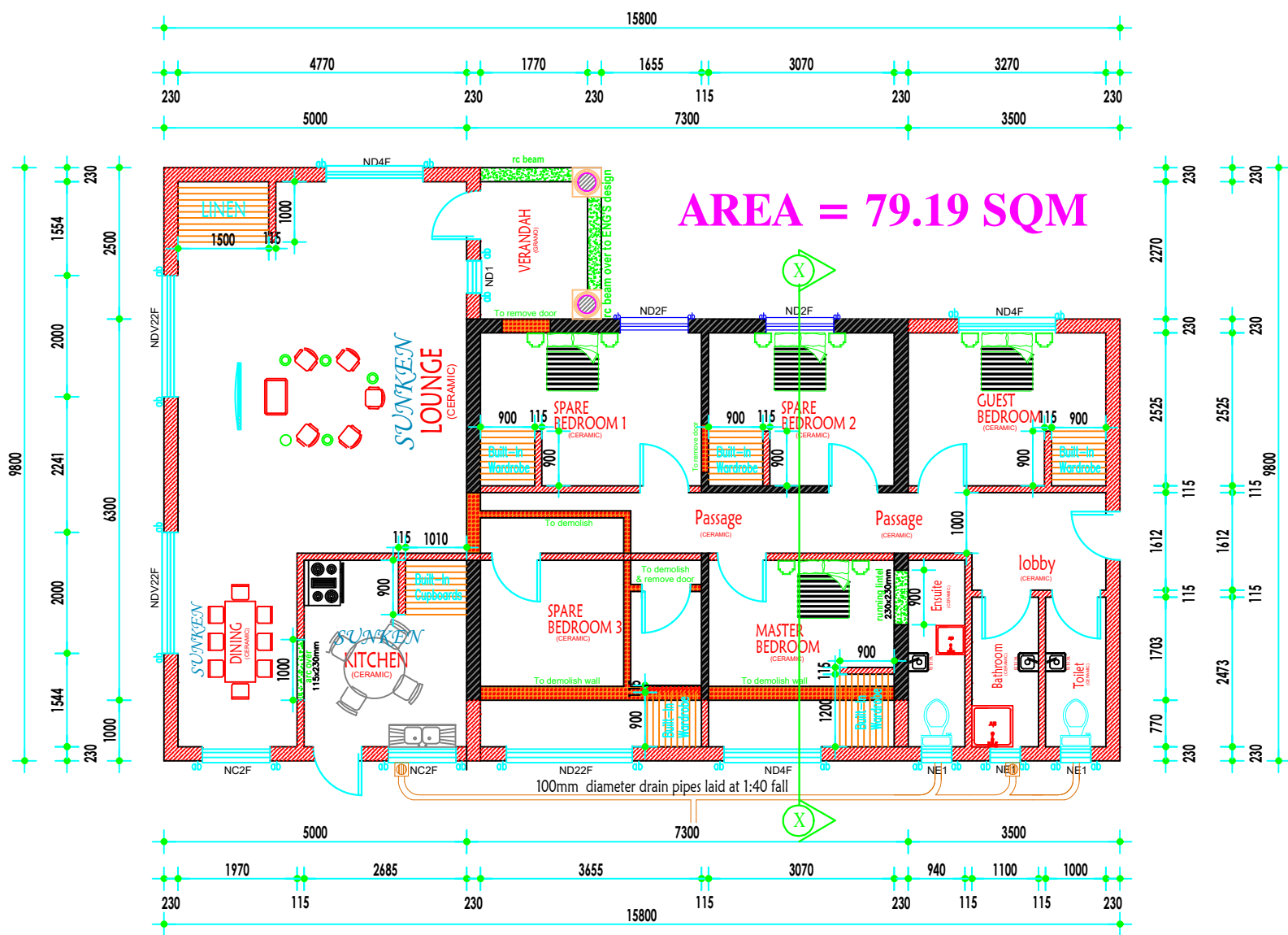


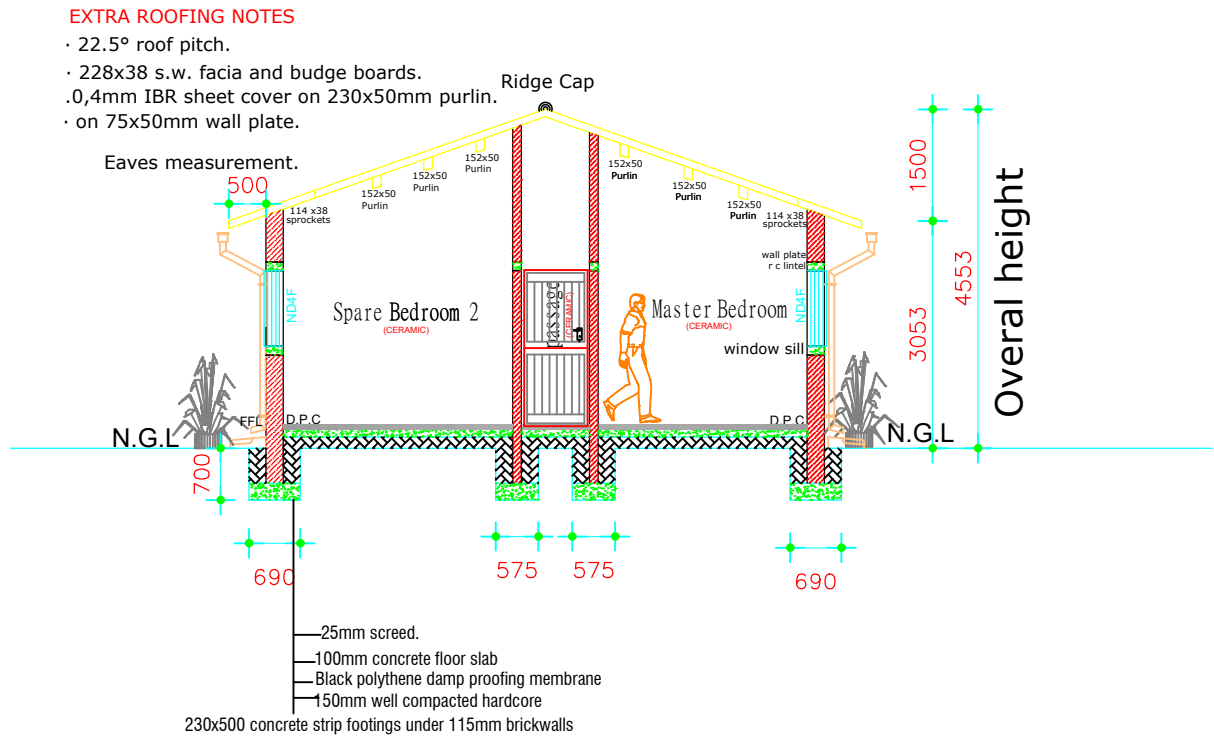
TYPICAL FLOOR PLAN DETAIL

SCALE 1:100



SECTION THRU X-X

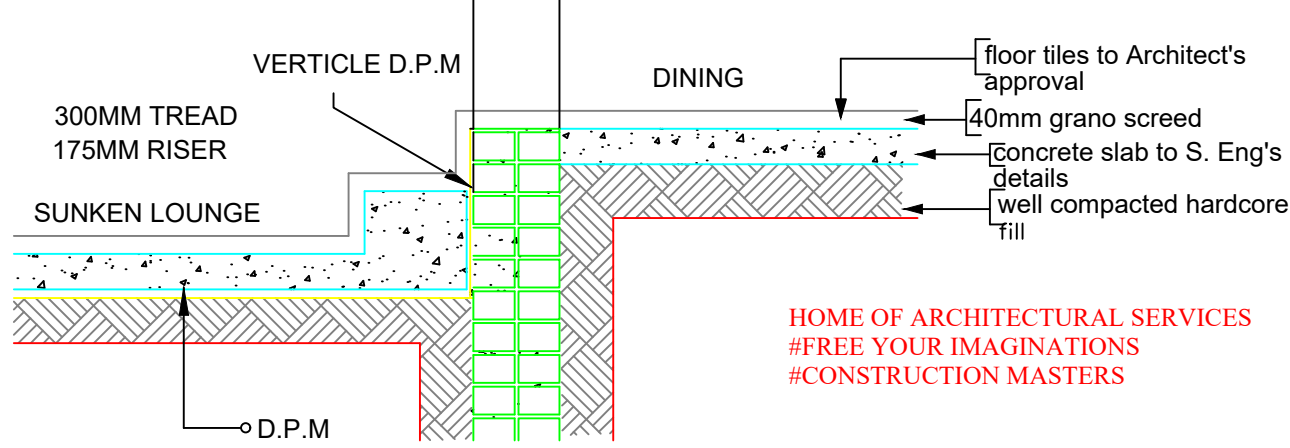
SCALE 1:100



THIS PROPERTY BELONGS TO AMBITIOUS DESIGNS; THEREFORE PUBLISHING, DUPLICATING AND ADVERTISING OF THIS PROPERTY MUST BE PERMITTED BY OWNER Contact me @+263 78 000 6559 / +263 71 531 3827 for more details

