NATIONAL BUILDING REGULATIONS AND BUILDING STANDARDS ACT, 1977 (Act No. 103 of 1977)

FORM DECLARATION BY PERSON RESPONSIBLE FOR PREPARING AN APPLICATION FOR APPROVAL OF THE ERECTION OF THE

1	BUILDING IN TERMS OF SECTION 4 OF THE ACT
(To be	e completed and submitted for all applications prepared in accordance with the provisions of Regulation A2)
To: (Nan	ne of Local Authority)
*Erf/Holdi	ng/Portion No.:
*Township	o/Agricultural holding/Farm name:
Street add	iress:
Nature of (Inse	project: rt proposed new building(s), or building alteration, building addition, re-erection of building, refurbishment of building or structural repair to existing building, as relevant.)
SECTION	N 1: DECLARATION BY OWNER
*I □/ We	(Name of owner)
of	
	(Address)
Tel. No.:	
hereby co	nfirm that *I ☐/ We ☐ have appointed
	f person registered in a professional category of registration in terms of one of the councils for of of officersions identified in the Council for the Built Environment Act, 2000 (Act No. 43 of 2000))
Registration	on number:
	of registration: rofessional Architect/Professional Senior Architectural Technologist/Professional Architectural Technologist/Professional Architectural Draughtsperson/Professional Engineer, etc.)
	in terms of Regulation A2(1)(g) how the applicable functional regulations are to be and *I \square / we \square understand and accept that the onus is on *me \square / us \square to –
change	the above-named professional when the work is due to start on site, and if any es are made as to how the functional regulations are to be satisfied, or any changes in pointment of competent persons are made before the completion of the building; and
	the above appointment to meet the requirements of Regulations A19(8) and A19(9) applicable.
Signature	of owner: Date:
(* Tick the	appropriate box.)

SECTION 2: DECLARATION BY APPOINTED PROFESSIONAL	PERSON
I, (Name)	
Address:	
Tel. No.: Fax. No.: Email:	
of (If representing a partnership, association, company or incorporated body,	the name thereof)
accept the appointment made in section 1 and declare, to the best of runctional regulations are to be satisfied as set out in Schedule A, with competent persons, if any, named in Schedule B, and undertake to whenever a change in approach to satisfying these Regulations arises.	the assistance of the
I confirm the following:	
a) Occupancy/building classification (see Regulation A20)	
b) Site sensitivity level	
Classification ^a	Tick the row ^b which best describes the project
Classification ^a Low sensitivity site A site that is neither identified as, nor exhibits, any evidence of environments or heritage significance and does not require Environmental Impart Assessment (EIA), Heritage Impact Assessment (HIA) or Social Impart Assessment (SIA) studies to be undertaken before development. Lo sensitivity sites are normally, but not exclusively, within already developed urban areas.	which best describes the project
Low sensitivity site A site that is neither identified as, nor exhibits, any evidence of environments or heritage significance and does not require Environmental Impar Assessment (EIA), Heritage Impact Assessment (HIA) or Social Impar Assessment (SIA) studies to be undertaken before development. Lo sensitivity sites are normally, but not exclusively, within already developed	which best describes the project
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Low sensitivity site A site that is neither identified as, nor exhibits, any evidence of environments or heritage significance and does not require Environmental Impart Assessment (EIA), Heritage Impact Assessment (HIA) or Social Impart Assessment (SIA) studies to be undertaken before development. Lo sensitivity sites are normally, but not exclusively, within already develope urban areas. Medium sensitivity site A site which exhibits some evidence of environmental or heritage significant for which EIA, HIA or SIA studies are not required by the government agencie involved. High sensitivity site A site identified as of special environmental or heritage significance and which will require EIA, HIA or SIA studies to be undertaken to define the parameter for development, for example, declared protected areas and urban	which best describes the project all tot tot word describes the project describes the p
Low sensitivity site A site that is neither identified as, nor exhibits, any evidence of environments or heritage significance and does not require Environmental Imparassessment (EIA), Heritage Impact Assessment (HIA) or Social Imparassessment (SIA) studies to be undertaken before development. Lo sensitivity sites are normally, but not exclusively, within already develope urban areas. Medium sensitivity site A site which exhibits some evidence of environmental or heritage significance for which EIA, HIA or SIA studies are not required by the government agencie involved. High sensitivity site A site identified as of special environmental or heritage significance and which will require EIA, HIA or SIA studies to be undertaken to define the parameter for development, for example, declared protected areas and urbat conservation areas. The inherent importance of the site in environmental or heritage terms National Heritage Resources Act, 1999 (Act No. 25 of 1999), the National Heritage Resources Act, 1999 (Act No. 25 of 1999), the National Heritage Resources Act, 1999 (Act No. 25 of 1999), the National Heritage Resources Act, 1999 (Act No. 25 of 1999), and the Local Governments.	which best describes the project all tot tot word describes the project describes the p

