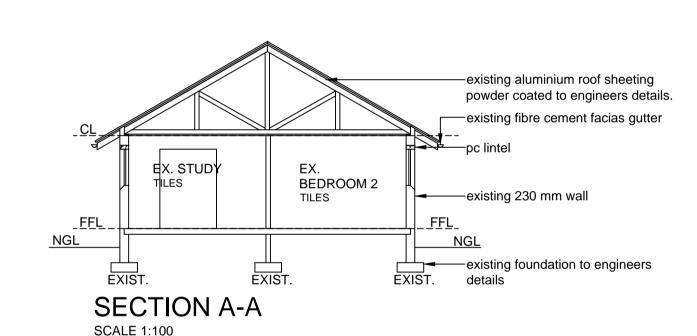


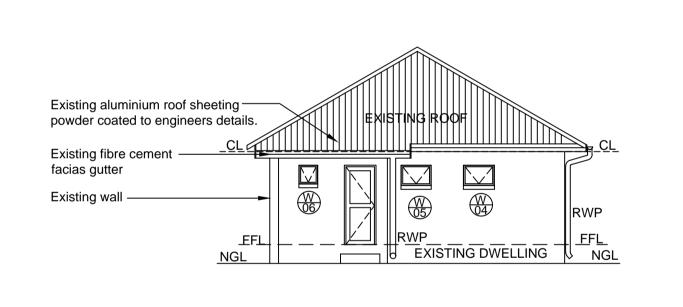
SOUTH ELEVATION

SCALE 1:100



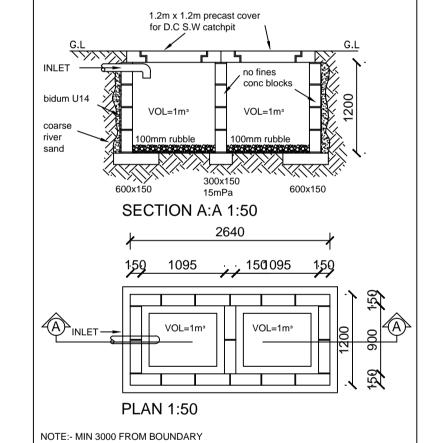
NORTH ELEVATION

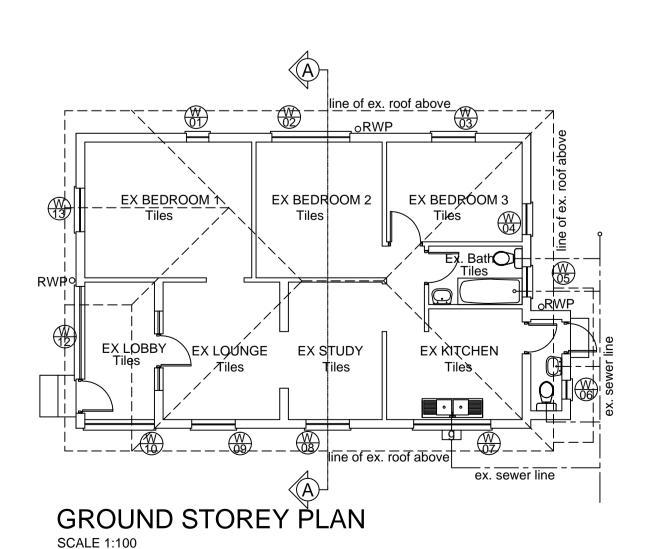
WEST ELEVATION SCALE 1:100

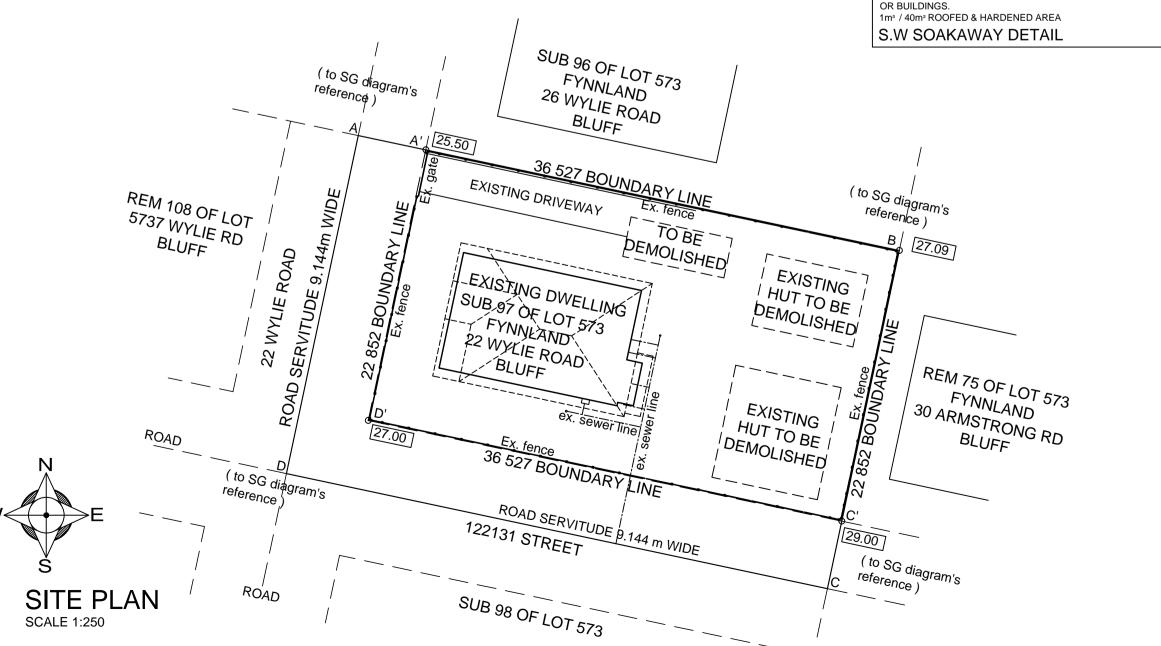


SCALE 1:100

EAST ELEVATION







A: FOOTINGS:-

1. 190mm WALLS - TO ENG. DETAIL

2. 90mm WALLS - TO ENG. DETAIL.

B: FLOORS:-

1. SUSPENDED SLABS:-FLOOR FINISH BY OWNER LAID ON CEMENT SCREED WITH MIN 20mm THICKNESS ON RIENFORCES CONCRETE SLAB TO ENGINEERS DETAIL.

SURFACE BEDS:-FLOOR FINISH BY OWNER LAID ON CEMENT SCREED WITH MIN 20mm THICKNESS ON 115mm CONCRETE SURFACE BED MIX OF MIX NOT GREATER THAN 1:3:6 BY VOLUME WITH B.R.C MESH LAID ON APPROVED GUNPLAS USB GREEN WATERPROOF SHEETING LAID ACCORDING TO MANUFACTURERS ON 50mm CLEAN BLINDING LAYER ON WELL COMPACTED FILL.

SUBFLOOR GROUND TO BE POISENED WITH PENTACHLOROPHENOL SOLUTION IN ACCORDANCE WITH S.A.B.S 0124 CODE OF PRACTICE AND ANT GUARDS ARE TO BE PROVIDED TO COMPLY WITH LOCAL AUTHORITY REGULATIONS

C: WALLS:-

