

25MM POLYCOP CWS FROM WATER METER

LOUNGE

√U/C VERANDAH

PROP. ROOF AT 17.5

NORTH WEST ELEVATION

(ANCILLARY UNIT)

SCALE I:100

PLASTER &

PLASTER &

ROOF LEVEL

GROUND FLOOR

DEG ROOF PITCH

WATER SUPPLY

GROUND STOREY

(ANCILLARY UNIT) COLD

WATER RETICULATION

SCALE= 1:100

CLASSIFICATION: H3

N.B I5MM COPPER DROPPER TO

SINKS, WB'S, SHOWERS & BATHS

BEDROOM 0

POSITION OF FLAT

BIC DRESSER

PROP. ROOF AT 17.5

DEG ROOF PITCH

NORTH WEST ELEVATION

(DWELLING 1&2)

SCALE I:100

PLASTER &

PAINT

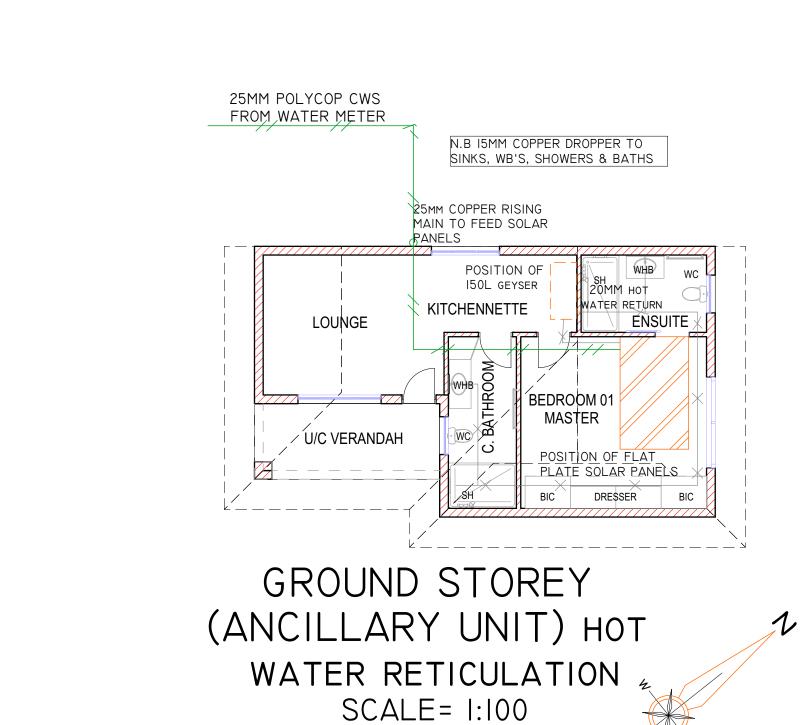
PLATE SOLAR PANELS

25MM COPPER RISING

MAIN TO FEED SOLAR

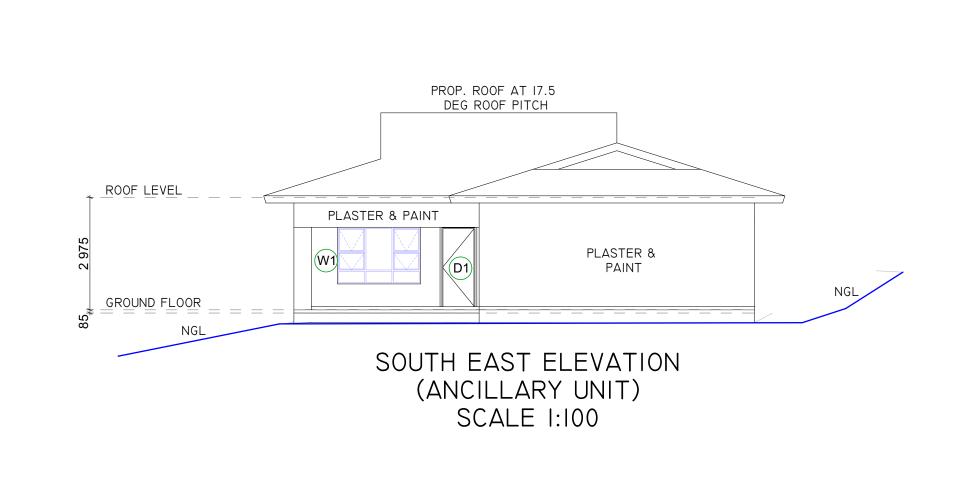
KITCHENNETTE