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Signature of professional person:	Date:
Registration number:	
Category of registration: (Insert Professional Architect/Professional Senior Architectural Technologist/Professional Architectural Draughtsperson/Profession	

SCHEDULE A: MEANS BY WHICH REGULATION AZ4 IS TO BE SATISFIED				
Occupancy/Bu	uilding	clas	sification (see Regulation A20)	
1	2	3	4	5
Applicabi applicat (tick column	tion)	Means of satisfying requirements of functional regula (tick relevant boxes in columns 4 or 5)	tions
Regulation	Yes	No	Deemed-to-satisfy requirements contained in the relevant parts of SANS 10400	Regulation AZ4(1)(b)(ii)
B: Structural design			The structural system of the building	
			complies with the detailed requirements of	
			☐ Part H ☐ Part J ☐ Part K ☐ Part L ☐ Part M ☐ Part N	
			of SANS 1400	
			or in the case of timber buildings with the requirements of ☐ SANS 10082	
			or ☐ is the subject of a rational design or a rational assessment	
			or ☐ is the subject of an Agrément certificate;	
			or the following competent persons are to be appointed:	
			competent person (structures) to design and inspect the structures	
			 ☐ competent person (civil engineering) to design and inspect the services in dolomite land ☐ competent person (dolomite land) to categorize dolomite land 	
C: Dimensions			☐ The dimensions of any room or space are in accordance with the detailed requirements of SANS 10400-C	
D: Public safety			☐ A change in level, the design of ramps and driveways, or access to swimming pools and swimming baths is in accordance with the detailed requirements of SANS 10400-D	
F: Site operations			☐ The provision of sanitary facilities is in accordance with the detailed requirements of SANS 10400-F	
G: Excavations			The excavation relating to a building	
			 ☐ is less than 3,0 m deep and is in accordance with the detailed requirements of SANS 10400-G ☐ is the subject of a rational design or a rational assessment (or both) 	
H: Foundations			A geotechnical investigation in accordance with the rules	
i Juliuations			☐ is to be carried out ☐ has been carried out and is available for use	

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	The foundations for the building are in accordance with	
	☐ SANS 10400-B ☐ the detailed requirements of SANS 10400-H	
	☐ The foundations to the extension/addition to an existing building are the same as the existing foundations, which have performed satisfactorily	
	The following competent persons are to be appointed:	
	 □ competent person (civil engineering) in respect of deep footings, soil rafts, compaction of in-situ soil or sub-surface drainage □ competent person (geotechnical) in respect of geotechnical solutions or soil improvements that are required 	

