



DEVELOPMENTS

GREENWAYS ESTATE
TERRACED HOMES



SOUTHERN SUBURBS **021 671 0258**

dogongroup.com

A visionary company with decades of experience



DEVELOPMENTS

COMPANY PARTICULARS

Established in 2002, Dogon Group Properties has proven to be a true real estate success story. The Dogon name has become synonymous with the proficient and effective marketing and selling of premium grade properties in Cape Town and particularly the sought-after Atlantic Seaboard. Dogon Group currently have offices in high profile positions in Sea Point and Southern Suburbs.

Dogon Group Properties prides itself on its unique and focused approach to marketing and sales, providing a comprehensive and tailored solution to ensure that sales occur at the optimum price within a compressed space of time. The company utilizes an evolved and distinctive sales force of highly adept and skilled sales agents who are selected for their extensive experience, professionalism and successful track records.

Headed by Managing Director Alexa Horne, Dogon Group has a dedicated in-house marketing department ensuring that focused and specialized marketing strategies are implemented. The powerful proprietary Dogon Group database combined with its eye-catching and prominent advertising, both in print and digital media, together with our visible network of sales offices support our strong performance on the Western Cape's Atlantic Seaboard, Southern Suburbs, Western Seaboard and surrounding areas.

DOGON GROUP PROPERTIES (PTY) LTD
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PRICE LIST

GREENWAYS ESTATE, TERRACED HOMES, CLAREMONT

UNIT No.	ERF No.	TOTAL SIZE/m ²	PRICE (VAT INCL)	EST. TOTAL LEVY	STATUS
8	180375	493	-	-	SOLD
9	180376	382	-	-	SOLD
10	180377	382	R16 500 000.00	R4 321.25	AVAILABLE
11	180378	382	R16 500 000.00	R4 321.25	AVAILABLE
12	180379	382	R16 500 000.00	R4 321.25	AVAILABLE
12	180380	382	R16 500 000.00	R4 321.25	AVAILABLE