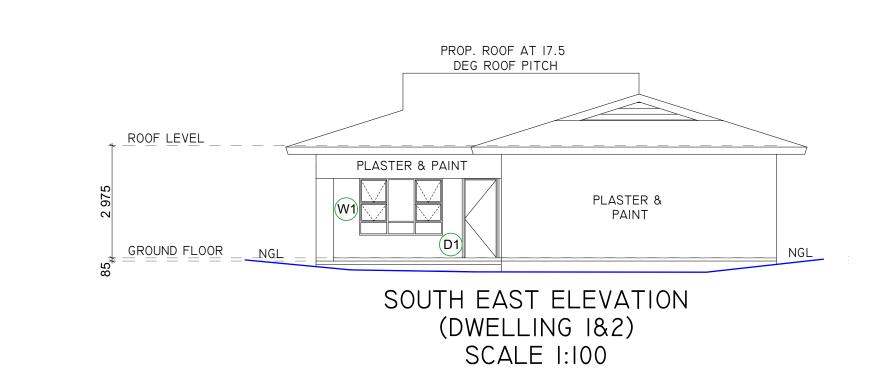
POSITION OF

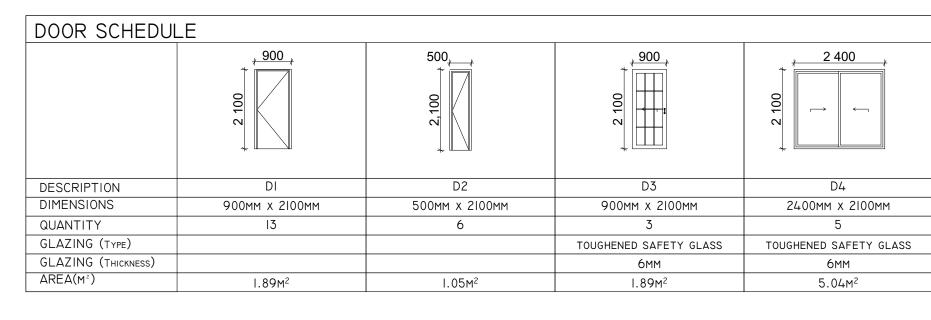


CLASSIFICATION: H3

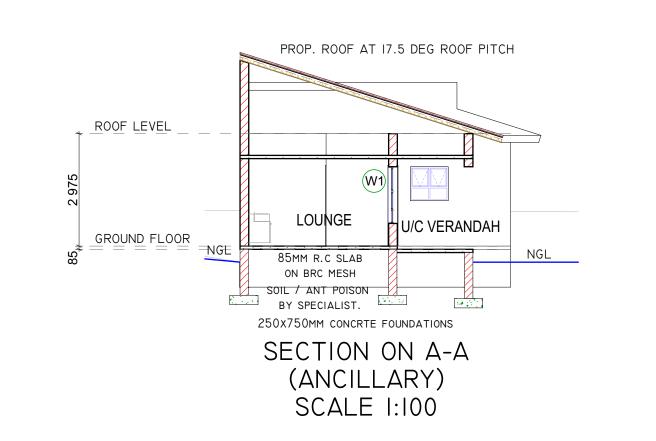
WATER RETURN BEDROOM 01

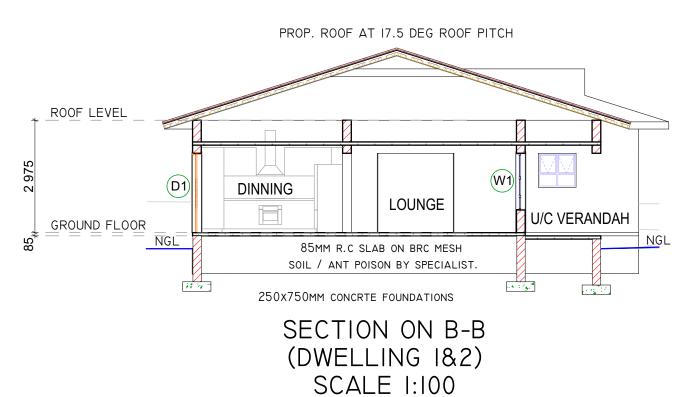






WINDOW SCHE	DULE		
	2 200	1 000	1 800
DESCRIPTION	WI	W2	W3
DIMENSIONS	2200MM x I500MM	1000mm x 900mm	1800mm x 900mm
	5	6	3
QUANTITY			
QUANTITY GLAZING (TYPE)	TOUGHENED SAFETY GLASS	TOUGHENED SAFETY GLASS	TOUGHENED SAFETY GLASS
	-	TOUGHENED SAFETY GLASS 6MM	TOUGHENED SAFETY GLASS 6MM





PROP. ROOF AT 17.5

DEG ROOF PITCH

SOUTH WEST ELEVATION

(ANCILLARY UNIT)

SCALE I:100

PROP. ROOF AT 17.5

DEG ROOF PITCH

SOUTH WEST ELEVATION

(DWELLING 1&2)

