

SPECIFICATIONS LIST: FOR DOUBLE UNITS

SECTION 1 - Preliminary and General:

- Engineers certificates for all slabs
- N H B R C Registration
- Geological engineer (Ground testing)
- Approval of plans (included)
- Detention pond as per Engineers details
- A Central Pre-paid electrical box to be installed in appropriate location (as per Architects drawings)
- Each Unit to receive their own Pre-paid meter. Connection fee at the Council will be for the clients account
- Body Corporate or Home Owners will be registered with opening of the Township
- Future entrance and exit gates at Holding 13, to be done after project of 42 units is completed. Body Corporate or Home Owners will be responsible for this
- Boundary wall at the back of the complex (between Holding 806 and Holding 13, to stay a precast wall, as this wall will have to be removed, once the 2nd entrance is build.

SECTION 2 – Foundations:

Foundations - Pour of 25mpa Concrete

Foundations - Install steel cages (as per Engineers details)

Brickwork to be done - to match rest of complex

Ground floor - Place and power float of concrete (25mpa)

SECTION 3 – Super Structure & Materials:

• Super Structure - Semi Face brick

Super structure - Plastered reveals around windows and garage door

Internal brick - Clay Stock bricks
 Building sand - Yellow local
 Plaster sand - Washed
 Cement - Build it 32.5

Lintels - Double lintels at all windows, doors and arches

Double walls
 Single walls
 - 9" Brickforce (every 5 rows)
 - 4,5" Brickforce (every 5 rows)

Filling for foundation - Sub-base

<u>SECTION 4 – Roofing, waterproofing and insulation:</u>

Roofing:

• Roof to match Drawing and specifications of architect

- Type of roof Dark Grey Cement roof tiles
- Pitch of roof 26°

Water proofing

• All Balcony's to have waterproofing

Insulation / Aerolite

• 135mm thick Aerolite to be installed on first floor ceilings (excluding porch, garages and concrete areas)

<u>SECTION 5 – First Floor slab:</u>

- Supply and install of Fabpanels
- Place of concrete on top 25mpa Pump mix
- Design to be as per Architects and Engineers detail
- Bottom of concrete to only be painted white. Not plastered

SECTION 6 - Ceilings & Cornices:

First floor Ceilings
 Ground floor ceilings
 to be strip ceilings with normal cornices
 to be concrete, no cornices allowed for

Ground & First floor ceilings - to be painted white

Cornices
 Standard 75mm gypsum

SECTION 7 - Plaster / Paint:

Plaster

Plaster of internal walls

- Scratch finish (Paint to be of one color choice throughout.
- Plaster of external walls reveals around windows
- Scratch finish (only certain areas, as per Architect details)

Plaster of ground floor ceilings

- Scratch finish (Paint to be white)

Paint

- Internal walls to be painted with Warrior paint (3 x Different paint colours to choose from as per sample boards at Agents offices)
- External cobbling around windows to be painted with Warrior paint (As per Architects specifications)
- All ceilings to be painted with Warrior paint white
- Wooden Front door and frame to be painted with Woodoc 35 (Varnished)
- Wooden Kitchen door and frame to be painted with Woodoc 35 (Varnished)
- Internal doors to be painted one coat under undercoat and 2 coats enamel white

SECTION 8 - Windows:

Windows - Bronze Aluminium windows (As per architects schedule)

Sliding doors - Bronze Aluminium windows (As per architects schedule)

Sizes Of Windows - As per plan

Glass - Clear glass in all windows / Obscure glass in bathrooms

SECTION 9 - Internal frames, doors, locks, handles and Curtain rails:

Frames

Internal frames - 813 Non screed steel frames

Front door - 813 Wooden frame

Kitchen door - 813 Non screed steel frame (not stable door)

Colour

 - All steel frames to be painted white Enamel. Front & kitchen door to be varnished.

Doors

Internal Doors - 813 Townsend doors
 Front door - 813 Wooden 6 Panel door

Kitchen door - 813 Wooden 6 Panel door (not stable door)

Colour - All doors to be painted white Enamel. Front door to be varnished.

Locks and Handles

• Internal and Front Door - QS locks & Handles (Oulu range)

Curtain Rail

Curtain Rails - Standard double Kirsch rails to be installed at bedrooms and lounge windows

• No rails allowed for bathrooms and kitchen

SECTION 10 – Electrical & Plumbing:

Electrical per Unit

Lights and plug points

- Internal Centre lights x 15
- External lights x 3
- Double Plugs x 12
- Single Plugs x 7
- TV Point x 1
- Geyser point x 1
- Stove point x 1
- Pre-Paid meter to be installed

General:

- Street lights as per Architects plan
- Telkom sleeves to be installed, but connection to be done by other
- Fibre sleeves to be installed, but connection to be done by other

Plumbing

- Plumbing to be done in bathrooms and kitchen
- Plumber to supply all material
- Sewer and waterline to be installed by plumber
- Outside taps (1 x Garden tap)
- 1 x 150L solar geyser complete & installed
- Supply and install of water meter
- Fire Hydrants as per Architects drawings
- Fire Reels as per Architects drawings

Plumbing points - Main Bath
 Plumbing points - 2nd Bath:
 1 x toilet, 1 x bath, 1 x shower and 1 x single basin
 1 x toilet, 1 x bath / shower combo and 1 x single basin

• Plumbing points – Guest toilet: 1 x toilet and 1 x single wall hung basin

• Plumbing points - Kitchen: 1 x double sink, 1 x Washing Machine point and 1 x Dish Washer point

SECTION 11 – Kitchen, Build In cupboards and stove:

Kitchen

- Cupboards Melamine colours
 - Grey, Sahara or Congo can be chosen for Kitchen
- Tops 20mm Pro quarts Snow White
- 1 x CAM Double Sink
- Allowed for:
 - o Washing machine point
 - o Dish washer point
 - o Tumble dryer point
 - o Fridge
 - o Double sink
 - o Microwave cupboard
 - o Groceries cupboard

Build in cupbaords

• Melamine cupboards

Grey, Sahara or Congo can be chosen for BIC

- Main bedroom
 - 2 x 500mm hanging space, 2 x 500mm shelves, 1 x 500mm hanging space (Sizes not according to plan. Any additional cupboards is an optional extra)
- 2nd bedroom
 - 2 x 500mm hanging space and 2 x 500mm shelves (Sizes not according to plan. Any additional cupboards is an optional extra)
- 3rd Bedroom
 - 2 x 500mm hanging space and 2 x 500mm shelves (Sizes not according to plan. Any additional cupboards is an optional extra)
- Linen cupboard
 - 1 x 600mm shelves

Stove

• Defy - 600mm Oven (Silver)

• Defy - 600mm Glass Touch Hob (Black)

• Italian Design - 600 Chimney Extractor (Stainless steel)

• Optional extra - Bigger oven, hob or extractor

SECTION 12 - Floor finishes:

Wall and floor finishes

Wall tiles:

- o Main bath Feature wall behind shower and toilet to be tiled from floor to ceiling. Tiled splash back above vanity. Rest of walls to be plaster and painted
- o 2nd Bath Feature wall behind bath and toilet to be tiled from floor to ceiling. Tiled splash back above vanity. Rest of walls to be plaster and painted
- o Guest toilet Tile behind toilet, from floor to ceiling. Rest of the walls to be painted. Tiled splash back above basin
- o Kitchen Walls to be tiled with Disctrict 9 pattern tile and rest of kitchen to be tiled with plain grey tile. Rest of the wall in scullery to be painted
- o Grout to match the colour of the tiles
- o Glue Standard Ceramic glue
- o Edge strips for bathrooms and kitchen to be Plastic (to match colour and size of tile)

Floor tiles:

• Porch, Patio, Lounge, Dining, both bathroom floors to be tiled

Wooden floors for 3 x Bedrooms

• Supply and install of wooden floors

Grout

• Floor and wall Tiles - Light Gray Or Dark Gray

Glue

• Standard Tile adhesive

Skirting's

- 75mm Super wood Skirting's for whole house Colour to mach build in cupboards
- Tiled skirting's at tiled areas

SECTION 13 - Sanitary ware:

Toilets:

• White Tamarin couple toilet (Top flush)

Baths:

Main Bath - 1800mm x 800mm square build in bath
 2nd bath - 1800mm x 800mm square build in bath

Shower:

Main Bath - 1 x 900mm x 900mm Shower
 2nd Bath - Shower screen at bath (Combo)

Taps:

1 x sink Mixer

• 2 x Cold under tile stop taps (1 x mashing machine & 1 x dish washer)

- 1 x Concealed diverter mixer for Bath / shower combo
- 1 x concealed bath mixers, with nikki spout
- 1 x Concealed shower mixer
- 3 x Basin Mixers

• 2 x Shower arm and rose

Toilet accessories:

• Main bath: 1 x double rail, 1 x toilet roll holder, 1 x towel ring and 1 x Shower rack

• 2nd bath: 1 x double rail, 1 x toilet roll holder, 1 x towel ring, 1 x Soap holder at the bath and

1 x shower rack

• Guest toilet: 1 x toilet roll holder and 1 x towel ring

Vanitys:

Main bath
 2nd bath:
 2nd bath:
 750mm Congo melamine colour cupboard, with white top & white counter top basin
 Cuest toilet:
 Wall bung basin

Guest toilet: Wall hung basin

Grey, Sahara or Congo can be chosen for the Vanity's

Mirrors:

Main bath
 2nd bath:
 Guest toilet:
 Round mirror
 Oval mirror

SECTION 14 – External:

Balustrades, Side Gate and staircase:

- Stainless steel at staircase and landing at the double volume area
- Single wall to be build, with 1 x 900mm side gate (As per Architects drawings)
- Stairs to have an I-Beam steel support, with wooden steps. The rest of the stairs above the guest toilet to be concrete.

Paving & Leveling of stand:

 Grey interlocking Paving - Supply and install of paving in front of garages and entrance to front door, to be as per Architects plan

• Grey interlocking Paving - Supply and install of paving at marked areas for additional parking space

Paving at kitchen yard
 Leveling
 Supply and install of 3m x 2.5m paving at kitchen yard
 All areas of property to be cleaned and levelled

Garage Door:

Double garage door - 4880 Grey Chromadeck door (Horizontal)

Optional extra - Garage Door Motor & plug point

Gutters:

• A 1.2m paved walkway around the house, as per Engineers details.

• Seamless Grey gutters to be installed, with downpipes, as per Architect details

Boundary Walls

• External Boundary Walls

- Front wall to be build 2.1m high

- Wall between Holding 806 and 7 to be build 2.1 high with Semi Face brick
- Wall between Holding 806 and 9 to be build 2.1 high with Semi Face brick, but only until existing precast wall
- Wall at the back, between Holding 806 and 13 to stay as is. Precast wall just to be fixed and painted.

• Internal Boundary wall - to be build 1.8m high

• Semi Face Bricks - to match rest of complex

• Footings to be poured - 25mpa

• Electric fence to be installed around entire complex

Entrance gate, guard house and refuse area:

- Entrance and exit gates on Sport Road to be motorized
- One gate for exit and two gates for entrance. One will be for residence only and one for visitors.
- Guard house to be build, as per Architects drawings
- Refuse room to be build next to the entrance gate, as per Architects drawings