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FLOOR PLANS



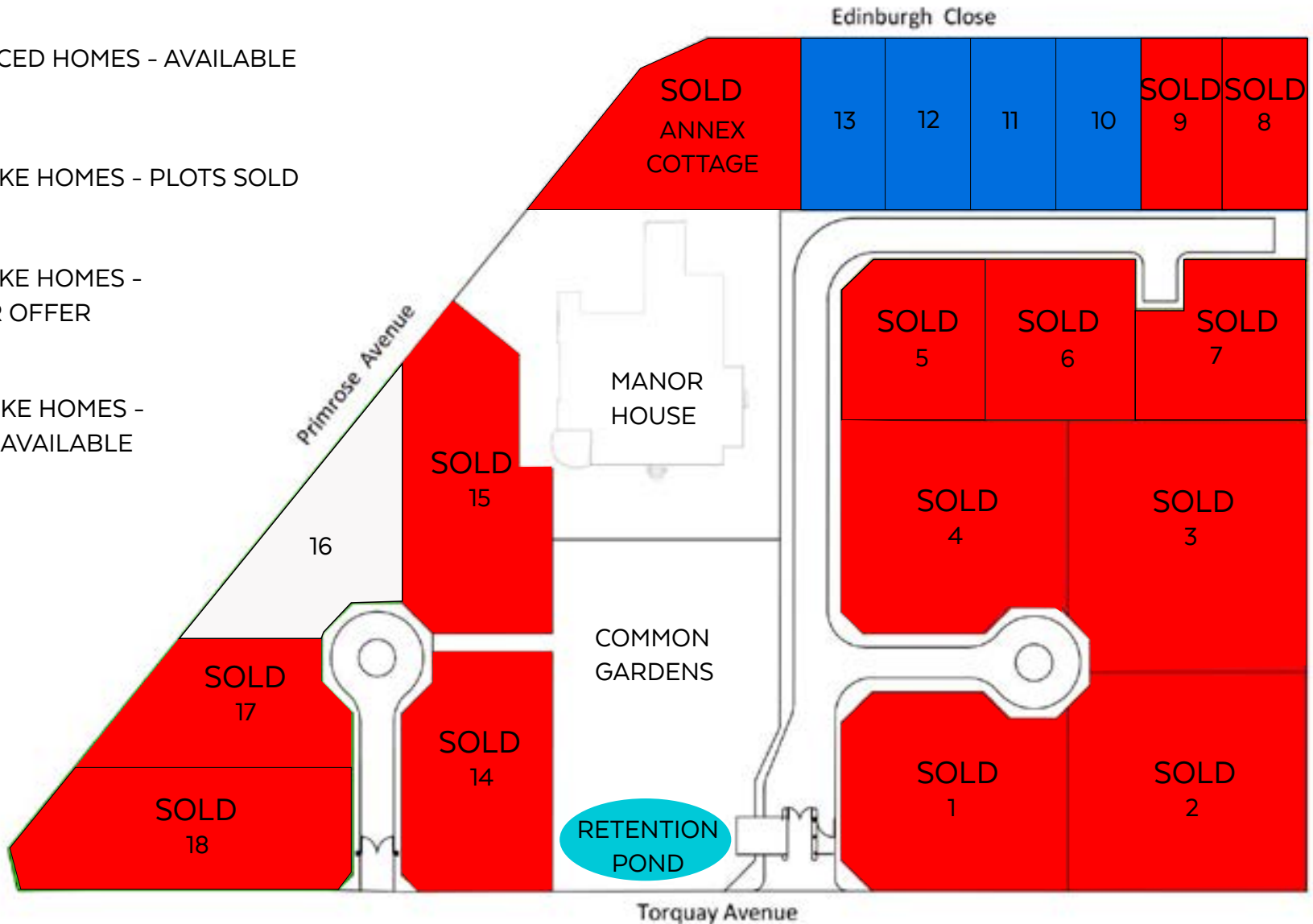
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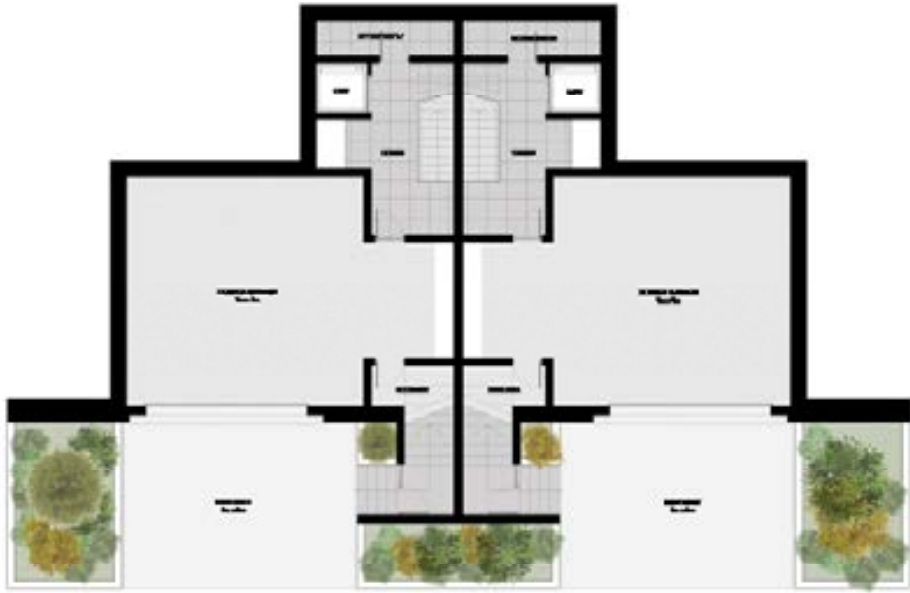
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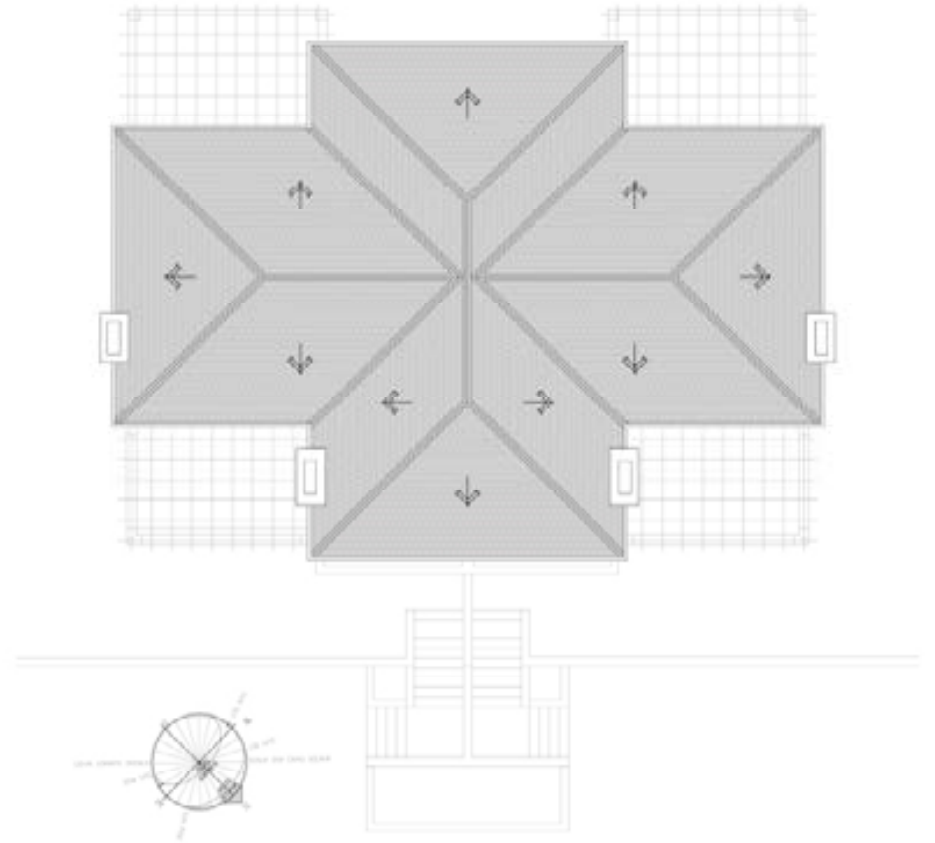
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SITE MAP

