CHECKLIST FOR BUILDING PLANS STANDARDS



ERF	: AREA:		PLAN NO:				
	INFORMATION ON ALL PLANS - TITLE BLOCK		FLOOR PLANS/LAYOUTS				
1	Erf information - As per Title deed	T 50	Scale as per NBR Part A5(5)(a) 1:100,1:50,1:20	Т			
_	Detailed description of work (scope of work) Occupancy		Prop. & Existing structure as perscibed colours				
	classification & Zoning		Indicate structures to be demolished				
3	Area (Existing/Proposed) and Coverage	54	Proposed work fully dimensioned	+			
	Owner's names (as per Title deed)		Room names & floor finishes (use of each room)				
	RP info (SACAP, company, name of RP, address, contact info)		Levels - change in levels (steps)				
	Signed by RP, Owner, HOA if applicable		Sanitary fittings (bathroom layout)				
	Space for Kouga digital stamp		Kitchen/Scullery layout	_			
9	Revised drawing information		Sewer & Waste water layout				
	2.5mm min. text size		Drainage (SS/VV?Gully) Pipe work info as per Part P				
		61	Fire door/wall between house & garage (store room)				
	REVISED PLANS	62	Braai/Fireplace 1m from window & door				
9	Description in title block	63	Provide gas positions - Safety distances				
10	Previous Approved Plan No.	64	Facilities for disable persons - PART S				
11	List of revisions	65	Staircase detials - riser/treads/hardrail - PART M				
12	Revisions incidated on plan	66	Indicate balustrade and provide note requirements				
	SITE PLAN (Part A - A5 & A6)	67	Natural Light (10%) Ventilation (5%)				
13	Dimensions of site indicated	68	Artificial ventilation				
14	Boundaries of site indicated		Section Line(s)				
	Dimensioned position of building line(s)		Window/Door numbers/size for Window/Door schedule				
16	Position and dimension of any servitude on site		Electrical Layout - Energy efficiency - Part XA				
17	Erf number & ubutting Erf numbers		Water reticulation Layout - Energy efficiency - Part XA				
	True North		Indicate Water storage tanks position and size				
	Natural ground contours or spot levels at each corner	73	Pool and pool enclosure as per Part D (pool sections)				
_	Street name(s)						
	Street furniture unaffected	oxdot					
-	Municipal services and conn. (sewer & water conn.)		SECTION / DETAILS				
	Stand No. & Street Name on Site		Section and description - relate to plans (room names)				
_	Abutting Erf numbers		Scale as per NBR Part A5(5)(a) 1:100,1:50,1:20				
	Boundary & Building Lines & Dims on site plan Proposed & Existing structures (in prescribed colour)		Proposed & Existing work as prescribed colours (materials) Levels (NGL, FFL, Wallplate,top of roof ridge)	+			
	Indicate any structures to be demolished		Foundation size & descriptions - Part H	+			
	5m min. from splay (corner erf)		Floor thickness & descriptions - Part J	+			
	Vehicular access (access from public street)		Hardcore fill compact - greater than 400mm to Engineer	+			
_	Setting out dimensions		Waterproofing (DPC & DPM & flashing)	+			
	Underground drainage (prop.& existing in prescribed colour)		Wall description - thickness,length,height - Part K				
	Conservancy/Septic tank requirements		Roof construction description (truss/rafter/grade/spacing)				
	Indicate servitudes		Concrete/flat roof structure / waterproofing /slope for RW				
34	RE required within 1.5m of sewer conn.		Roof pitch/overhang				
_	Max. 1m overhang	86	NGL to FFL dims./heights				
36	Relaxation required (Land use application)	87	FFL to ceiling dims./heights (Part C)				
37	Stormwater Management	88	Deck/Patio areas higher than 1m from NGL - Balustrande				
38	Scale as per NBR Part 5(5)(a)	89	Balustrade height (1m high & opening not more than 100mm)				
39	Paved areas/Pergola	90	Boundary wall/Yard wall construction (section & elevation)				
		91	Pool construction (section) & public safety - Part D				
	POOL	92	Fire wall to be built up to u/s of roof material				
	Indicate pool on site plan & enclosure	93	Staircase detials - riser/treads/hardrail - PART M				
	Provide pool pump position and indicate water overflow						
42	Provide pool indemnity form		ELEVATIONS				
	CALCULATIONS		Elevation & Descriptions				
	Energy efficiency - Fenestrations		Scale as per NBR Part A5(5)(a)				
	Electrical Consumption		Wall finish/roof material				
_	Hot water generation (+ 50% alternative		Show window opening sections (window/door numbers)	+			
46	Insulation (roof, wall, floor, pipes, geyser) OTHER		Indicate safety glazing where applicable - Part N Levels as required (NGL,FFL, top of roof ridge)	+			
/17	Drainage section - table form (NGL, Invert Level, gradient)		Height restriction as per Scheme (8,5m offset from NGL)	+			
_	Window & Door schedule		Chimney height from roof level - no combustible material	+			
	Legend for symbols (fire/electrical/water)		Indicate drainage on elevation (as prescribed)	+			
	1 -0						