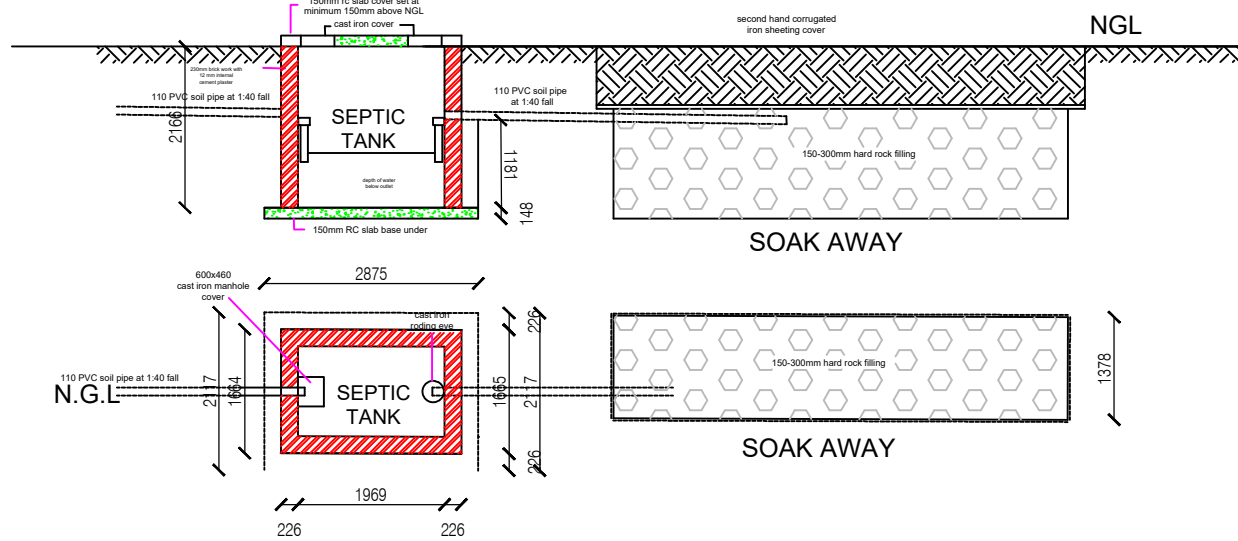
SUNKEN LOUNGE STEP DETAIL

SCALE 1:25



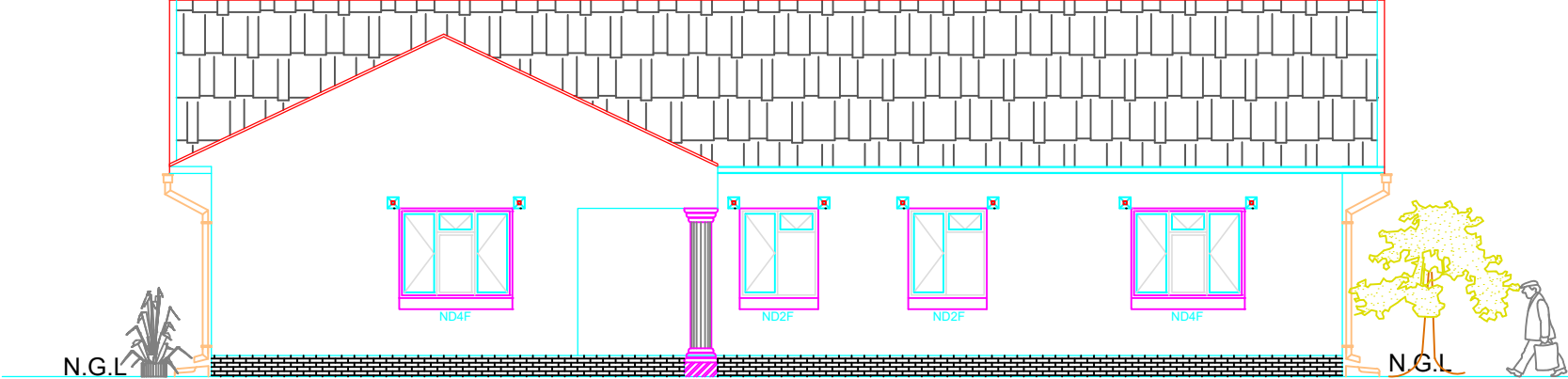
SEPTIC TANK DETAIL

SCALE 1:100



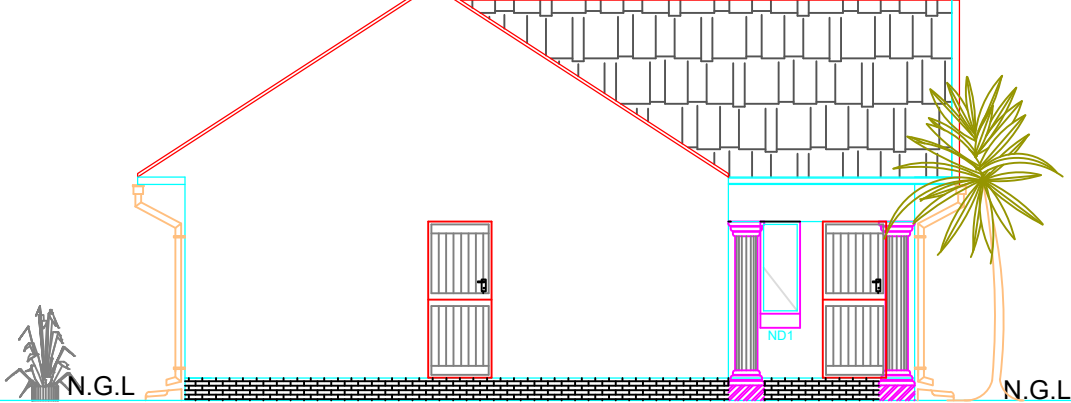
NORTH ELEVATION

SCALE 1:100



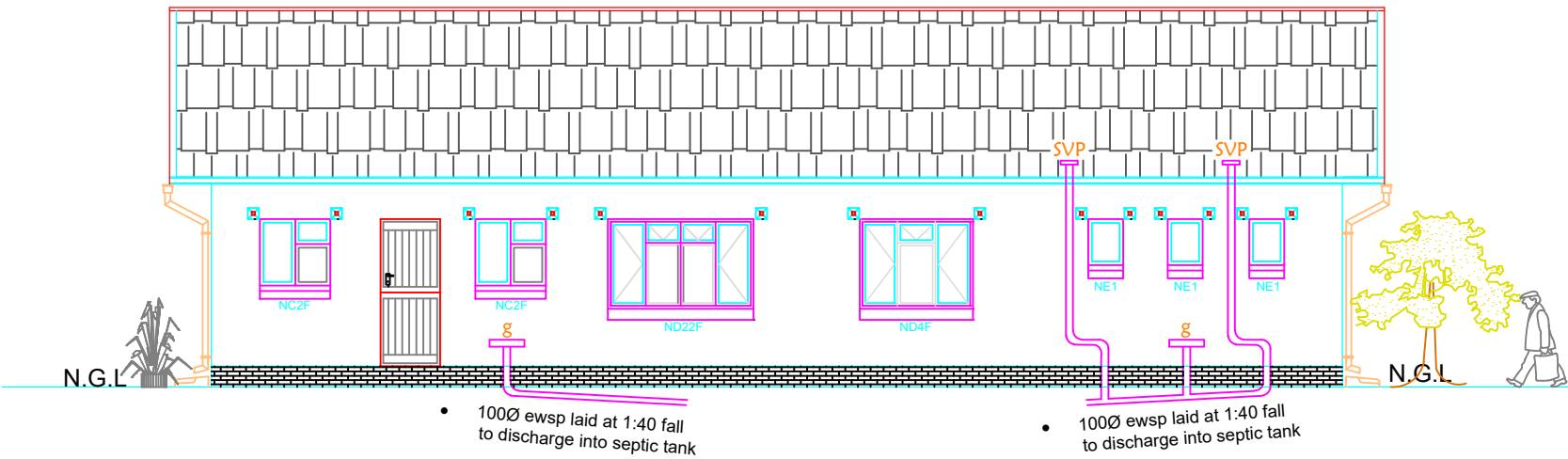
EAST ELEVATION

SCALE 1:100



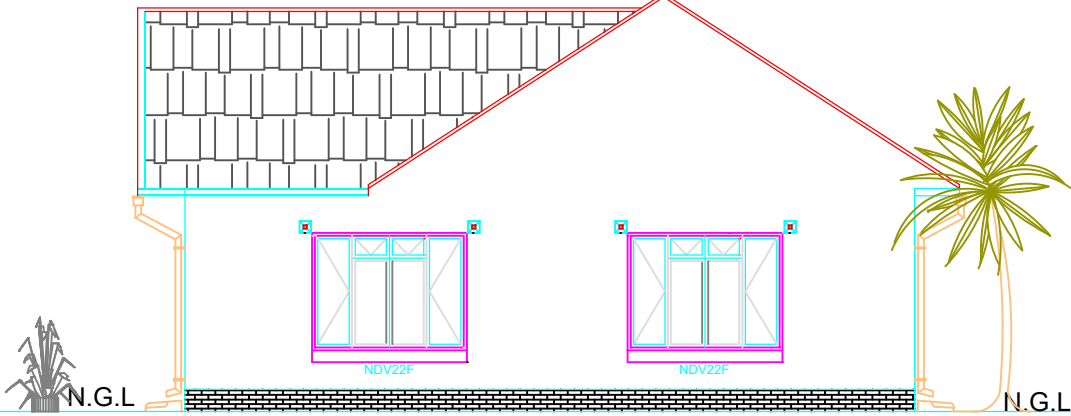
SOUTH ELEVATION

SCALE 1:100



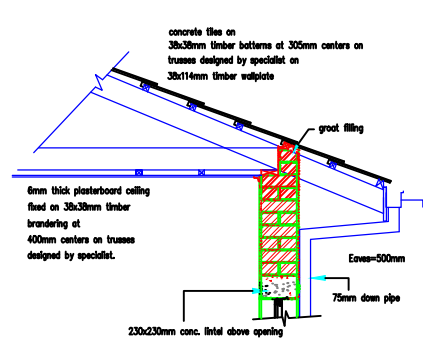
WEST ELEVATION

SCALE 1:100



TYPICAL STE PLAN DETAIL

SCALE 1:200



Eaves Detail

SCALE 1:20

LIST OF SCALES 1:20 1:25 1:100 1:200

CLIENT'S NAME Alson Moyo LEASE NUMBER CPG 3770/23

PROPOSED M/H Extension on STAND NO, 3106 ZBS, Chipinge

AMBITIOUS DESIGNS 078 000 6559 / 071 531 827 DRAWN BY: LOVEHOPE MEDA CHECKED IN @: IN GOD WE TRUST DESIGNS