- TERRACED HOMES - AVAILABLE
- BESPOKE HOMES - PLOTS SOLD
- BESPOKE HOMES - UNDER OFFER
- BESPOKE HOMES - PLOTS AVAILABLE









DEVELOPMENTS

FINISHING SCHEDULE



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GREENWAYS: TERRACED HOMES 8, 9, 10, 11, 12, 13

SPECIFICATION AND SCHEDULE OF FINISHES (Rev.04)

Please note: The materials specified in this Schedule are dependent upon availability; where the items specified cannot be obtained, the Developer reserves the right to supply alternate items of similar quality.

Should an instance arise where this Schedule is in conflict with the working drawings, then this Schedule will override the drawings. Any landscaping and furnishings indicated on plan are for illustrative purposes only and are not provided.

Refer to the CSIR Model Preambles for Trades 2008 and forming part of the Bill of Quantities.



1. **Site Work and Excavations**

1.1 The Developer reserves the right to adjust the floor levels on site as may be most suitable to obviate undue plinth heights.

2. **Concrete:**

2.1 Concrete foundations and slabs will all be laid with ready mix concrete (25 Mpa) per Engineers design.

2.2 Pre-construction termite protection to all surface beds prior to casting of ground floor slab.

3. **Brickwork:**

3.1 Final levels, depths of excavations, stairs (if applicable) will be determined by the Developer on site at his discretion.

