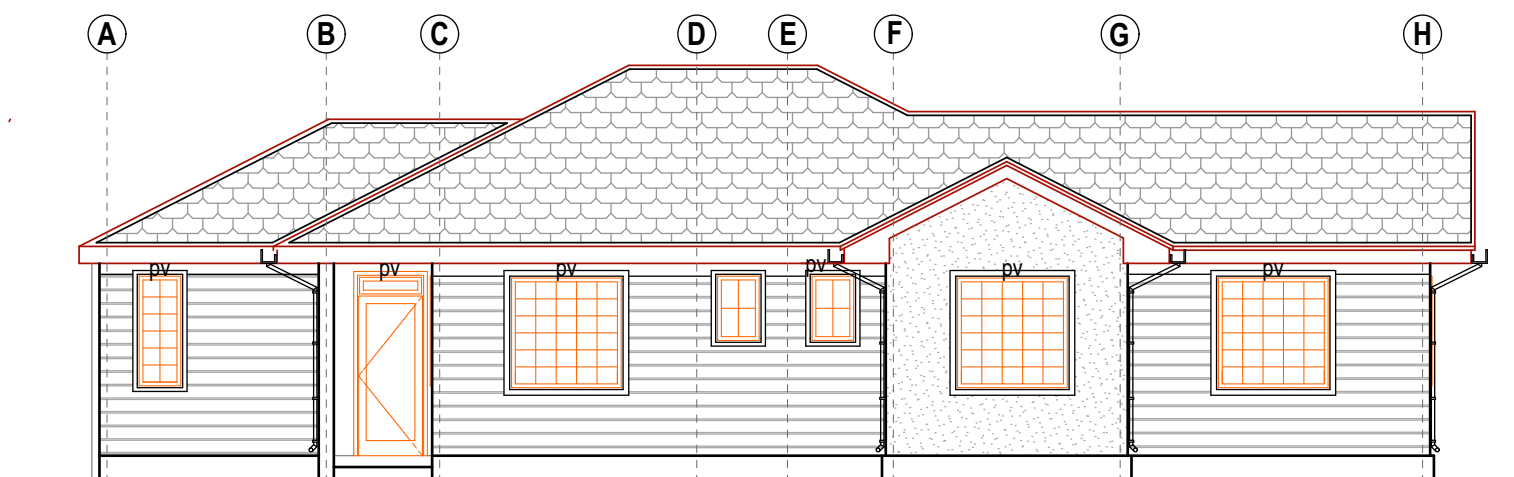
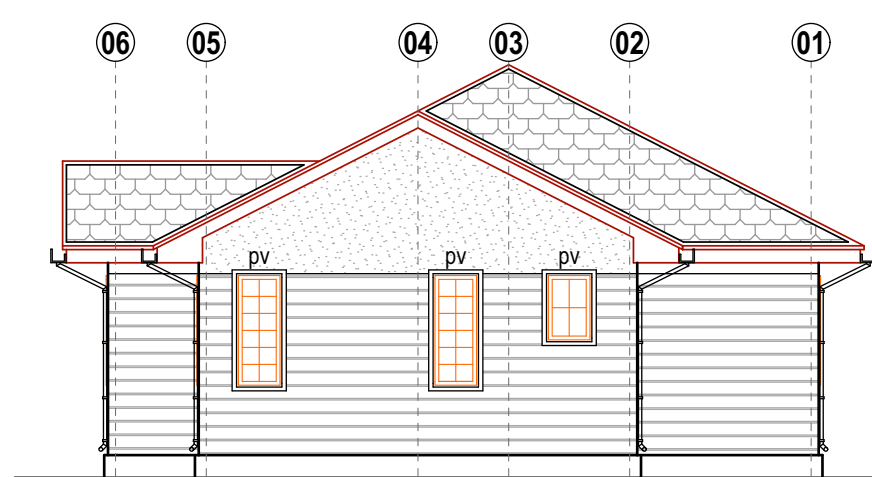




