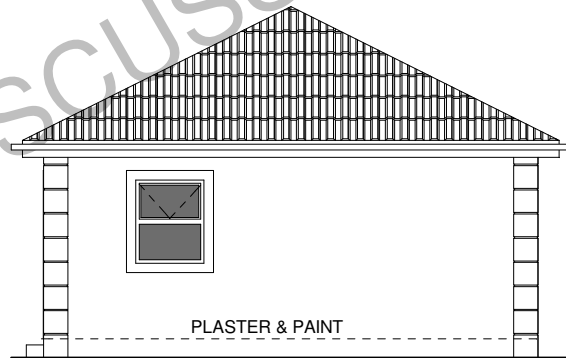
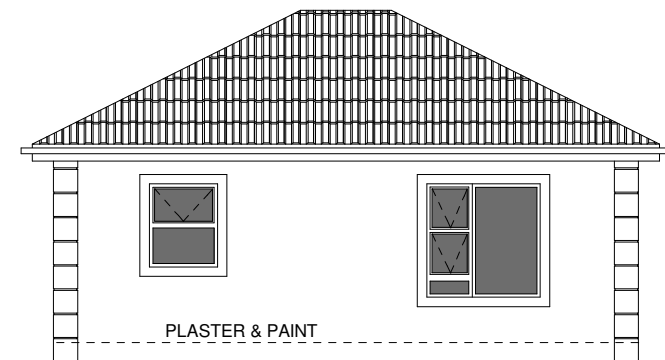


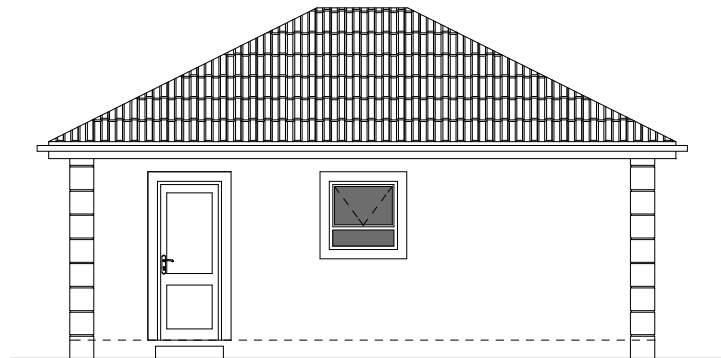
FRONT ELEVATION 1
SCALE 1:100



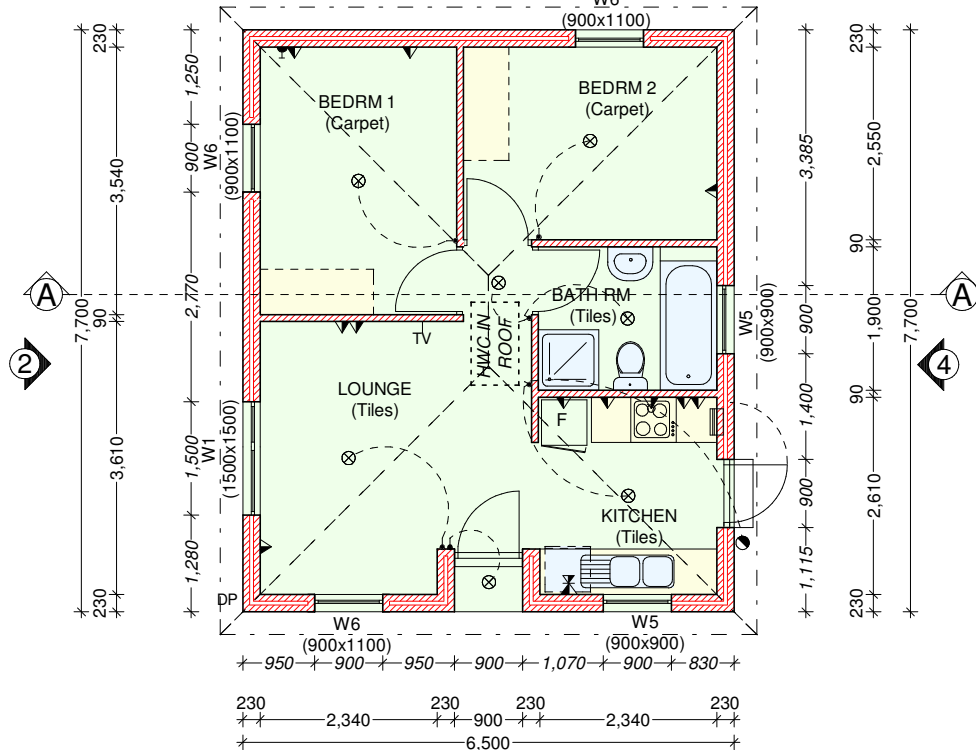
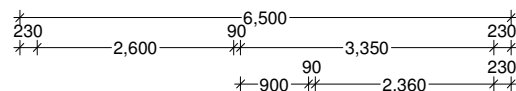
ELEVATION 3
SCALE 1:100



