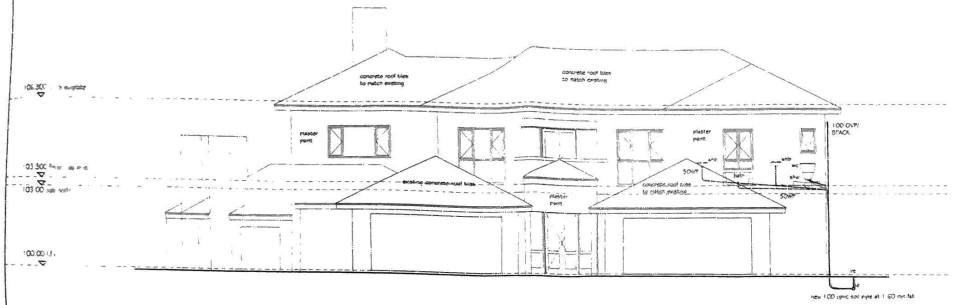
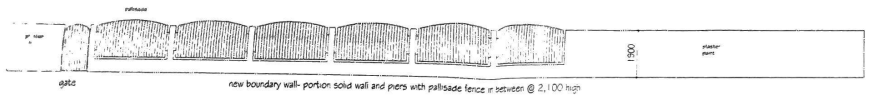


NORTH EAST ELEVATION 1 : 100



SOUTH EAST ELEVATION 1 : 100



ELEVATION NEW BOUNDARY WALL TO PARK 1 : 100

ADJOINING OWNERS CONSENT

.....

THE OWNER OF STAND 886

AGREE TO THE HEIGHT LIMITS AS SHOWN ON THIS DRAWING AND REDUCTION OF SIDE SPACE TO 2 m

SIGNATURE .....

ADJOINING OWNERS CONSENT

E. BOOGAARD

THE OWNER OF STAND 888

AGREE TO THE HEIGHT LIMITS AS SHOWN ON THIS DRAWING AND REDUCTION OF SIDE SPACE TO 2 m

SIGNATURE .....

GENERAL NOTES

ALL SPECIFICATIONS TO COMPLY WITH S.A.B.S. CODE OF PRACTICE

All work to be carried out in accordance with the relevant requirements, National Building Regulations and National Standards

DRAWINGS MAY NOT BE SCALED. Only figured dimensions are to be used

All relevant details, levels and dimensions to be checked on site prior to commencement of work. Any discrepancies or omissions are to be reported to the Architect's office immediately.

Contractor is responsible for correct setting out of the building, all exterior and internal walls with particular reference to boundaries, building lines, etc.

Contractors are to locate and identify existing services on site and to protect these from damage throughout the duration of the works.

Contractor is to build with approved D.P.C.'s whether or not these are shown on the drawing. To all external walls at each floor beam or parapet level, and to all window sills, angles or other openings in external walls. Cavity walls to have stepped D.P.C.s.

2 A.B.'s to each W.C., sink and shower

2 A.B.'s over each window or window

4 A.B.'s to garages or external wall 230mm and thicker.

Bricks clay bricks only shall be used. Where specific approval is obtained from Architect for the use of an item above the Contractor is to provide Galvanized Steel flashing and counter flashing to all junctions of roof levels.

All partitions and ceilings to comply with Government Regulations.

ALL STRUCTURAL WORK TO COMPLY WITH ENGINEER'S DETAILS AND SPECIFICATIONS

DRAINAGE NOTES

All plumbing and drainage work, installations of sanitary fittings to comply with the NATIONAL BUILDING REGULATIONS S.A.B.S. 0400-1990 PART P and all relevant Local Authority By-Laws, Regulations and Requirements

Provide I.P.'s to all bends and junctions in soil pipes with suitable markers at ground level.

Minimum fall to drain pipes of 1:40

All soil pipes passing under buildings or footings to be encased in concrete of minimum thickness 100mm all round pipes

No bends or junctions in soil pipes under buildings

Waste pipes to be 40mm diameter nominal thickness

Provide a grooved resteel traps to all waste fittings

All waste pipes to be fully accessible at all times

COVERAGE SCHEDULE

AREA OF STAND ..... 1305 sq.m.