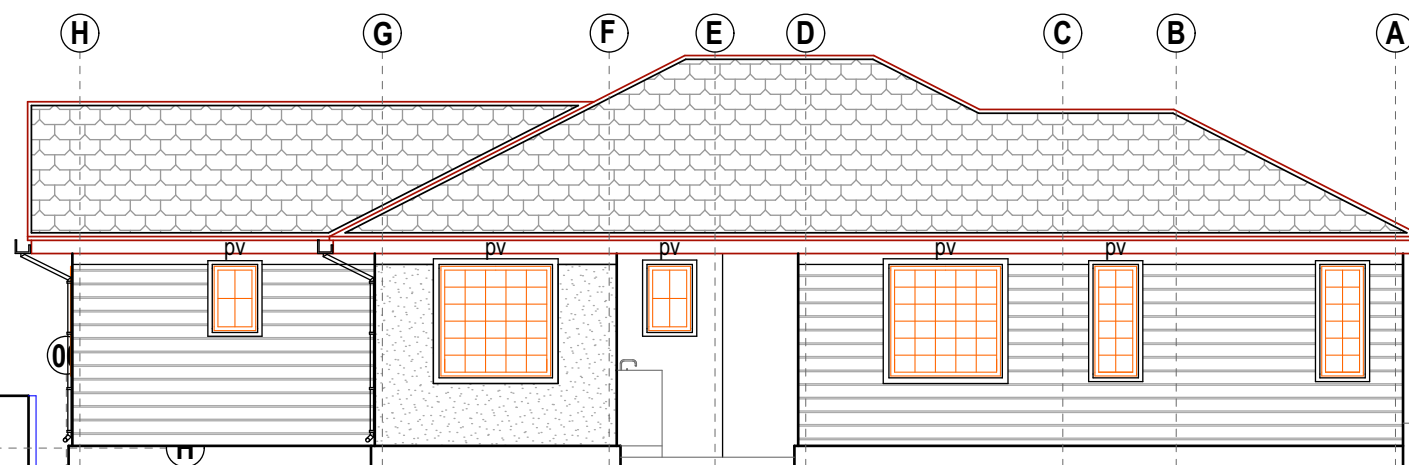
ELEVATION L[--]05



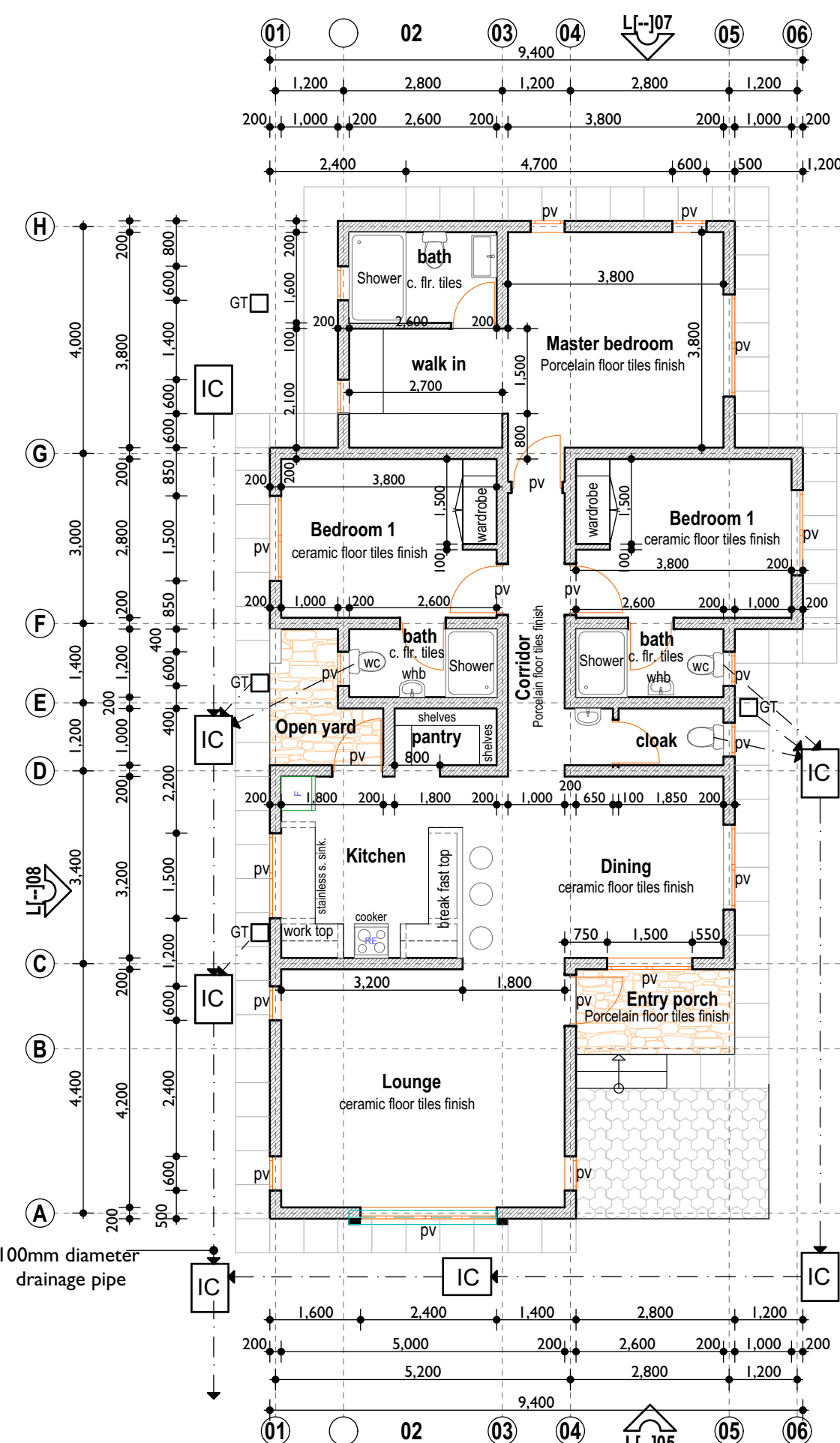
ELEVATION L[--]06



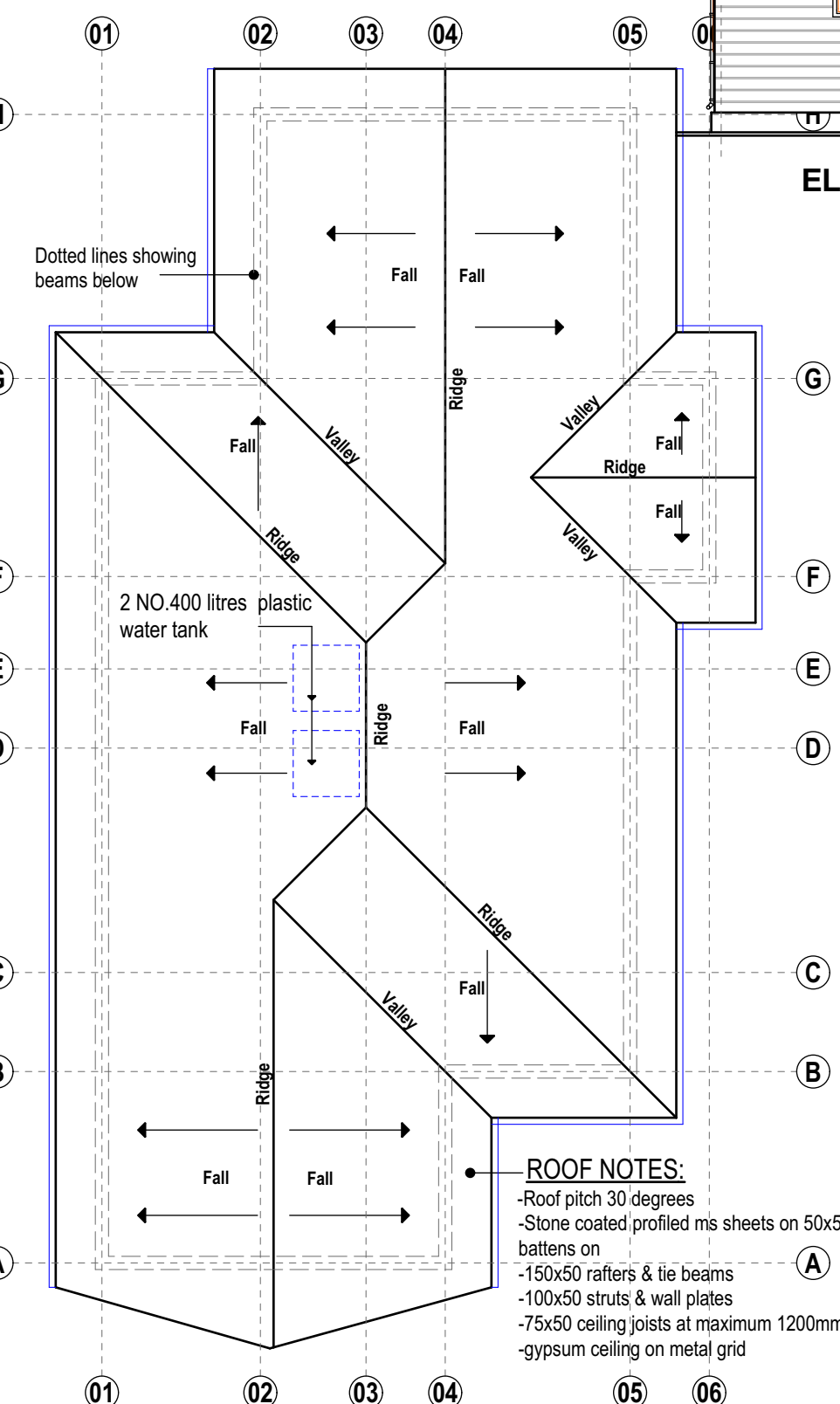
ELEVATION L[--]07



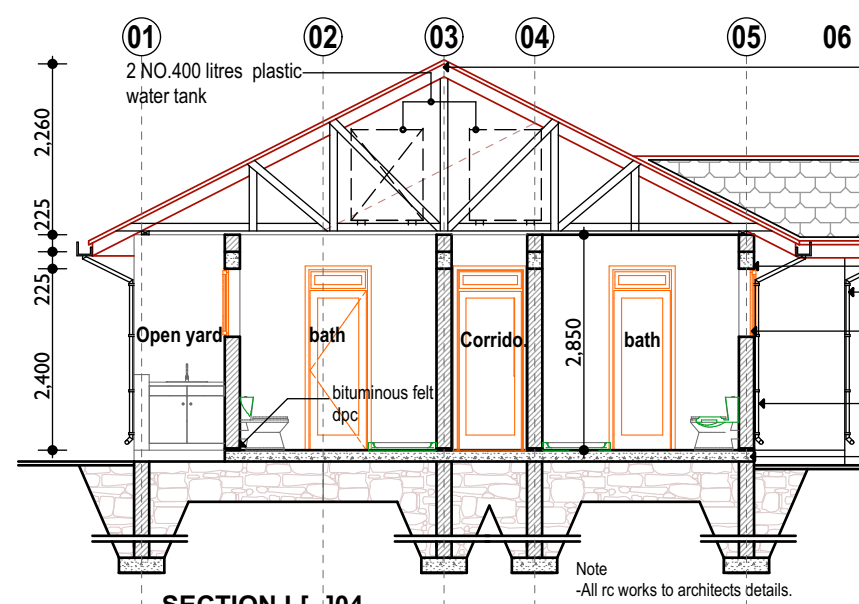
ELEVATION L[--]08



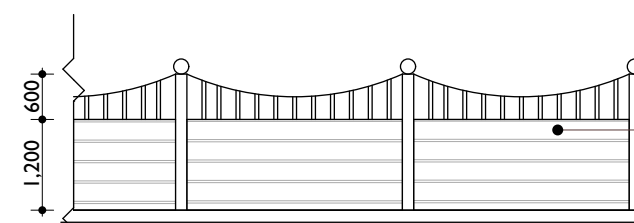
GROUND FLOOR PLAN L[--]02



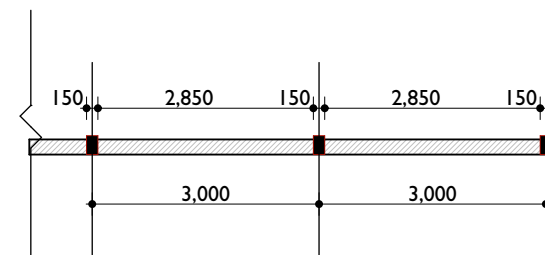
GROUND FLOOR PLAN L[--]03



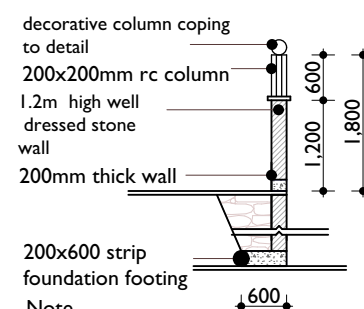
SECTION L[--]04



BOUNDARY WALL PART ELEVATION



BOUNDARY WALL PART PLAN



BOUNDARY SECTION

NOTES

- This drawing is protected under the copyright Act. & cannot be used or reproduced in part or in whole without authors consent.
- All dimensions to be checked on site. Written dimension rules over scaled dimension. Any discrepancy in dimensions to be reported to Architect before any work commences.