SCALE I:100

| W2 PLASTER 8

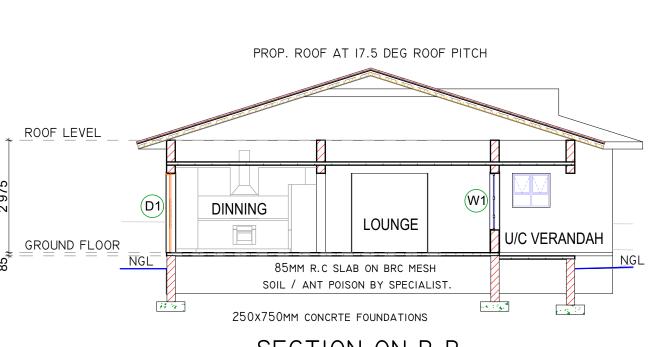
PAINT

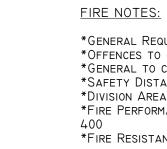
PLASTER &

ROOF LEVEL

GROUND FLOOR

ROOF LEVEL





CONSTRUCTION NOTES:

(UNLESS DETAILED OTHERWISE)

ALL MATERIALS TO BE SABS APPROVED

TO BE DESIGNED AND FITTED BY SPECIALIST.

PROPOSED IBR ROOF SHEETING LAID AT 6 DEGREE ROOF PITCH. AWINGS

REINFORCED CONCRETE ROOF SLAB SCREEDED TO FALL TO RAINWATER OUTLETS AND WATERPROOFED WITH DERBIGUM - BY SPECIALIST OR BY

SOLID CEMENT MORTAR AND JOINTS BOTH AT WINDOW CILL & WALLPLATE LEVELS. PLASTER & PAINT BOTH INTERNALLY AND EXTERNALLY.

FLOOR:
100MM THICK CONCRETE FLOOR SLAB REINFORCED WITH BRC MESH ON

FOUNDATIONS:
FOUNDATIONS TO ALL WALLS: - 90/110MM = 600MM x 200MM MIN.
140/190 / 230MM = 750 MM x 250MM MIN.

ANY DAMAGED FITTINGS TO BE REPLACED. ALL GULLY SURROUNDS & MANHOLE COVERS TO BE 75MM ABOVE GROUND LEVEL. SEWER

CONNECTIONS TO BE EXPOSED BEFORE COMMENCING WORK. I.E.S TO ALL BENDS & JUNCTIONS. SOIL PIPES TO BE 100MM DIAMETER PVC & WASTE

THE CONTRACTOR IS RESPONSIBLE FOR ALL LOCAL AUTHORITY NOTICES.

STRINGENT SPECIFICATIONS THAN SHOWN HEREIN, THEY ARE TO BE FOLLOWED WITH PRIOR CONSENT FROM THE OWNER. THE CONTRACTOR IS

WHERE LOCAL AUTHORITY OR GOVERNMENT REGULATIONS REQUIRE MORE

TO INSPECT THE OFFICIAL APPROVED COPIES OF THIS DRAWING TO ENSURE

AND SABS STANDARDS AND SPECIFICATIONS ARE TO BE ADHERED TO AS

ALL EXCAVATIONS TO BE SUPERVISED AND CERTIFIED BY A GEOTECHNICAL

ALL PVC RAINWATER GOODS TO BE USED. ALL RAINWATER PIPES TO

ALL EXISTING DOORS AND WINDOWS TO BE REPLACED WITH ALUMINIUM

COMMENCEMENT OF BUILDING WORKS. ALL DISCREPANCIES PERTAINING TO

AUTHORITY BYLAWS. ALL BOUNDARY BEACONS TO BE EXPOSED PRIOR TO COMMENCEMENT OF ANY WORK. EXTREME CARE TO BE TAKEN WHEN EXCAVATING IN THE VICINITY OF CABLES. OWNER / CONTRACTOR TO BE RESPONSIBLE FOR THE PROTECTION OF ALL MUNICIPAL SERVICES. ALL FITTINGS, FINISHES, MATERIALS TO BE TO OWNER'S SATISFACTION.

ALL LEVELS & DIMENSIONS TO BE CHECKED ON SITE PRIOR TO

PLANS & SPECIFICATIONS TO BE REFERRED TO AUTHOR OF PLANS. ALL WORK TO COMPLY WITH NATIONAL BUILDING REGULATIONS AND LOCAL

THAT ALL AMMENDMENTS HAVE BEEN TAKEN INTO ACCOUNT. ALL NBR

FIRST FLOOR SLAB & ALL BEAMS TO ENGINEERS DETAIL.

Structural Work:
All structural work to Engineer's design & detail.

PIPES TO BE 50MM DIAMETER PVC.

LOCAL AUTHORITY:

A MINIMUM STANDARD.

