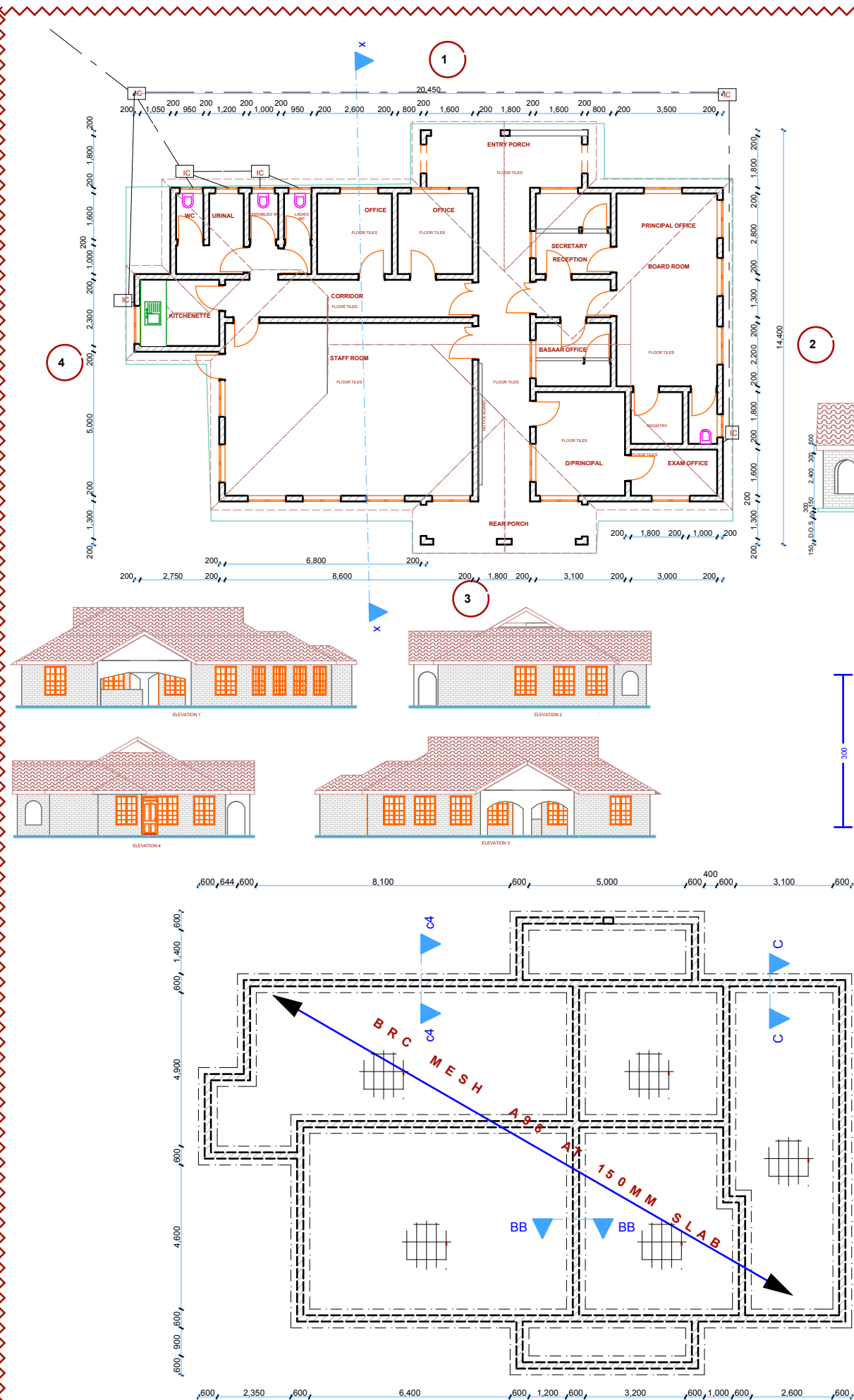
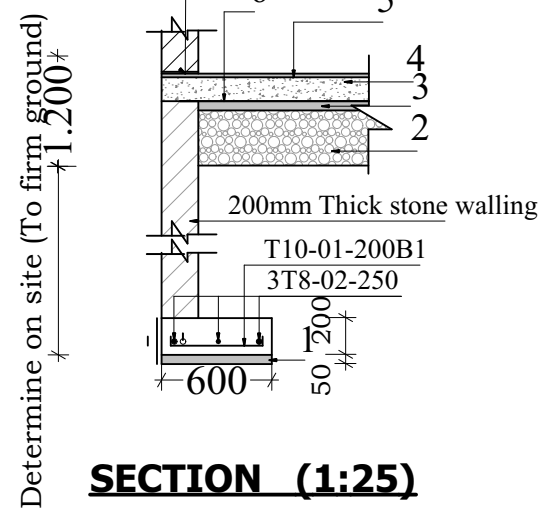
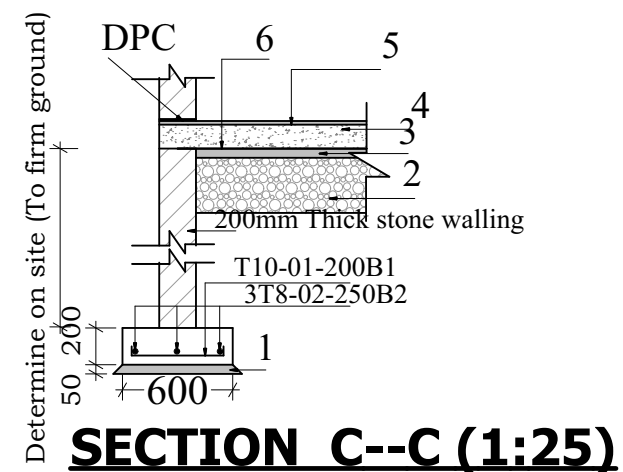
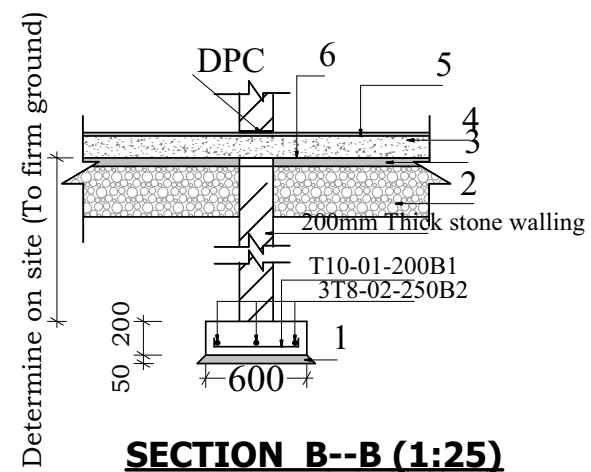
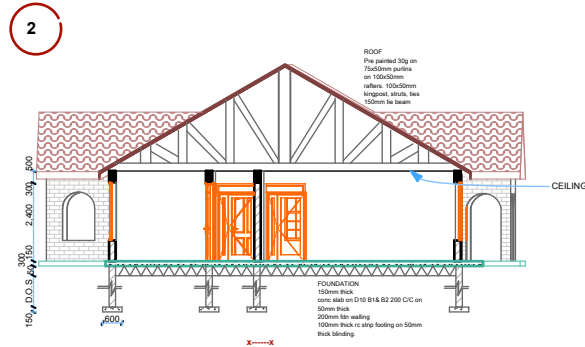
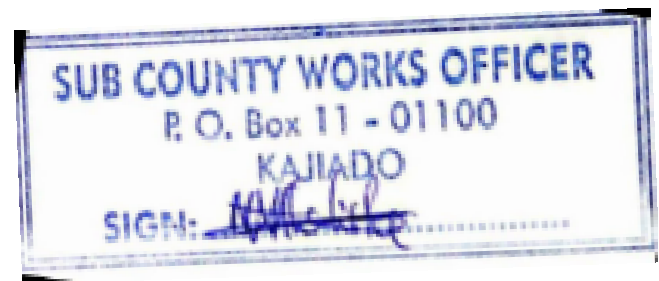