3.2 Foundation brickwork - Clay Bricks (14Mpa) NFX

3.3 Superstructure brickwork - Clay Bricks (14Mpa) NFX

3.4 Boundary and dwarf walls - Clay Bricks (14Mpa) NFX

3.5 Lintels - Pre-stressed precast concrete lintels

3.6 Damp proofing - 250 Micron to surface bed.

3.7 Garage door threshold - 50 x 50 x 5mm Angle with 50 x 100mm long x 6mm thick welded on lugs at 500mm c/c maximum, for bolting into concrete floor slab.

4. **Plastering:**

4.1 External - Smooth plaster and paint - Sponge finish

4.2 Internal - Smooth plaster and paint - Skimmed finish

5. **Screed:**

5.1 External - 30mm Thick on floors and landings - steel trowel finish

5.2 Internal - 30mm Thick on floors and landings - wood floated

5.3 Shower - Average 50mm thick on shower floors to falls

5.4 Garage - epoxy paint on power floated finish to slab

6. **Window sills:**

- 6.1 External - Plastered sills to match wall finish with external fall
- 6.2 Internal - 22mm Pine timber cills with half round bullnose edge & 20mm pine scotia. Painted as per spec.

7. **Roofing, Waterproofing, Chimney**

- 7.1 Roof covering with pitches @ 21 degrees.
- 7.2 Members fixed to walls including 50 x 76mm sawn softwood purlins.
- 7.3 38 x 114mm SAPG05 geyser decking planks over trusses for geyser support.

7.4 **Timber truss and rafter:**

7.4.1 **Sheeted Roof:**

Colourbond AZ150 Corrogated Victorian profile Sheeting at 21° pitch on 76x50 battens on Prefabricated Mitek timber trusses to truss manufacturers specification and detail. Roof trusses to rest on 114x38mm wall plate and secured with 30x1.2mm galv. ms hoop iron straps built min 600mm into wall at 600c/c. Flashing, counter flashing, ridge and wall capping to match roof covering. All timber built into walls to be encased in DPC.

- 7.4.1.1 Galvanised Hoop Iron Roof ties - 30mm x 1.6mm.
- 7.4.1.2 Coverland Radenshield single sided reflective foil insulation laid under battens.
- 7.4.1.3 Isotherm insulation 135mm Thick flexible non-combustible lightweight insulation laid above truss bottom chord.
- 7.4.1.4 Fascia boards 12 x 225mm Nutec medium density plain fibre-cement screw fixed.

7.5 **Pergola:**

- 7.5.1 Timber pergola built in massaranduba or equal approved timber as per Architects detail.

7.6 **Waterproofing:**

- 7.6.1. Retaining walls on lower ground
 - 'Derbigum' Protec 4E torch-on waterproofing membrane taken up and over footings and taken vertically onto clean reinforced brick retaining walls. To be protected with Delta MS8 delta sheets laid vertically against the Protec 4E torch-on waterproofing. To drain to 110dia perforated pipe to falls in 300x300x19mm stone wrapped in geomembrane U14 by specialist.
- 7.6.2. Retaining walls (Garage):

- 'Derbigum' Protec 4E torch-on waterproofing membrane or equal approved, taken up and over footings and taken vertically onto clean reinforced brick retaining walls. To be protected with Delta MS8 dimpled drainage system, laid vertically against the Protec 4E torch-on waterproofing.

Followed by one layer of black 250 micron plastic sheeting with 50mm laps loose laid above waterproofing. To be installed by an approved 'Derbigum' applicator.

7.6.3. Planters:

- Soil laid on Interdek layer on Delta MS20P dimpled drainage system, on CG4H - Anti root on CG3 torch-on waterproofing membrane laid on screed to fall and taken up gussets and onto vertical walls. Top of planter walls to be free from debris before applying A.B.E Dura flex cementitious waterproofing slurry by short bristled block brush, rubber squeegee, trowel or spray. Planters as indicated on drawings to be clad with stone cladding to match Estate Entrance Gate.

7.6.4. Balconies:

- 'Derbigum' Protec 4E torch-on waterproofing membrane or equal approved.

