	APPLICATION FOR APPROVAL OF BUILDING P	LANS
	THE MUNICIPAL MANAGER MTHONJANENI MUNICIPALITY P O BOX 11 MELMOTH 3835	
	Dear Sir	
	I Submit herewith, for the approval of the Council, copies of construction and other particulars pertaining o the propobuildings.	of plans, depicting sections, elevations, details osed construction of / alteration/to addition to
	Of the *Clas	s on Lot
	with frontage on	Road/Street, zoned in terms of the
	with frontage on Town Planning Scheme as ** Building Regulations, Town Planning scheme and Building	and undertake to comply with the National
	Building Regulations, Town Planning scheme and Building of the Mthonjaneni municipality.	g. Sanitary and other Bylaws and regulations
	OWNER	SIGNATURE OF APPLICANT
	POSTAL ADDRESS	
	ARCHITECT/ DRAUGHTSMANADDRESS	
	Difficulty	
	BUILDER ADDRESS	
	PLUMBER/DRAIN LAYERADDRESS	
	ELECTRICIAN	
	ADDRESS	
	* "Public Building", Warehouse" "Business" or " Domestic" etc, GR (General Residential GC (General Commerce Etc.) 1)
	FOR OFFICE USE ONLY	
	PLAN FEES PAID	FLOOR AREA
	DEPOSIT PAID	ESTIMATED COST
	RECEPT NO	we restrict CODI
	DATE APPROVEDCONDITIONS	
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PLAN NO

The following particulars are in support of the application:

1. State area of lot	
2. State coverage of	
(2) Existing haildings	
(a) Existing buildings (b) Proposed Buildings m ²	
(b) Proposed Buildings m ²	
3. State floor Area of	
(a) Existing Buildings m ²	
(b) Proposed Buildings m ²	
m^2	
4. State purpose for which building will used	
5. Describe all existing buildings on site	
6. State your estimated total cost of proposed buildings	_
7. Describe water supply proposed	**********
8. State nature and dimensions of foundations:	
(a) External walls	
(a) External walls (b) Internal walls	
(b) Internal walls (c) Outbuildings	
(c) Outbuildings	
9. State material and thickness of:	
(a) External walls	
(b) Internal walls	
(b) Internal walls (c) Outbuildings	
10. Describe finish of walls	
(a) Fytomal malls	
(a) External walls (b) Internal walls	
(b) Internal walls	
11. State mortar	
12. Describe ant guard to be used	
13. Describe damp course to be used	
14. Describe floors to be used:	
(-) C + +	
(a) Suspended (b) Not suspended	
15. State the height between floor and ceilings:	
(a) Ground floor	
(a) Ground floor (b) First floor 8. State nature and dimensions of foundations:	
(a) External walls	
(a) External walls (b) Internal walls	
(b) Internal walls(c) Outbuildings	
X.V. Taranta Caracteristics	

16. State height of suspended floors above ground level: Ground floor joints to be at	r vř.				
Ground floor joints to be at Centres x x First floor joints to be at Centres x x 17. State type of ceiling proposed 18. State type of windows proposed 19. State type of covering proposed 20. Roof principals to be at Centres and composed of: (a) Rafters x x x (b) Tie Beams x x (c) Posts x x x (d) Struts x x 21. State type of sanitary accommodation proposed State number of soil water fittings (W.C. s) 22. State how waste water will be disposed	•	16 State beight of enemended	floor above around	tan-T	
17. State type of ceiling proposed 18. State type of windows proposed 19. State type of covering proposed 20. Roof principals to be at	*	Ground floor joints to be at	moors above ground	ienei;	
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19. State type of covering proposed 20. Roof principals to be at		A mar from Journs to or the		oures x x	
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20. Roof principals to be at					
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(a) Rafters		20. Roof principals to be at			
(c) Posts x x x (d) Struts x x 21. State type of sanitary accommodation proposed State number of soil water fittings (W.C. s) 22. State how waste water will be disposed of 23. State how rain water will be disposed		and composed of ;			
(c) Posts x x x (d) Struts x x 21. State type of sanitary accommodation proposed State number of soil water fittings (W.C. s) 22. State how waste water will be disposed of 23. State how rain water will be disposed		(a) Rafters	X	ж	
21. State type of sanitary accommodation proposed State number of soil water fittings (W.C. s) 22. State how waste water will be disposed of 23. State how rain water will be disposed		(v) it is the	X	X	
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		Owing instruction of Both March	mangs (w.c. s)		
24. Number of employees	4	23. State how rain water will be	e disposed		
	ž	4. Number of employees			
N.B. Professional drawings showing the details of all proposed reinforced concrete constru the office of the Municipal Manager and must receive his/her written approval prior to com-	l E	V.B. Professional drawings sho he office of the Municipal Mar	wing the details of all nager and must receiv	l proposed reinforced concr e his/her written approval p	ete construction must be rior to commencement o
APPLICANT	-	APPLICANT			
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