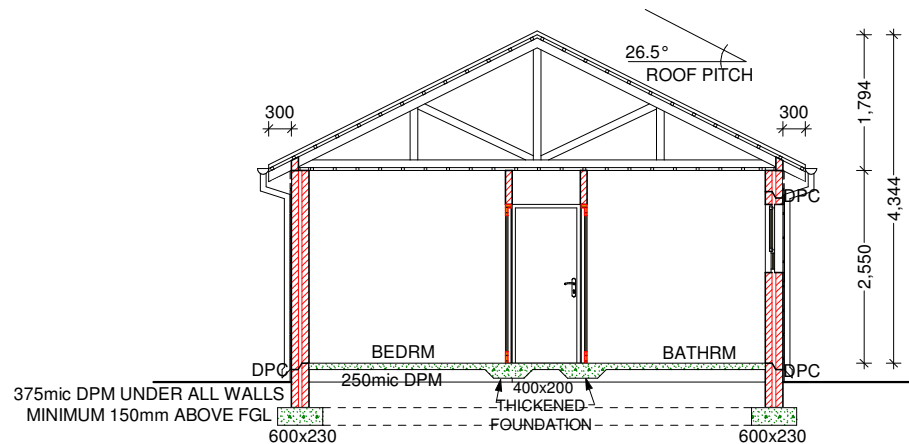
ELEVATION 2
SCALE 1:100



ELEVATION 4
SCALE 1:100



FLOOR PLAN
SCALE 1:100



SECTION A-A
SCALE 1:100

AREA HOUSE : 50 sq.m

WALLS EXT. 230 CAVITY
INT. 90 x 190 mm

NOTE:
FFL ABOVE NGL TO BE
DETERMINED ON SITE.
MINIMUM 150mm.

ELECTRICAL

- ☎ TELEPHONE POINT
- ⊗ CEILING LIGHT POINT
- ☉ WATERPROOF LIGHT POINT
- ⬆ 15 AMP PLUG POINT
- ⚡ 15 AMP UNDERCOUNTER MOUNT PLUG POINT
- ⬆ 15 AMP PLUG POINT 2000mm HIGH
- ☐ DISTRIBUTION BOARD
- TV TV POINT
- ⊙ STOVE CONNECTION

BALL FITTINGS TO ALL LIGHT POINTS

SCHEDULE OF FINISHES

Walls

Footings 230x600mm in medium strength concrete to NBR standard and SANS 10400. Walls are built with 90mm bricks - heights as per plan. External walls to plastered and painted with 50mm cavity between internal and external skins with 2.5 butterfly wire ties per square meter. All internal walls plastered with lime cement. Brickforce in 4 layers over all openings, with precast concrete lintels to openings greater than one metre.

Window-sills

External & Internal, smooth finished cement plaster.

Roof Construction

Cement roof tiles @ 26.5° pitch on 38x38 SAP battens at maximum 320 centres on prefabricated gangnail trusses at maximum 760 c/c, fixed to 114x38 wallplates and anchored to brickwork with 30x2mmx1m hoop iron ties, built into walls for minimum of 600mm. SABS Approved underlay to roof. All roof timber to be minimum Grade 5 SA Pine TAN treated. All gable ends to be tied with hoop iron built into wall for minimum 600mm and up to two trusses away from gable to SANS 10400-L where applicable. Bracing as per A19 Engineer.

Eaves

Open eaves with 225mmx25mm SAP Pine fascias.

Rainwater Disposal

125mm Seamless alu. ogee profiled gutters with 75mm downpipes as per plan.

Ceilings

25mm Isoboard EPS ceiling on 38 x 38 SA Pine battens at 300mm spacing and 125mm Polystyrene cornice with 155mm thick flexible polyester blanket (Isotherm).

Floors

Finished as per plan and/or client choice/building tender, on 25mm screed, on 80mm concrete for ground storey, (as above) on 250 micron waterproof sheeting, on compacted filling and sand blinding. All floor levels to be a minimum of 150mm above FGL.

Doors & Windows

Windows top-hung aluminium, as per plan codes & elevations.

Note : Safety glass to window panes larger than 1sq.m or closer than 500mm from FFL to SANS 10137 and to comply to SANS 10400-N.

Drainage

110mmØ Smooth uPVC Sewer pipe with minimum 1:60 fall with IL at minimum 450mm. 50mm 2way vent valve on start of one pipe sewer system. All sewer lines passing under structure to comply to SANS 10400-PP24 (encase in sand or concrete). All drainage to comply to SANS 10400-P.

Electricals - as per building tender.

Position of Oostersee Electrical connection box on exterior wall to be determined on site.

NOTES:

Figured dimensions takes preference to scaled dimensions.

All relevant levels and dimensions to be verified on site prior to construction.

All work to comply to NBR, Local Bylaws and Municipal Regulations.

All levels to be determined on site and can/may be to be adjusted to the discrepancy of the developer and his appointed builder. Developer to approve plan prior to submission to council.

All glazing to SANS 10137 & SANS 10400-N. Printed dimensions take preference over scaled dimensions. All work to be carried out in strict accordance to NBR and local bylaws.

Finishes in builders contract takes preference over finishes specified on plan.

In case of discrepancies the author of the plan should be contacted before proceeding with any construction.



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HOUSE PLAN- Type 3

DATE : SEP 2015

PROPOSED NEW DWELLING

DRAWING : TYPE 3- OXFORD VILLAGE

FOR

PROJECT : OXFORD VILLAGE NATION HOUSING

ON ERF, OXFORD VILLAGE, HAGLEY

SCALE : 1:100



TINUS COETZEE ARCHITECTURE

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