

GROUND STOREY WINDOW SCHEDULE					
	FINISHED INTERNAL GROUND FLOOR LEVEL	FINISHED INTERNAL GROUND FLOOR LEVEL	FINISHED INTERNAL GROUND FLOOR LEVEL	FINISHED INTERNAL GROUND FLOOR LEVEL	
	NUMBER ON PLAN	W01	PT615	DPTT2412	PTT216
	QUANTITY	1	3	1	6
	TYPE	custom made aluminium window frame with 4 x fixed sections. all glazing to be clear float safety glazing acc. to aasmsa and sans 10400 standards	standard pt615 aluminium window frame with 2 x opening out section and 1 x fixed section	standard dptt2412 aluminium window frame with 4 x opening out section and 1 x fixed section	standard pt216 aluminium window frame with 4 x opening out section and 1 x fixed section
FINISH	brown anodized	brown anodized	brown anodized	brown anodized	
IRONMONGERY	standard factory fittings as per manufacturer	standard factory fittings as per manufacturer	standard factory fittings as per manufacturer	standard factory fittings as per manufacturer	
LOCATION	foyer	main entrance	foyer	open plan office	
SILL	Plastered window sill	plastered window sill	plastered window sill	plastered window sill	
LINTEL	2 x concrete lintels above	2 x concrete lintels above	2 x concrete lintels above	2 x concrete lintels above	
GROUND STOREY WINDOW SCHEDULE					
	FINISHED INTERNAL GROUND FLOOR LEVEL	FINISHED INTERNAL GROUND FLOOR LEVEL			
	NUMBER ON PLAN	PTT189	PTT248		
	QUANTITY	1	1		
	TYPE	standard pt216 aluminium window frame with 4 x opening out section and 1 x fixed section	standard pt216 aluminium window frame with 4 x opening out section and 1 x fixed section		
FINISH	brown anodized	brown anodized			
IRONMONGERY	standard factory fittings as per manufacturer	standard factory fittings as per manufacturer			
LOCATION	kitchenette	boardroom			
SILL	Plastered window sill	Plastered window sill			
LINTEL	2 x concrete lintels above	2 x concrete lintels above			
DOOR SCHEDULE					
	FINISHED INTERNAL GROUND FLOOR LEVEL	FINISHED INTERNAL GROUND FLOOR LEVEL	FINISHED INTERNAL GROUND FLOOR LEVEL		
	NUMBER ON PLAN	D01	D02	D03	
	QUANTITY	1	1	1	
	TYPE	existing standard wooden double door door frame for 220mm wall to be prepared sanded down, prepared and treated with woodok varnish for external use	standard aluminium single door door frame for 90mm drywall	standard steel single door door frame for 220mm wall	
FINISH	thoroughly sand clean and apply 3 x layers woodoc 35 sealer or other approved sealer	natural anodized standard hollow core wooden door to be approved by architect	frame = factory primer, 1x universal undercoat and 2x coats gloss enamel (white)		
IRONMONGERY	1 x tarpon 4 lever lockset (geze, 952/41) 2 x satin chrome lever flush bolts-top and bottom (geze, 120/150) 1 x s/s floor mounted door stop (geze, 140/69) 1 x np rebate conversion set (geze, 130/81)	1 x 2 lever lockset complete with s/s handles from dcisa 1 x s/s floor mounted door stop (geze, 140/69)	1 x 2 lever lockset complete with s/s handles from dcisa 1 x s/s floor mounted door stop (geze, 140/69)		
LINTEL	2 x concrete lintels above	N/A	2 x concrete lintels above		

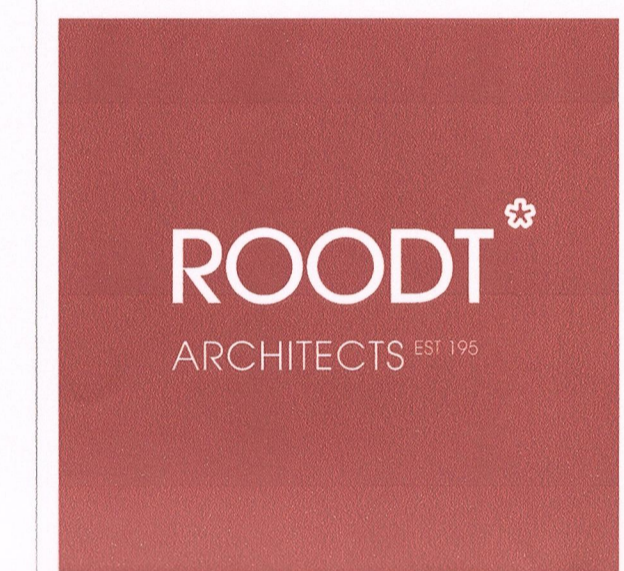
MANGAUNG METRO MUNICIPALITY
ECONOMIC DEVELOPMENT AND PLANNING DIRECTORATE
LAND USE CONTROL SUBDIRECTORATE
Recommended for approval
N. SIKHOLE
Building Control Officer / Deputie
This application has been approved in terms of Section 7(1)(a) of Act 103 of 1977 subject to the conditions in the attached letter of recommendation.
10/12/11
GENERAL MANAGER: LAND USE CONTROL DATE
PLAN NO: 1239/2010-2011

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NOTES

All dimensions on the drawings must be verified against the existing site conditions before the commencement of any work.
Drawings may not be scaled.
The vertical dimensions of brickwork are based on multiple centre lines of 85mm and the contractor must set out brickwork accordingly.
The contractor is responsible for site inspections by the building inspectors of the local authorities.
Except where otherwise indicated all given levels are unfinished levels.
The copyright of this drawing vests in the architect unless otherwise indicated.
All work must be done according to the South African Bureau of Standards code of practice SANS 10400-2010.

No.	REVISION	DATE	APPROVED



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CLIENT
PAN CYPRIOT CC.

PROJECT
RECORD DRAWINGS OF ALL BUILDINGS ON ERF 267, PRES. STEYN STREET 47, WESTDENE BLOEMFONTEIN

DRAWING
WINDOW AND DOOR SCHEDULES

DESIGN	DATE
N/A	
DRAWN	DATE
KG	25/01/2018
APPROVED	DATE
SCALE	ISSUED
1:100	12/02/2018
DRAWING STATUS	DRAWING NO.
RECORD DRAWINGS	1074_4W1/07