GENERAL NOTES DETAIL

figured dimensions to be taken in preference to scaling off drawings. all dimensions, levels and other relevant details to be checked on site prior to construction. all workmanship and materials shall comply with the relevant code of practice and related documents. manufacturers of prefabricated components to verify dimensions on site with contractor prior to manufacture.

FOUNDATIONS

Foundation depth to be determined on site, min 700mm. 230x500 concrete strip footing under 115 brick wall & 230x690 under 230 brick wall

SLAB

100mm concrete floor slab in 1:3:6 mixture minimum. 150mm rammed fill after removal of all loose turf-ant-proof Treatment underside fill and to 1500 beyond cartilage of roof Slab level to be minimum 200mm above natural ground level

BRICKWORK

Above DPC, brickforce should be inserted after every 4 courses Pre-stressed lintels over door and window openings External brickwork woodflat sand/cement render to take two coats Kitchen and bathroom areas to have glazed wall tiles to door height Other rooms areas to have floor finish and wall finish of client's choice

WALLS

All bricks to have d.p.c on slab .B.f.c after every three courses.

ROOF

Interlocking asbestos sheets G.I. flashing to all roof-wall junctions. Roof pitch 22.5°

SPECIAL SERVICES:

Electrical & plumbing services by specialists.

ADDITIONAL NOTES:

BUILDING LINES SHOULD BE OBSERVED THOROUGHLY BOUNDARY LINES SHOULD NOT BE ENCROACHED DATE: 23 / 04 / 2024