SCHEDULE OF FINISHES



MEDITERRANEAN BREEZE

GENERAL FINISHES

Facades

Ventilated facades with load bearing metallic substructure and exterior insulation layer.

Compact flat roofs with gravel on reinforced concrete slabs

Low growing sedum green roofs

Internal Walls Generally

Paint finish

Ceilings Generally

2600 mm high in living room and bedroom(s) with localised bulkheads

Front Door(to apartment)

Powder coated Security door.

Internal Doors

Flush panelled doors with selected hardware. Paint finish

Entry Door Furniture

Chrome finish

Internal Door Furniture

Chrome finish

Floorsto Kitchen, Bedrooms, Living and Dining

Polished Spanish white marble, on acoustic membrane to comply with CTE

Floors to External Corridors

Ceramic tiling

Skirtings

White marble and ceramic tiles to match floor material

External Window / Door Framing System

PVC framed glazed system compliant to CTE. Low-E double glazing

Wardrobes

Sliding mirrored or flush panelled doors to all bedroom robes, complete with shelf and hanging

KITCHEN

Joinery Cupboards Laminate finish with soft closers

Bench Tops

Silestone's reconstituted stone

Splashback

Colour-back glass to match bench top

Stainless steel 1 bowl sink with integral drainer

Sink Mixer Tap

Chrome finish, square 'gooseneck' spout

Pantry

Built-in pantry provided under microwave recess

Built-in drawers including pot drawer

Built-in bin provided

Microwave Recess

Recess with power point provided

Fridge Recess

Recess 630 mm wide with water supply and power point provided

BATHROOM

Floor

Porcelain tile

Walls

Full height tiling

Ceilings

Paint finish

Shower Screen Semi frameless glass shower screen

Shower Mixer

Chrome finish

Shower Rose

Chrome finish on a rail, with a range of spray patterns including 'rain', 'massage' and 'jet'

Basin

Vitreous white china with chrome waste.

Basin Mixer Tap

Chrome finish

Toilet Suite

Suspended vitreous white china, back to the wall with dual flush and soft-close seat

Mirror

Wall mounted framed mirror above vanity

Vanity Top

Reconstituted stone

Vanity Joinery

Laminate finish

Accessories

Chrome finish

APPLIANCES

Oven

60cm electric programmable oven with stainless steel fascia and digital clock

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Cook Top

60cm built-in electric 4 element touch control black ceramic

Range hood

60cm built-in range hood with LED lighting

Dishwasher

60cm under bench dishwasher with delay start settings and s stainless steel fascia

Microwave

1000 watts stainless steel

H189, W60, D63 cm stainless steel Fridge freezer

ELECTRICAL

Recessed LED lighting, fittings to architects and electrical engineers layout

Electrical Outlets General power and light switches to architects layout

TV Services

Free to air television outlet provided to living room and bedroom

Pay Television

Pay TV ready outlet provided to the living room and bedroom

Voice / Data Communications System

One telephone/ data outlet provided to living room, bedroom, study area (where applicable, refer to individual floor plans) and each TV location

Smart Wiring

Provision of communications network hub, smart wiring ready (hardware not included)

BALCONIES

Floor

Varies: tiles or marble

Balustrading

Semi framed glazed

Louvers

Powder coated sliding louvre screens with fixed blades refer to individual floor plans for locations

OTHER FACILITIES

Air-conditioning

Reverse cycle split system air-conditioning provided to apartments and communal spaces, condenser unit typically accommodated at high level within louvered store room enclosure (varies), refer to individual floor plans for location

Security Intercom and electronic entry to lobby

Audio-visual intercom system linking entry foyer door at ground floor level to apartment with electronic entry door strike to lobby door

24/7 Concierge

Bilingual full-time concierge to provide all you need in your own language.

Store Room

Lockable store room provided (refer to strata plan for size and location)

Swimming Pool

Outdoor infinity pool

Car Bay

One undercover car bay within secure residents car park, refer to strata plan for specific allocation and location

Visitors

Communal visitor parking bays

Communal equipped gymnasium facility provided for residents use, Therapeutical pool, cardio equipment and wall mounted TV and mirrors

Residents Lounge and Common Dining room

Communal facility provided for residents use only on the ground floor, fireplace and built-in shelving, provided.

Common Kitchen

Communal facility provided for residents use only on the ground floor

Multi-Purpose Rooms

Communal rooms provided on floor -1

Bulk Store Area

Communal facility provided for residents use only on floor -1

ECO FEATURES

Heat Recovery Ventilation

Whole House Mechanical Ventilation System (MVHR)

Biomass Boiler

Common property Wood pellets boiler to provide sanitary hot water and underfloor heating.

Solar Water Heating

Common property solar panels to provide supplementary hot water, roof mounted

Landscaped Garden and Green Roofs

Irrigated landscaped garden common areas and green roofs, designed by landscape architects including seating area within the gardens

Water underfloor heating system

Because the heat emitted from an underfloor system is more evenly distributed than a single radiator, the system can use water at a lower temperature. So it's a more efficient way of heating your home.

Ventilated Facades

Ventilated facades with load bearing metallic substructure and exterior insulation layer

Rain water harvesting

Rain is collected from the roof via the downpipes and guttering. It is then filtered, which removes leaves, insects and any other debris. The filtered water is stored in the underground tank and then automatically distributed to the parts of the building where it's needed.

Waste water recycling

Greywater from baths, showers and hand basins is usually clean enough for flushing the toilet with only basic disinfectant or microbiological treatment. There will be filtration and treatment of the stored greywater. Other components of the system include a pump to get the greywater to the WC and a method of providing mains-water backup for when supply does not meet demand.