- All construction works to comply with the latest K.B.S. standard codes of practice.
- P.V. denotes permanent ventilation & must be provided above all doors & windows except doors to W.C's.
- All walls less 200mm thick to be reinforced with hoop iron at every course.
- D.P.C. denotes one layer of bituminous felt and should be provided under all external walls.
- Water meter to be 300mm above ground level.
- All r.c works to Structural Engineer's details. Depth of foundation to be determined on site, but should not be less than 700mm.
- Provide one row of (600x600x50)mm precast conc. paving slabs around the building unless otherwise stated.
- Heavy duty polythene sheeting and anti-termite treatment to be provided on under ground floor slab.
- Plinth level to be minimum 300mm from proposed parking level or existing ground level.
- All surface beds to be casted on well compacted & well consolidated filling.
- Depth of foundation trenches to be minimum 600mm below reduced ground level.
- All service pipes to be minimum 450mm below reduced ground level.
- All inspection chambers(I.C.) within building, drive-way & parking areas to be heavy duty, double seal air tight covers while drains in the same areas to be PVC pipes encased in 150mm concrete surround.
- All dimensions are in millimeters (mm) unless otherwise stated.

Project:

PROPOSED RESIDENTIAL DEVELOPMENT ON PLOT No. KISUMU/KOGONY/9587 KISUMU TOWNSHIP

Location:

KISUMU COUNTY

Client:

MARY ONDORO

Client's signature:.....

Subject:

Title:

Consultant

Drawn by: -

Dan

Scale:

1:100

Date:

MAY . 2025

Checked by: -

D.O

Job no.

Drg no.

A2: 01