GROUND FLOOR

EXISTING AREA OF HOUSE ..... 316 sq.m.

ADDITIONS

GROUND FLOOR

COVERED PORTICO, PORCH, ADDITION TO PATIO ..... 25.5 sq.m.

GARAGES AND OUTBUILDINGS ..... 66.5 s.m.

ADDITIONS TO MAIN HOUSE ..... 37 sq.m

TOTAL ADDS. GROUND FLOOR ..... 129 sq.m

NEW AREA GROUND FLOOR ..... 445 sq.m.

NEW FIRST FLOOR ..... 196 sq.m.

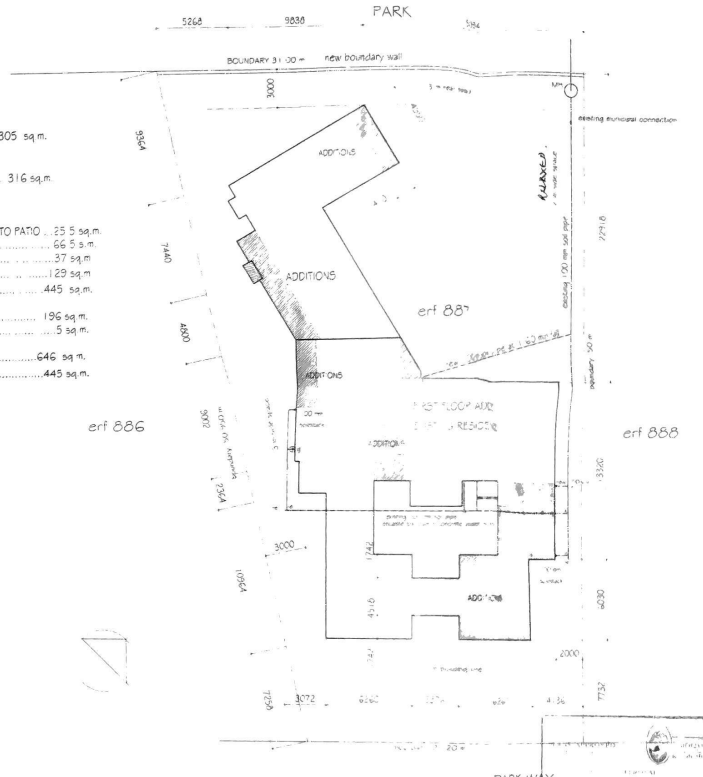
COVERED BALCONY ..... 5 sq.m.

NEW TOTAL AREA ..... 646 sq.m.

AREA CONSIDERED FOR COVERAGE ..... 445 sq.m.

NEW COVERAGE ..... 34 %

ALLOWABLE ..... 40 %



SITE PLAN 1 : 200

08.11.04

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plus da Silva
ARCHITECTS • ARGITEKTE
1 ANGEL VALLEY GARDENS JOHANNESBURG TEL 10 27 5 [illegible]
P.O. BOX 1775 PENHOUSE 2146

project
ALTERATION AND ADDITIONS TO EXISTING RESIDENCE

client
Mes C J BECKER

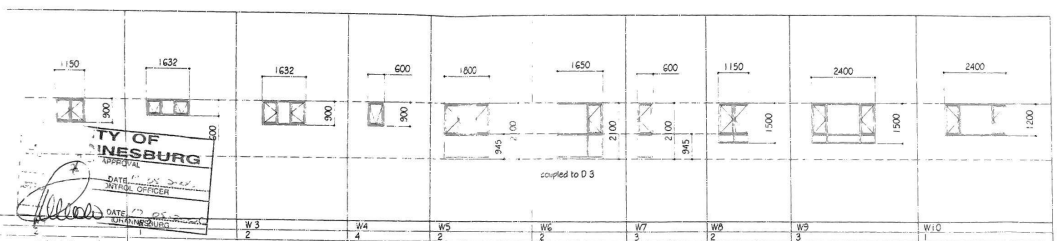
site
ERF 887
FOUR WAYS X 10
(FOURWAYS GARDENS)

