

THE SMALLPRINT:

The design on this drawing is the property of LOOD STUDIO building Regulations.

All materials and workmanship are to comply with the relevant S.A.B.S. codes and or the specified international codes where applicable in the Architectural specifications. Where relevant South African National Standards, British Standards, BS codes of practice, or Agrément Certificates applicable to the design exist the recommendations and

contractor before putting work in hand.

The architect accepts no responsibility for errors resulting

from misinterpretation of drawings. Any discrepancies are

Registered, Professional Engineer with relevant experience in structural and civil engineering field. Proof of registration to be supplied on request.

C: DIMENSIONS - All rooms or spaces to be constructed.

F: SITE OPERATIONS - All site operations to comply with SANS 10400-F:2010 Edition 3 The requirements of the functional regulation F11 contained in part F of the

National Building Regulations [see AnnexA] shall be deemed to satisfy where the provision of sanitary facilities complies with the requirements of 4.2 and the

facilities complies with the requirements of 4.2 and the means of protection against subterranean termite activity, where required, complies with the requirement of 4.3 To comply with 4.1/4.2/4.2.1 [a]-[c]/ 4.2.2/ 4.3/ 4.4 as well as SANS 10400-F:2010 Edition 3 F[1] in cases where danger or serious inconvenience to the public ensure due to demolition/ or building of any site - authority may require that the owner, before work commenced, shall erect a fence, boarding or barricade. This must comply with F1 [2]-[6] The builders and contractors on site must also comply

The builders and contractors on site must also comply with F2/F3 [1]-[4]where necessary F4 [1]-[2]/ F5 [where necessary] F6 [1]-[3] / F7 [1]-[5]/ F8 [1]-[2] G: EXCAVATIONS - Any excavation relating to a

subject to a rational design/assessment/both by an

approved competent person. Any excavation in exce of 3m deep is subject to a rational design by an approved competent person. To comply with SANS 10400-G 4.1 [a]-[b]/ 4.2/ 4.2.1/ 4.2.2/ 4.2.3 where applicable must comply with safety and stability requirements as per Part G -G1 [1]-[5] and G[2].

H: FOUNDATIONS - Foundations are to be designed in

competent person will be appointed to do so as part o a rational design based on a geotechnical report.

J: FLOORS - Floors in "WET" areas are to be constructed in accordance with SANS 10400-J.

Suspended floors need to be constructed in accordance with the requirements of SANS 10400-B @ 10400-T or SANS 10082 or the detailed requirements

of SANS 10400-J. Slabs on grade need to be in accordance with SANS 10400-B or SANS 10400-H or detailed requirements of SANS 10400-J or rationally

designed by approved competent person.

K: WALLS - Strength and stability of walls needs to be in accordance with SANS 10400-8 @ 10400-T or the detailed requirements of SANS 10400-K. Roof fixing

L: ROOFS - Roof coverings & waterproofing need to be in accordance with SANS 10400-L. Flat roofs or related gutters need to be constructed in accordance with the

designed by an approved competent person. Roof assembly and ceiling installation must be constructed in accordance to SANS 10400-C as well as SANS 10400-L & 10400-L or SANS 10400-T in terms of fire

resistance & combustability. Gutters & donwpipes mus be sized in accordance with SANS 10400-R.

N: GLAZING - All glazing to comply with SANS 10400N:2012 Edition 3.1. Glazing and its associated frames and fixings to be in accordance with the requirements

comply with SANS 10400-N:2012 Edition 3.1 and where

table 1/ Table2/ Table3/ Table4/ Table5/ Table6/ Table7/ Table8/ Table9 where necessary. O: LIGHTING & VENTILATION - Lighting in any habitable room needs to comply with SANS 10400-7 and the detailed requirements of SANS 10400-0.

Ventilation shall be in accordance to the detailed requirements of SANS 10400-T and SANS 10400-O or rationally designed by an approved competent person P: DRAINAGE - The drainage system must be in accordance with SANS 10400-P or rationally designed by an approved competent person or subject to an XA: ENERGY EFFICIENCY IN BUILDINGS - The building

XA: ENERGY EFFICIENCY IN BUILDINGS - The building shall comply to the following regulations:
Orientation, shading, energy demanding services or control and hot water systems: SANS 204
External Walls, Fenestration, Roof Assemblies, Heated Floors: SANS 10400 XA
Certification of fenestration by approved competent person, Rational design (SANS 10400-XA) by approved competent person in terms of annual demand and consumption, Certification of annual energy demand and consumption, certification or less than reference

and consumption equaling or less than reference building complying to SANS 10400-XA.

COMPETANT PERSONS: All "competent" persons to supply proof of competency and complete required SANS 10400 documentation before acceptance on the project as described elsewhere on this sheet.

Council Submission Changes as per client

Changes as per client

2018-08-27

2018-10-12 2018-10-18

HOMESTEAD GREG AND ANITA KARONGWE PRIVATE GAME

RESERVE DRAWING TITLE:

KARONGWE BUSHVELD

SITE PLAN

UPTON

SCALE PROJECT NO 1823 2018/10/19

DRAWING NO

TENDER CONSTRUCTION

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