

hoa or body corporate if applicable. Architectural drawings are to be read in conjunction with engineers drawings. Corner beacons to be located and exposed before work on site the relevant work is placed in hand and report any discrepancies to the author/owner. All reinforced concrete, slabs, foundations, column details, beams, stairs, and retaining walls are to be built strictly in accordance to professional engineers details and under thier supervision. Contractor to ensure that no changes in existing levels are made over local authority servitudes or underground services unless permission has been given in writing by the local authority. The contractor is to inspect the approved copies of drawings to ensure that all amendments during the submissions process have been taken into account. The attention of the owner is drawn to the fact that changes to the plan and / or specification after municipal approval is likely to invalidate that approval. All foundations are to be built to professional engineers details & under their supervision. All foundations to be taken down below natural ground level. Natural ground line in approximate position only and no claim can be made for any discrepancies on site. All earthworks to be completed as per plan and as per engineers instruction. All banks greater than 26° are to be certified by the engineer i.e a certificate of stability is required. All earthworks and storm water will be the responsibility of the engineer i.e all work to be completed under the supervision of the engineer and certified accordingly. Existing foundations & structure to be certified by engineer to carry additional loading prior to work being commenced.

Part F: Site Operations On all sites their must be provision of sanitary facilities in accordance with

the detailed requirements of SANS 10400-F Part H: Foundations

All foundations to be in accordance with SANS 10400-B and the detailed requirements of SANS 10400-H

Part J: Floors Floors in any laundry, kitchen, shower room, bathroom or room containing a toilet pan or urinal to be in accordance with the detailed requirements of

SANS 10400-J Suspended floors to be in accordance with the requirements of SANS 10400-B and SANS 10400-T and SANS 10082 and the detailed requirements of SANS

Slabs supported on the ground to be in accordance with SANS 10400-B and SANS 10400-H and the detailed requirements of SANS 10400-J

Roof coverings and waterproofing systems are in accordance with the detailed requirements of SANS 10400-L

Flat roofs and related gutters to be in accordance with the detailed requirements of SANS 10400-L

Roof assembly and any ceiling assembly, in addition to complying with the requirements of SANS 10400-C to be in accordance with the detailed requirements of SANS 10400-L and the roof assembly is supported on walls that comply with the requirements of SANS 10400-K all to be in accordance

with SANS 10400-B and SANS 10400-L Gutters and downpipes to be sized in accordance with the requirements of SANS 10400-R

The fire resistance and combustibility of the roof assembly or any ceiling assembly are in accordance with the detailed requirements of SANS 10400-L and SANS 10400-T

Part N: Glazing

The type and fixing of glazing is to be in accordance with SANS 10400-B and the detailed requirements of SANS 10400-N The selection of the glazing is to be in accordance with the detailed

requirements of SANS 10400-N Part O: Lighting and Ventilation

The lighting in a habitable room, bathroom, shower room and room containing a toilet pan to comply with the requirements of SANS 10400-T and the detailed requirements of SANS 10400-O

The ventilation to be in accordance with the requirements of SANS 10400-T to be in accordance with the detailed requirements of SANS 10400-O

Part P: Drainage The design of the drainage system to be in accordance with the detailed requirements of SANS 10400-P

with the detailed requirements of SANS 10400-T Part V: Space heating

Where applicable the provision of space heating to be in accordance with the detailed requirements of SANS 10400-V Part W: Fire installation

Where applicable the fire installations must comply with the detailed requirements of SANS 10400-W

The supply of water to be in accordance with the detailed requirements of SANS

Part XA: Energy Efficiency in Buildings External walls are to be accordance with the detailed requirements of SANS

10400-XA Fenestration to be in accordance with SANS 10400-XA or SANS 204 Roof assembly construction to be in accordance with SANS 10400-XA Services that use energy or control the use of energy to be in accordance with SANS 204 Hot water systems to be in accordance with SANS 10400-XA

SHEET 1 / 2 ONLINE-COPY ETHEKWINI MUNICIPALITY **OUTER WEST**

OW23080001 **APPLICATION NUMBER**

BUILDING APPLICATION APPROVED in terms Section 7 of the National Building Regulations and Building Standards Act No. 103/1977 19/09/2023 Γhis plan is approved on the basis of the information shown herein Attention is drawn to the attached documentation & that this approval

The owner is responsible for the effective operation of the septic tank system, and to ensure the design capabilities therefore are not exceeded.

STORMWATER SOAKPIT Stormwater soak pits to be built, sized on the basis of one cubic metre of clear volume to drain each and every 40 square metres of all hardened areas. Note: Hardened areas included roof areas, paving, surfaced driveways, pool surrounds, etc.

2. Partially hardened areas such as grass blocks, gravelled and compacted earth driveways shall be catered for on a one cubic to 80 square metre basis.

REVISION climatic zone as per SANS 204



red giraffe architecture pty ltd | reg no. 2017/176746/07

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owners signature authors signature:

PROPOSED ADDS & ALTS & SECOND **DWELLING CONVERSION** for **TANIA M**

RETIEF on ERF 16 DRUMMOND at 16 OLD MAIN ROAD, DRUMMOND, OUTER WEST DURBAN, 3626

description site plan page | 1/2 20-25 |WD01 scale checked drawn as shown 2023/07/19

SUBMISSION DRAWING

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