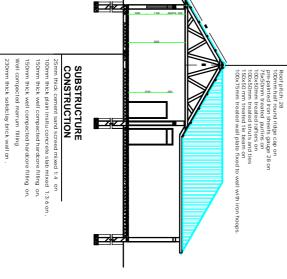


General Notes



No:

Revision/Issue

Owner: UYSTO.

Architect:
Arc. Mutalya David

P.O. BOX 14349, KAMPALA.
Tel: +256776830887.
Web Site: www.sustainableskillsforyth-ug-org

Project Name and Address:
PROPOSED VOCATIONAL
SCHOOL BUILDING TO BE BUILT
AT BWAGONGA 1
(KIRUHURA DISTRICT)

Dawing Title:
PLANS, SECTION
ELEVATIONS
Scale | Date | Sheet: | International Professional Professional

Drawn BRE-0712-886143 /0776-886143

FEB. 2014 MN/01

1. REFERENCES:
All architectural drawings shall be read; any discrepancies so discovered reported.

2. DAMENSIONS:
All dimensions are in millimeters unless stated otherwise. All dimensions to be checked on site prior to construction. Written dimensions to be checked on site prior to construction. Written dimensions to be followed in preference to scaled dimensions:

3. CONSTRUCTION:

1. (Lost bearing walls to be constructed in solid well burnt clay brickwall of attest? Plut, sp. mm characteristic compressive strength complying with 18 5628 Part 1 1978; Structural use of unreinforced mesony.

1. Whater to confrom to designation (fil) of table 1 18 5628 Part 1 1 "Provide mesony anchors every 2 courses using galvanised mild saxed debord ties to 8512A.

1. "Pump proof course shall be July bituminous felt or approved equivalent.

1. "Warram filting shall be laid in Luyers not eucseding 250mm, optimum moticure achieved and compacted to 98 mod ASFTO.

1. "Permanent air vents to be provided to doors and windows. All windows and external doors to have ornamental patterned steed burglar proof grilles to owners specifications.

1. "Pumbing and Drainage work to comply with M.O.H requirements. SyPs to be aPK and Deeps sealings to all fittings connected to 5.V.Ps or waster pless. Drains pessing benealth salidings or driveways shall be cast iron and be sorrounded by Concrete.

1. MATERIALS GRADUES:

1. The minimum grade of structural Engineer.