7.6.5. Chimney:

7.6.5.1. Red clay bricks, mortar joints to receive white pointing – keyed.

7.6.5.2. Small clay chimney pots by Victorian Fireplaces @ supply rate of R1200ex. Vat per pot.

8. Gutters:

8.1 External eaves gutter:

8.1.1 125mm x 85mm Domestic OGEE aluminium eaves gutter, colour: white.

8.1.2 70mm diameter uPVC rainwater downpipe and shoe, colour: white.

9. Secondary storm water management:

9.1.1 Storm water sumps (cast Iron gratings), trenching and piping (class uPVC pipes) as per Architects detail.

10. Ceilings:

Additional noggins for garage motor, ceiling fans and chandeliers included for as required per architectural drawings.

10.1 Internal Flush Plastered Ceiling:

- 10.1.1 9 mm Rhino gypsum plasterboard with 63mm wide strips of mesh scrim nailed screw fixed over joints and the whole finished with gypsum skim plaster.
- 10.1.2 600 x 600 x 16mm MDF lay in (painted to ceiling colour) trap door in white epoxy coated aluminium T-section frame.
- 10.1.3 NMC, Nomastyl TL 150 x 150 finish with 2 top coats. Colour: Pure Brilliant white (As per supplier spec.)

10.2 Isoboard Ceiling:

- 10.2.1 135mm Isotherm insulation laid above truss bottom chord. Allow for additional support.

10.3 External Ceiling: (Covered patio)

- 10.3.1 Suspended Nutec t&g ceiling. Painted white as per paint specification.

11. Windows and Doors:

11.1 Aluminium Windows and Doors

- 11.1.1 Windows - Powder coated aluminium with double glazing (6.38 PVB N/S Glass), Ironmongery, sealant - (refer to typical detail drawing as per Window Schedule), Obscure glass to bathroom windows. Aluminium colour to be: Satin – Brilliant white
- 11.1.2 Doors - Powder coated aluminium with double glazing (6.38 PVB N/S Glass), Ironmongery, sealant - (refer to typical detail drawing as per Door Schedule). Aluminium colour to be: Satin – Brilliant white

12. Garage Door

- 12.1 Powder coated Aluzinc motorized sectional overhead garage door and including automation. Size of door as per door schedule. Colour to match roof (charcoal/anthracite)

13. Timber Door Frames and Doors:

13.1 Internal:

- 13.1.1 Lotus SUO 2 panel HB door
Door colour: Egg shell enamel - White

13.1.2 Garage Internal - Swartland Kayo, Commercial Veneer, EBCTBFS0 Fire Duty 30 minute rating 86 x 67mm rebated hardwood frames to suit door size 813 x 2032mm (H) (Fire door)– No architraves.

Door colour: Egg shell enamel – White

13.2 External:

13.2.1 Front Door - As per door schedule. (painted white as per spec)

13.2.2 Garage External – As per door schedule (charcoal/anthracite)

14. Shower Door and Screens:

14.1 Frameless shower screens of 8mm clear TSG 2100mm high, including satin chrome brackets, fittings and glass corner stabilizer shelf (See detail bathroom layouts)

15. Ironmongery & other:

As per Ironmongery Schedule – ANNEXURE E

15.1 Internal Timber Doors:

15.1.1 Butt hinge - As per ironmongery schedule

15.1.2 Three lever lock/ Cylinder lock - As per ironmongery schedule

15.1.3 Handles - As per ironmongery schedule

15.1.4 Door closer - (Applies to Garage 30min. fire rated door only.) – As per ironmongery schedule

15.1.5 Door stop - As per ironmongery schedule

15.2 External Timber Doors:

15.2.1 Butt hinge - As per ironmongery schedule

15.2.2 Cabin hook - (Applies to Scullery door) – As per ironmongery schedule

15.2.3 Three lever lock – As per ironmongery schedule

15.2.4 Handles - As per ironmongery schedule

15.2.5 Door stop - As per ironmongery schedule

(Applies to Entrance door)

15.3 Pedestrian Gates - Refer to Door schedule.

15.4 Letterbox - Brushed Aluminium house number to Architects detail.

16. Skirting:

16.1 Timber skirting - Cape Town Timber co. WSK5, 140 X 22mm Pine timber skirting with mitred corners. Painted white as per spec.

