Council Approval Stamps

Dry Wall Construction:

• 100mm x 50mm Head Plate fixed to ceiling with screws at 200mm crs. • 100mm x 50mm Sole Plate fixed to concrete floor with M8 rawl bolts at

• 100mm x 50mm Studs at 600mm crs.

100mm x 50mm Staggered Noggings at 800mm crs.
Dry Wall cladding to be 12.5mm Rhino Board fixed to frame with dry

wall screws at 220crs. • Dry Wall fixed to existing brick walls with M8 rawl bolts at 500 crs.

Windows and Doors:

• Windows and doors to conform to SANS 10400 Part N, O and XA • Supply minimum 10% light area to each respective room floor area of which 5% to be ventilation.

• Windows and doors to be provided as per window schedule. • Precast, pre-stressed lintels over all openings up to 3m wide with a min

of 4 courses of brickwork with brick force over and a min. of 220mm bearing on each side and laid in accordance with the manufacturer's

• Damp proof course to be provided correctly to all windows and external

• Glazing to comply with SANS 10137 and SANS 10400 Part N. • All windows and doors (internal and external), serving a habitable space

whether normal doors, folding doors or sliding doors, are to be fitted with a foam, a compressible rubber strip or a fibrous seal to restrict Air Leakage as per SANS 10400-XA clause 5.7.4.

• Windows and door openings in the external walls are to be sealed to prevent Air Leakage in accordance with SANS 10400-XA Clause 5.7.1. • Owner and/or Building contractor is responsible to supply necessary fenestration certificates confirming that external windows and doors as

installed conform to the windows specified in the door and window

Drainage, Water Pipes Appliances and Fittings: • All drainage work to comply with SANS 10400-P • All plumbing and drainage work to be done by a plumber who conforms

schedule as well as the Fenestration calculations.

to SANS 10400 - Regulation A18. • All appliances and fittings to conform to their relevant SANS Specification (See SANS 10252-1)

• Water efficient taps and showerheads to be installed. • Dual flush cistern (3/6 litre) to be used with maximum flow rate of 6

• Shower heads to have maximum flow rate of 7 litres/minute. Wash hand basins to have demand/metering taps.
Tiling to be provided behind all wash hand basins and sinks to a

minimum height of 300mm. • Shower walls to be tiled to a minimum height of 1900mm.

 All sanitary fittings to have 75mm deep seal anti-vac traps. • Soil and vent pipes to be \$110mm PVC, \$32mm to WHB.

• All waste pipes to enter separately into vent stack. • All water pipes to be 22mm copper reducing to 15mm at each fitting. • All exposed hot water pipes to be thermally insulated with 70mm

• Pipes to be chased into brickwork.

Polyester Fibre with an R-value of 1.0.

• Manufacturer to take and confirm own measurements before

• All dimensions and levels to be checked on site before commencement • All building work and drainage to be in strict accordance with S.A.N.S.

• All timber (see Regulation A13(1)(b) used in the erection of a building shall be preservative treated in accordance with SANS 10005, as

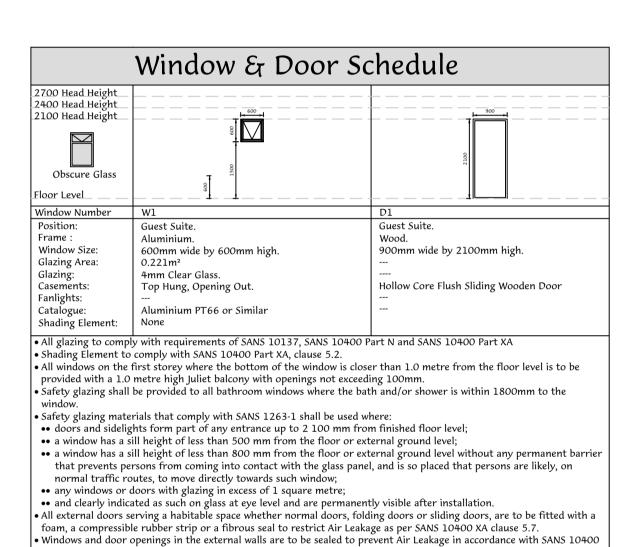
• Floors in any laundry, kitchen, shower room, bathroom or room containing a toilet pan or urinal shall comprise an impervious material,

fit for its intended purpose, laid on top of, or bonded to, the flooring •• can hold any surface water in such a manner that it prevents the

flooring system from deteriorating in any way until such time that the water can evaporate, be drained or be removed, and •• can accommodate any movement in the flooring system without

losing its impermeable properties.

• All ceilings to be skimmed plasterboard on 38 x 38 battens at 400 crs or as specified elsewhere New work to match existing.



• Owner and/or Building contractor is responsible to supply necessary fenestration certificates (where necessary) confirming that external windows and doors as installed conform to SANS 10400 Part XA and the windows specified in

the door and window schedule as well as the Fenestration calculations.