drawing detail pl.or
ELEVATIONS
STE PLAN
DOOR WINDOW SCHEDULE

scale as indicated
date OCTOBER 2004
drawn by
issued

project number 04.1389 drawing number W3 revision

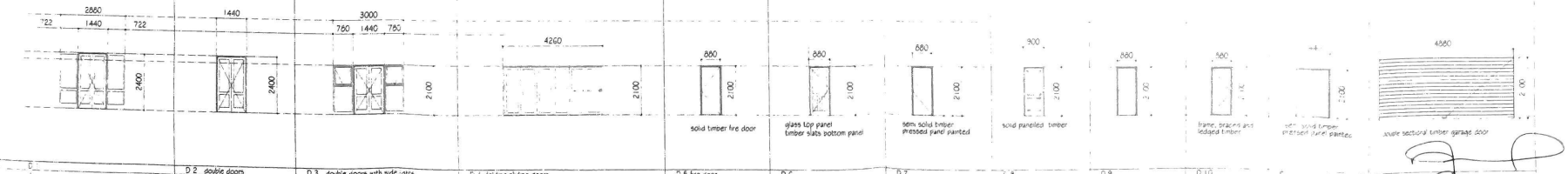
TIMBER DOOR AND WINDOW SCHEDULE



CITY OF JOHANNESBURG APPROVAL DATE BUILDING INSPECTOR OFFICER

WINDOW CODE No. Required	W 1 1	W 2 1	W3 2	W4 4	W5 2	W6 2	W7 3	W8 2	W9 3	W10 1
Position	scullery,bathroom 4	new garage	servants bedrm,bedrm 3	servants bedrm main bathrm, bath 2	staircase/lobby first floor	balcony/lobby first floor	main bath / dressing	main bath bedroom 3	mainbedrm,bedrm 2,bedrm 3	bedrm 4
GLAZING thick	safety glass	safety glass	safety glass	safety glass	safety glass	safety glass	safety glass	safety glass	safety glass	safety glass
FRAME and Finish	NEW TO MATCH EXISTING	NEW TO MATCH EXISTING								
General	DOOR AND WINDOWS SHOWN ON SCHEDULE ARE NEW - EXISTING DOORS/ WINDOWS ARE NOT SHOWN -ALL DOORS AND FRAMES TO MATCH EXISTING IN MATERIAL AND SECTIONS ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO ORDERING AND FITTING. ALL GLAZING TO COMPLY WITH S.A.B.S. (PORT N) SAFETY REGULATIONS.									

TIMBER DOOR AND WINDOW SCHEDULE



solid timber fire door; glass top panel timber slats bottom panel; 5cm solid timber pressed panel painted; solid panelled timber; frame, bracing and ledged timber; 44mm solid timber pressed panel painted; double sectional timber garage door

DOOR CODE No. Required Position	D 1 1 entrance hall	D 2 double doors 1 entrance hall	D 3 double doors with side lights 3 entrance hall/ lounge -dining/lobby first floor	D 4 folding sliding doors lounge	D 5 fire door 1 existing garage	D 6 lounge	D 7 9 bedrooms etc	D 8 garages	D 9 2 servants headbath rooms	D 10 servants lobby	D 11 main entrance	D 12 1 garages
GLAZING thick	safety glass	safety glass	safety glass	safety glass		safety glass						
FRAME and Finish	to match existing	to match existing	to match existing DA	to match existing	existing	timber frame	timber frame	timber frame	steel frame	steel frame	timber frame	timber frame
General	DOOR AND WINDOWS SHOWN ON SCHEDULE ARE NEW - EXISTING DOORS/ WINDOWS ARE NOT SHOWN -ALL DOORS AND FRAMES TO MATCH EXISTING IN MATERIAL AND SECTIONS ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO ORDERING AND FITTING. ALL GLAZING TO COMPLY WITH S.A.B.S. (PORT N) SAFETY REGULATIONS.											