1	2	3	4	5
Applicability to application (tick column 2 or 3))	Means of satisfying requirements of functional regula (tick relevant boxes in columns 4 or 5)	tions
Regulation	Yes	No	Deemed-to-satisfy requirements contained in the relevant parts of SANS 10400	Regulation AZ4(1)(b)(ii)
J: Floors			☐ Floors in any laundry, kitchen, shower room, bathroom or room containing a toilet pan or urinal are in accordance with the detailed requirements of SANS 10400-J	
			Suspended floors are in accordance with	
			☐ the requirements of SANS 10400-B and SANS 10400-T ☐ the requirements of SANS 10082 ☐ the detailed requirements of SANS 10400-J	
			Slabs supported on the ground are in accordance with	
			☐ SANS 10400-B ☐ SANS 10400-H ☐ the detailed requirements of SANS 10400-J ☐ a competent person (civil engineering) is to be appointed in respect of the slabs or fills	
K: Walls			The structural strength and stability of a wall is in accordance with	
			☐ SANS 10400-B and SANS 10400-T ☐ the detailed requirements of SANS 10400-K	
			The roof fixing is in accordance with	
			☐ SANS 10400-B ☐ the detailed requirements of SANS 10400-K	
			The water penetration through a wall is in accordance with the detailed requirements of SANS 10400-K	
L: Roofs			Roof coverings and waterproofing systems are in accordance with the detailed requirements of SANS 10400-L	
			Flat roofs or related gutters are	
			 in accordance with the detailed requirements of SANS 10400-L; or ☐ the subject of a rational design or rational assessment (or both) 	
			The roof assembly and any ceiling assembly, in addition to complying with the requirements of SANS 10400-C, are	
			☐ 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 ☐ in accordance with SANS 10400-B and SANS 10400-L	
			Gutters and downpipes, if any, are 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	

1	2	3	4	5
Applicability to application (tick column 2 or 3))	Means of satisfying requirements of functional regula (tick relevant boxes in columns 4 or 5)	tions
Regulation	Yes	No	Deemed-to-satisfy requirements contained in the relevant parts of SANS 10400	Regulation AZ4(1)(b)(ii)
M: Stairways			Stairways are in accordance with	
			☐ SANS 10400-B and SANS 10400-T ☐ the detailed requirements of SANS 10400-M	
			Walls, screens, railings or balustrades to such stairway are in accordance with the requirements of	
			☐ SANS 10400-B and SANS 10400-T ☐ SANS 10400-K and SANS 10400-T	
N: Glazing			The type and fixing of glazing is in accordance with	
			☐ SANS 10400-B ☐ the detailed requirements of SANS 10400-N	
			☐ The selection of the glazing is in accordance with the detailed requirements of SANS 10400-N	
O: Lighting and ventilation			☐ The lighting in a habitable room, bathroom, shower room and room containing a toilet pan complies with the requirements of SANS 10400-T and the detailed requirements of SANS 10400-O	
			The ventilation is in accordance with the requirements of SANS 10400-T and is in accordance with the detailed requirements of SANS 10400-O	
			☐ is the subject of a rational design	
P: Drainage			The design of the drainage system is	
			 in accordance with the detailed requirements of SANS 10400-P in the subject of a rational design or rational assessment (or both) in the subject of an Agrément certificate 	
Q: Non-water- borne means of sanitary			The means of sewage disposal where water-borne sewerage disposal is not available	
disposal			 is in accordance with the detailed requirements of SANS 10400-Q is the subject of a rational design or rational assessment (or both) is the subject of an Agrément certificate comprises pail closets which are emptied by or on behalf of a local authority 	
R:			The means for the control and disposal of stormwater is	
Stormwater disposal			☐ in accordance with the detailed requirements of SANS 10400-R ☐ the subject of a rational design	
			☐ The means for the control and disposal of stormwater in interconnected complexes is the subject of a rational design	

1	2	3	4	5
Applicability to			Means of satisfying requirements of functional regula	tions
application (tick column 2 or 3)		`	(tick relevant boxes in columns 4 or 5)	
(lick column	2013)	Deemed-to-satisfy requirements contained in the relevant	Regulation
Regulation	Yes	No	parts of SANS 10400	AZ4(1)(b)(ii)
S: Persons with			The means for providing facilities for persons with disabilities is	
disabilities			in accordance with the detailed requirements of SANS 10400-S☐ the subject of a rational design	
T: Fire			The fire protection measures provided are	
protection			☐ in accordance with the detailed requirements of SANS 10400-T ☐ the subject of a rational design or rational assessment	
V: Space heating			☐ The provision of space heating is in accordance with the detailed requirements of SANS 10400-V	
W: Fire installation			☐ The fire installations comply with the detailed requirements of SANS 10400-W	
			The supply of water is	
			in accordance with the detailed requirements of SANS 10400-Win the subject of a rational design	
XA: Energy			The building is so designed that	
Efficiency in Buildings			orientation and shading are in accordance with the requirements of SANS 204 external walls are in accordance with the detailed requirements of SANS 10400-XA fenestration is in accordance with SANS 10400-XA roof assembly construction is in accordance with SANS 10400-XA floors with in-slab heating is in accordance with SANS 10400-XA services that use energy or control the use of energy is in accordance with SANS 204 hot water systems is in accordance with SANS 10400-XA or a competent person certifies that fenestration is in accordance with SANS 204 or a competent person certifies that the building has a theoretical annual energy consumption and demand in accordance with SANS 10400-XA or a competent person certifies that the building has a theoretical annual energy consumption and demand less than or equal than a reference building that complies with the requirements of SANS 10400-XA	