DOORS AND WINDOWS.

GENERAL NOTES:
ALL BEACONS TO BE EXPOSED.

ALUMINIUM WINDOWS AND DOORS.

ALL FINISHES TO MATCH EXISTING.

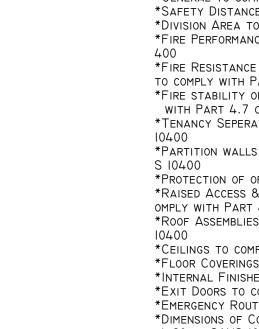
EXCAVATED EARTH TO BE REMOVED FROM SITE.

USB BLACK UNDERLAY ON WELL CONSOLIDATED & POISONED EARTH. SOIL POISONING IN ACCORDANCE WITH RECOMMENDATIONS OF SABS 0124.

\*GENERAL REQUIREMENT TO COMPLY WITH PART TI OF SANS 10400
\*OFFENCES TO COMPLY WITH PART T2 OF SANS 10400 \*GENERAL TO COMPLY WITH PART 4.1 OF SANS 10400 \*SAFETY DISTANCES TO COMPLY WITH PART 4.2 OF SANS 10400 \*DIVISION AREA TO COMPLY WITH PART 4.4 OF SANS 10400 \*FIRE PERFORMANCE: GENERAL TO COMPLY WITH PART 4.5 OF SANS 10 \*FIRE RESISTANCE OF OCCUPANCY AND DIVISION SEPERATING ELEMENTS TO COMPLY WITH PART 4.6 OF SANS 10400 \*FIRE STABILITY OF STRUCTURAL ELEMENTS OR COMPONENTS TO COMPLY WITH PART 4.7 OF SANS 10400 \*TENANCY SEPERATING ELEMENTS TO COMPLY WITH PART 4.8 OF SANS \*PARTITION WALLS AND PARTITIONS TO COMPLY WITH PART 4.9 OF SAN \*PROTECTION OF OPENINGS TO COMPLY WITH PART 4.10 OF SANS 10400 \*RAISED ACCESS & SUSPENDED FLOORS OF COMBUSTIBLE MATERIAL TO C OMPLY WITH PART 4.11 OF SANS 10400 \*ROOF ASSEMBLIES & COVERINGS TO COMPLY WITH PART 4.12 OF SANS \*CEILINGS TO COMPLY WITH PART 4.13 OF SANS 10400 \*FLOOR COVERINGS TO COMPLY WITH PART 4.14 OF SANS 10400 \*INTERNAL FINISHES TO COMPLY WITH PART 4.15 OF SANS 10400 \*EMERGENCY ROUTES TO COMPLY WITH PART 4.19 OF SANS 10400
\*DIMENSIONS OF COMPONENTS OF ESCAPE ROUTES TO COMPLY WITH PART 4.20 OF SANS 10400

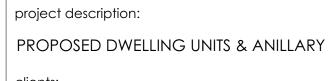
\*WIDTH OF ESCAPE ROUTES TO COMPLY WITH PART 4.21 OF SANS 1040 \*STAIRWAYS & OTHER CHANGES OF LEVEL ALONG ESCAPE ROUTES TO COMPLY WITH PART 4.23 OF SANS 10400 \*VENTILATION OF STAIRWAYS IN AN EMERGENCY ROUTE TO COMPLY WITH \*EXTERNAL STAIRWAYS AND PASSAGES TO COMPLY WITH PART 4.27 OF \*LOBBIES, FOYERS & VESTIBULES TO COMPLY WITH PART 4.28 OF SANS

\*MOBILE FIRE EXTINGUISHERS TO COMPLY WITH PART 4.38 OF SANS 104 \*FIRE STOPPING OF INACCESSIBLE CONCEALED SPACES TO COMPLY WITH PART 4.39 OF SANS 10400 \*SMOKE CONTROL TO COMPLY WITH PART 4.42 OF SANS 10400 \*PRESUMED FIRE RESISTANCE OF BUILDING MATERIALS AND COMPONENTS TO COMPLY WITH PART 4.56 OF SANS 10400 \*Non-combustible Building Materials to comply with Part 4.57 of



PART 4.24 OF SANS 10400 \*OPENINGS IN FLOORS TO COMPLY WITH PART 4.26 OF SANS 10400





Mr C. Naicker

REM OF ERF 912 - 34 Allenby Lane

Malvern, Queensburgh drawing description: FLOOR PLAN, WATER RETICULATION, ELEVATIONS,

SECTIONS, WINDOW & DOOR SCHEDULE Occupancy H3 - Residential DRW stage SUBMISSION DRAWINGS CAD no

date 07/03/23 signatures:

> BAS (UKZN) - PAT (SACAF ARCHI - TECH DESIGN STUDIO