

THE COPYRIGHT OF THESE DRAWINGS REMAINS WITH
KEVIN SNELL ARCHITECTS

AL	ALUMINIUM	MB	METAL BALUSTRADING
AT	ATMOSPHERIC	MDF	MEDIUM DENSITY FIBREBOARD
AW	AWING WINDOW		
B	BASIN		METAL CLADDING
BS	BATHROOM	MC	MILK CHALK
BP	BRAVE PAVING	MCW	MICROWAVE OVEN
BR	BROWN ROCKWORK	MR	MATERIAL RESISTANT
C	COLORBOND METAL	PL	PLASTERBOARD
CNC	CAPPING	PT	POAISTIC TILE
CO	COLORED METAL ROOFING	PBR	PAINTED BRICKWORK
CO	CONCRETE	PB	PAINTED BRICK
CO	CONCRETE PAVING	PL	PLASTIC LAMINATE
CPT	CARPET	PL	PAINTED LAMINATE
CRT	CEMENT RENDER/SPRINT	PF	PAINTED FINISH
C	CEMENT RENDER/SPRINT	PT	PAINTED TILE
D	DRYER	R	REINFORCING
DP	DOWNDRAPE	RF	RESILIENT FLOORING
D	DISH	S	SINK
EH	EXHAUST HOOD	SD	SOPHIA DISH
EB	ELECTRIC PANEL	SK	SKIRTING
FB	FACE BRICKWORK	SR	SHOWER PANEL
F	FLOORING	S	SHOWER ROOF
F	FLOORING	SV	SHOWER VENT
FQ	FLUORESCENT	T	TEMPERATURE
FG	FLY SCREENING	TB	TIMBER BOARDING
F	FLOOR WALKING	T	TIMBER VENEER
GL	GLASS LOUVRE	T	TOWEL RAIL
QNT	GRANITE	TRH	TOLLEY ROLL HOLDER
H	HOLLOW CORE DOOR	V	VENEER
HCD	HOLLOW CORE DOOR	V	VENYL CLADDING
HP	HOT PLATE	WM	WASHING MACHINE

ALL WORKS TO COMPLY WITH, BUT NOT LIMITED TO THE FOLLOWING STANDARDS:

UNLESS OTHERWISE NOTED, ALL RESIDENTIAL PROJECTS SHALL INCORPORATE THE FOLLOWING:

UNLESS OTHERWISE NOTED OR DIRECTED,
FLOOR TILES SHALL BE NON-SLIP WITH A MINIMUM READING
OF 0.41 ON THE TORTUS TEST AND 0.4 ON THE SIGLER TEST
FOR BOTH DRY AND WET SLIP RESISTANCE.

[illegible]

WEST AND SOUTH ELEVATIONS

CLIENT MR JOHN D. McINTOSH

DRAWING NO DA 1501 ISSUE NO A

