PINE MEWS - SOMERSET WEST

GENERAL SPECIFICATIONS AND FINISHING SCHEDULE:

1. FOUNDATIONS

According to Engineer's specifications.

2. BRICKWORK

Cement Maxis 7MPA and 14MPA as per Engineer's specification.

3. BRICKWORK COVER

Exterior Walls: Plastered

Interior Walls: Smooth plastered

Garage internal: Bagged

4. ROOF TRUSSES AND COVERING

Roof structure: Pre-fabricated roof trusses and erected to comply

with A19 specifications.

Roof covering: Slate profile cement roof tiles in charcoal colour on a

PVC underlay

5. WINDOWS

Windows: Aluminium as per architectural specifications and

powder coated in charcoal

6. WINDOW SILLS

Exterior: Plastered with fall to outside

Interior: Plastered and painted.

7. WALL COVER

Exterior Walls: 1 application of undercoat and 2 (two) applications

exterior acrylic paint

Internal walls: 1 application of undercoat and 2 (two) applications

interior acrylic paint

Garage Internal: Unpainted bagged plaster in garage.

Cladding Fiber cement wall cover as per

Architects specification.

8. DOORS AND DOOR FRAMES

External door: Timber frame and door with panels to architects

specification.

Internal doors: Timber frame and Supawood doors with panels

Sliding doors: Aluminium as per architects specification

powder coated in charcoal

Garage: Roll up Alu-sink powder coated in charcoal.

Motorised door opener

9. CEILINGS

Ceilings: Underside of trusses skimmed gypsum Rhino board

finished off with gypsum cornice.

Soffits: Concrete soffits skimmed and finished off as per

architects specification.

10. FLOOR COVERING

Internal: All floor coverings to be ceramic or porcelain tiles as

per developer's selection with skirting to match. Shower cubicles: Square-cut tiles in cement for non-

slip finish.

Garage: Concrete smoothed

External: Concrete pavers and/or ceramic tiles

11. BUILD-IN-WARDROBES AND KITCHEN CUPBOARDS

Bedrooms: Internal - white melamine

External - white melamine with impact edging.

Kitchen Internal: white melamine.

External: Maple, Oak or Beech melamine with

impact edges.

Counter Tops: Granite as per developer's selection

12. SANITARY WARE

Type and colour selected by the Developer.

Main Bathroom: Bath; White acrylic

Basin: White acrylic or porcelain

Toilet & Cistern: Close Couple White glased

porcelain

Shower doors: White aluminum Mixers: As per architects specification

En Suite: Basin: White acrylic or porcelain

Toilet & Cistern: Close Couple White glazed

porcelain

Shower doors: White aluminum. Mixers: As per architects specification

Guest toilet: Basin to fit: White acrylic or porcelain

Toilet & Cistern: Close Couple White glazed

porcelain

Mixer: As per architects specification

Kitchen: Sink: Stainless steel drop in

Mixer: As per architect's specification

13. PLUMBING

Hot and cold supply Drainage to sewer lines

Washing machine point in garage

Dishwasher point and outlet to be provided in

kitchen

Rain water goods: gutters and down pipes in white

14. ELECTRICAL INSTALLATION

Positions of the switchboard, econo-meter, electrical outlets, switches, TV and phone points indicated on the plan, may for practical reasons, need to be altered/omitted and such alteration will be at the Developer's discretion.

Plug Points: Lounge: 3 double plug points

TV & DSTV Point 1 lounge

Main bedroom: 2 double plug points

1 TV point

2nd bedroom: 2 double plug point 3rd bedroom: 1 double plug point

Kitchen: Above working surface in kitchens

2 double plug points

Refrigerator/freezer & Extractor

1 double plug point

Dishwasher 1 single plug point

1 stove point

Telephone 1 entrance hall/kitchen

Garage: Washing machine 1 single plug
Garage automation 1 single point

General

Light Points: Lounge: 2 down lighters

Main bedroom: 2 down lighters 2nd bedroom: 2 down lighters 3rd bedroom: 2 down lighters Kitchen: 1 down lighter

Bathrooms; 1 down lighter per room

Garage: 1 florescent type
Outside: 1 front and back

15. LIGHT FITTINGS

As per developer's choice

16. ELECTRICAL FITTINGS

Stove: Under counter oven, hob and extractor fan as per

developer's choice.

Garage automation: Single garage electrical opener

17. WATER HEATING

Hot water cylinder: 150L solar compatible in roof with solar panel

on roof

18. BATHROOM FINISHES

Wall tiling; Floor to ceiling ceramic/or porcrlain wall tiles as per

developer's

selection.

Towel rails: I X 900mm chrome or stainless steel rail as per

developer's selection.

Toilet roll holder: Chrome or stainless steel as per developer's

selection

Soap dishes: Chrome or stainless steel as per developer's

selection.

Mirror : 0.5 m²

19. KITCHEN TILING AND FINISHES

Kitchen tiling; Between counter top and kitchen top

cupboards at approximately 600mm high. No tiling behind fridge and dish washer.

Soap dish: Chrome or stainless steel as per

developer's selection.

20. GLAZING

Clear sheet glass in general. Obscure glass to bathrooms (small square grid design). All glass to conform to National Building Regulations in respect of thickness and type with relation to size and position.

21. IRONMONGERY

Locks Internal doors: to be fitted with standard

two lever mortice locksets.

External doors: to be fitted with three-lever

mortice locksets.

Door furniture: Internal handles: chrome handles

External handles: stainless steel as per developer's

selection.

Unit number: to match general finishing and will be of the

developer's choice.

22. EXTERAL FINISHES

Pergola outside braai room: H3 treated pine Pergola over parking area: H3 treated pine

Dividing & Garden walls: Mixture of masonry and trellis

Washing lines: Screened areas created between units

23. COMMUNAL FACILITIES

Perimeter fencing: Masonry combined with palisade type

security walling with electrical fencing

around the development.

Access: Motorised main vehicular gate.

Pedestrian gate with guardhouse for future

manned access control

24. LANDSCAPING AND GARDENING

Grass and general landscaping by the developer.

20. FINISHES

The Owner hereby acknowledges and agrees that the choice of finishes will be limited to the range offered by the Developer as per this SPECIFICATION and FINISHING SCHEDULE and shall be subject to availability thereof. If the chosen SPECIFICATION should not be available, the Developer shall substitute it with a SPECIFICATION similar in quality and cost.

21. BUILDING STANDARDS

All construction procedures and standards will be in accordance with the requirements of the NHBRC and national building regulations (SABS O400).

Signed at	on this	day of	20
Witnesses			(Purchaser)
Witnesses			(Developer)