KEY TO FOUNDATION
Depth to be determine on site but not less than 1500mm

SECTION DETAILS
1. - Blinding concrete (1:3:6)
2. - 300mm Well Compacted Approved Hardcore (Compacted in layers of 150mm) And treated with approved insecticide)
3. - 50mm Murrum Blinding
4. - 150mm Thick Slab [1:2:4]
5. - A BRC Mesh
6. - 500mm Gauge Damp Proof Membrane (DPM)



GENERAL NOTES

1. Dimensions are in millimeters unless otherwise indicated.
2. Dimensions are not to be scaled but to be read.
3. Contractor to check dimensions and verify on site before commencement and any discrepancies to be clarified with the architect.

CONSTRUCTION

1. All slab at ground level to be casted over 1000 gauge polythene sheet on 300 mm thick murrum blinding on hardcore.
2. All soil under slab around and under foundation to be treated for termites control.
3. Depth of foundation to be determined on site and NOT to be less than 900mm
4. All masonry wall to be reinforced at every alternate course with hoop iron

MECHANICAL WORKS

1. All plumbing & drainage to comply with relevant local authority.
3. Drains pass beneath building and drive ways to be encased with 150 mm concrete.
2. All underground foul and waste drain pipe shall be to comply with BS 255

For electrical works refer to E.E
P.V denote permanent ventilation
S.E ; sturctural engineer
E.E ; electrical engineer
R.C ; reinforced concrete
All black cotton to be removed from all building plinths and clear to distance of 3m from building

CIVIL WORKS

All soil on cut embankment to be stabilized .the slope should NOT exceed angle of repose

PROJECT: PROPOSED ADMINISTRATION BLOCK
CLIENT:
DRAWN BY: Martin M
DATE: 2020
DESIGNED BY: N.MATELI STATE DEPARTMENT OF PUBLIC WORKS
P.O BOX 41-00209 LTK
SCALE: 1:100