(Attach duly comple	ted Form 2 to this Form. Schedule B is to be completed before	plan approval.)			
1 2 3					
Category of competent person	Nature of duties	Name of person			
Competent person	registered as a professional architect or professional eng	ineer			
Competent person	Duty 1 : Demonstrating compliance with the requirements of the National Building Regulations in terms of Regulation AZ4(1)(b)(ii)				
	satisfying the definitions provided in SANS 10400 in relati d in terms of a specific part of SANS 10400	on to the duties that			
Competent person (built environment)	Duty 2 : Rational design and rational assessment of flat roofs and related gutters				
Competent person (civil engineering)	Duty 3 : Design and inspection of services in dolomite land in terms of SANS 10400-B				
	Duty 4 : Specify and inspect, as relevant, deep footings, soil rafts, compaction of in-situ soil or sub-surface drains in terms of SANS 10400-H				
	Duty 5 : Design and inspect slabs and fills in terms of SANS 10400-J				
	Duty 6 : Rational design of control and disposal of stormwater in terms of SANS 10400-R or Regulation R1(3)				
	Duty 7 : Rational design of control and disposal of stormwater in interconnected complexes in terms of SANS 10400-R				
Competent person (dolomite land)	Duty 8 : Categorization of dolomite land in terms of SANS 10400-B				
Competent person (engineering geology) or Competent person (civil engineering)	Duty 9 : Rational design or assessment of excavations in terms of SANS 10400-G or Regulation G1(3)				
Competent person (fire protection)	Duty 10 : Rational design or rational assessment of fire protection system in terms of SANS 10400-T or Regulation T1(2)				
Competent person (geotechnical)	Duty 11 : Undertake geotechnical investigation in accordance with the requirements of SANS 10400-H or Regulation F3				
	Duty 12 : Design and inspect geotechnical solutions or soil improvements in terms of SANS 10400-H				
Competent person (mechanical engineering)	Duty 13 : Rational design of ventilation system in terms of SANS 10400-O and Regulation O4				
Competent person (sanitation)	Duty 14 : Rational design or rational assessment of drainage system in terms of SANS 10400-P or Regulation P2(2)				
	Duty 15 : Rational design or rational assessment of sewage disposal in terms of SANS 10400-Q or Regulation Q3				

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1	2	3
Category of competent person	Nature of duties	Name of person
Competent person (structures)	Duty 16: Rational design or rational assessment of structural system in terms of SANS 10400-B taking account of parts H, J, K, L, M, N of SANS 10400 or Regulations A1(3)(e) and A23(4)	
	Duty 17 : Rational design of roof in terms of parts B and L of SANS 10400 where the foundations, floors and walls are in accordance with the rules provided in parts H, J and K of SANS 10400	
Competent person (wet services)	Duty 18 : Rational design of supply of water to fire installations in terms of SANS 10400-W or Regulation W4	
Competent person (energy efficiency)	Duty 19 : Rational design or rational assessment of fenestration in terms of SANS 204	
	Duty 20 : Rational design or rational assessment of annual energy consumption and demand in terms of SANS 10400-XA	
	Duty 21 : Rational design or rational assessment of annual energy consumption to a reference building in terms of SANS 10400-XA	
	not satisfying the definitions provided in SANS 10400 in rormed in terms of a specific part of SANS 10400*	elation to the duties
*	lumas 4 to 20 state dish musikar and all all all and a significant	
insert data in col	umns 1 to 3; state duty number and attach more pages, if necessity	essary.