16.2 Tiled skirting - Tile to match floor finish, 100mm (h), with brushed aluminium edge trim to Covered patio only.

17. Balustrades

17.1 Internal Balustrade - to architects detail - 48x65mm timber handrail on timber balustrade (colour white)

17.2 External Balustrade - to architects detail - 48x65mm massaranduba (or similar approved) handrail on painted GMS balustrade (colour charcoal/anthracite)

18. Water, Plumbing and Drain laying:

- Sewerage: HDPE PVC Drainage & Waste Pipe connections to main line sewerage per Architect's detail.
- Water supply: Smart meters to be installed per house as per Electrical specification and Architect's detail.
- House reticulation: "Geberit Mepla" or similar multilayer pipe for polyvinylidene fluoride fittings for water installation.

19. Sanitary ware and Fittings:

19.1 Hot Water Cylinder / System:

- Kwikpump heat pump 2530W or similar connected to Superline 400 dual 250L electric water heater or similar
- Including pressure valves and vacuum breakers – Kwikot
- 1650 Plastic geyser tray SABS

19.2 Sanitaryware Fittings

As per attached Sanitaryware schedule – Annexure F

20. Electrical:

- Electrical connection not exceeding 15m from the site boundary to the distribution board (back of garage wall) of each unit including excavation, backfilling, sleeve, conduit, cable connection to the DB. Coiled up cable 1m inside the plot boundary with sufficient length to terminate in DB.
- Testing and commissioning the complete electrical installation and COC's to be issued.
- Smart meters to be installed per house.
- Solar PV panels with 5kVa inverter and battery back-up for essential electrical equipment.
- Integrated intercom.
- Fibre connection.

21. Light Fittings:

As per attached Lighting schedule – Annexure G

21.1 Product Key:

- External General – Wall Mounted Light Kube – single down 35W GU10
(Code O242GT)
- External Foot lights – Footlight REC LED 12x0.1W IP44 SST (Code: FT010SST)
- Internal Garage – Garage LED batten type Tri-proof 50W 4000K 1550mm WH
(Code: LLEDTP03504031)
- External Patio & over shower + bath – IP65 rated (wet) downlights – White (Code: LRD52GU1031)
- Internal General Ceiling – Delphi lamp GU10 5W 3K Dimmable (Code RDH5P030DU)
- Internal Lounge/Dining Pendant – as per Annexure G

- Internal Kitchen Pendant - as per Annexure G

- Internal Bedroom & entrance Pendant - as per Annexure G

- Internal Kitchen Under Cupboard Fitting - 'Bright Star Lighting' PioLED Striplite – Warm White (Code IP65)

21.2 Light Allocation:

See Architects Electrical layout for light allocation and quantities. Annexure B

22. Switches, Telephone, Data and Plugs:

22.1 Product Key:

Legrand "Arteor" range - Switches, Plugs and Function Sockets: (White Switches with White Cover plate)

22.2 Switch Allocation:

See Architects Electrical Layout for Switch location and functionality. Annexure B

22.3 Telephone Allocation:

See Architects Electrical Layout for Telephone allocation. Annexure B

22.4 Data Allocation: Fibre and DSTV

See Architects Electrical Layout for Data allocation. Annexure B

22.5 Plug Allocation:

See Architects Electrical Layout for Plug allocation and quantities. Annexure B

23. Painting:

All painting as per the 'Plascon' Paints (Greenways Paint Specification) approved by the Architect.

Internal Colours to be:

General colour – 'Plascon' Plaster 61

External Colours to be:

General colour - 'Midas' Steenberg Bone White 24011/20

- | | | |
|------|---------------------------------|--------------------------------------------------------------------------------------------------------------|
| 23.1 | External walls | - One coat Masonry Primer and two coats Flexiseal (N-SPEC 3a) |
| 23.2 | External Doors
+ t&g ceiling | - One coat Woodprimer, one coat Premium Universal Undercoat and two coats Satin Non- Drip Acrylic (N-SPEC 8) |
| 23.3 | Internal walls | - Skim with Sabreskim Interior and two coats Luxury Matt Steel Trowel (N-SPEC 2a) |
| 23.4 | Internal walls | - Skim with Sabreskim Interior and two coats Luxury Matt Floated plaster (N-SPEC 2b) (Garages) |
| 23.5 | Internal Flush Plaster | - Two coats S888 matt acrylic (N-SPEC 5) Ceilings and Cornice |
| 23.6 | Internal Doors | - One coat Premium Universal Undercoat and two coats Satin Non- Drip Acrylic (N-SPEC 7) |

24. Floor Covering:

24.1 Floor & wall tiles: Wall tiles to bathroom shower areas only.

Covered patio 600x600mm non slip R 440/m2 ex vat

Kitchen scullery 300x600mm full bodied porcelain R 350/m2 ex vat

Bathroom floors 600x600mm full bodied porcelain R 400/m2 ex vat

Bathroom walls (shower only) 300x300mm full bodied porcelain R 300/m2 ex vat

Floor tiled areas as indicated on Architect's drawing. Annexure A

24.2 Timber flooring: Moso Bamboo Elite Premium (BF-EL200-02) 1850 x 190 x 15mm @ a supply rate of R1200/m2 ex VAT and delivery only.

Timber flooring areas as indicated on Architect's drawing. Annexure A

25. Wall Covering:

Wall tiling Heights:

- Bathroom shower internal - 2.1m from FFL
- Bathroom vanity splashback - 1700x500x150mm – white matt (YourSpace)
- Kitchen / Scullery splashback - 20mm x 100mm (H) – to match countertop

26. Built-in Cupboards & Kitchen Units:

26.1 Kitchen & Scullery Units:

Kitchen and Scullery Joinery – R200 000 ex VAT (supply and install)

White melamine carcasses, hand painted doors, drawer fronts and panels, soft close hinges and drawer runners, rubber matting to all drawers, spice bottle pullout, timber chopping board pullout, 2 x custom drawer internals, recycling bin on soft close runners. Includes 20mm Ceasarstone or similar countertop.

LED lighting, appliances, sinks, prep bowl, mixers and plumbing fittings by others.

26.2 Bedroom joinery – R150 000m ex VAT (supply and install)

White melamine carcasses, hand painted doors, drawer fronts and panels, soft close hinges and drawer runners.

27. Pedestrian Gates:

As per Architect's door schedule

28. Paving:

- 28.1 Driveway to match Greenways estate internal road
Driveway area as indicated on Architect's drawing. Annexure A
- 28.2 Kitchen Yard: 440mm x 440mm x 20mm colour – Sandstone laid in half bond pattern on 100mm concrete surface bed
Yard area as indicated on Architect's drawing. Annexure A
29. Driveway Sleeve:
- 29.1 2 x 110mm Ø sleeves installed to link sidewalk landscaping, to be installed 600mm under finished levels, capped and shall protrude at least 600mm horizontally into planting areas.
30. Landscaping, Gardens & irrigation
- 30.1 Landscaping as per landscapers design
- 30.2 Malmesbury shale stone cladding to planter retaining walls at lower ground level
31. Fireplace & braai:
- Rocal RCr65 Classic closed wood burning stove 670W x 501H x 420D – by MacD Fireplaces
 - Fireplace surround -
 - Jetmaster ProBraai Elite 1000mmOption 1

Optional Extras:

- Internal doors - To receive jambliners with architraves and plinth blocks. To be painted white as per paint specification.
- Air-conditioning units to Dining Room, Lounge, bedroom 1,2,3
- Pool 2 x 3,5m
- Lift by KONE MonoSpace® 300 DX
- Floors: Moso Bamboo Elite Premium (BF-EL200-02) 1850 x 190 x 15mm