1. COROBRIK SPANISH TERRACOTTA COROMAXI 90 FACEBRICK, TO COURSES OF BRICKWORK ARE TO BE REINFORCED WITH BRICKFORCE IN SOLID CEMENT MORTAR JOINTS BELOW WALL PLATE LEVEL, ABOVE WINDOW HEAD LEVEL & BELOW WINDOW SILL LEVEL. 2. EXTERNAL FACE OF INNER SKIN OF ALL EXTERNAL WALLS TO BE

BAGGED AND BENDERED WATERPROOF WITH SUITABLE APPLICATIONS OF BITUMEN.

3. PRE-CAST CONCRETE LINTOLS ABOVE DOOR AND WINDOW HEAD 4. GALVANISED WIRE TIES TO BE BUILT IN ALL 230mm WALLS AT 800

CENTRES HORIZONTALLY AND EVERY 6th COURSE VERTICALLY. 5. DAMP PROOF COURSE TO BE EMBOSSED GUNDLE BRICKGRIP 375 micron SABS 952-1969 TYPE B WELL TAPED AT ALL JOINTS AND INTERSECTIONS AND BEDDED AND JOINTED IN CEMENT

6. ALL FINISHES TO BE MADE GOOD TO MATCH EXISTING RESIDENCE & TO COMPLY WITH MECCEMA ii GUIDELINES.

F: ROOF:

1. CONCRETE ROOF TILES ON 38X38mm BATTENS @ 320 C/C ON APPROVED DPM UNDERLAY ON PREFABRICATED ROOF TRUSS @ 700 C/C TO SPECIALIST OR ENGINEERS DETAIL ON 114X38 TIMBER WALL PLATE: ALLOW THINK PINK AEROLITE INSULATION ON ALL CEILINGS. TO COMPLY WITH SANS 10400 - L:2011

2. WHITE EPOXY POWDER COATED ALUMINIUM RAIN WATER GOODS TO MATCH EX.

3. ALL RAIN WATER TO BE COLLECTED BY SW SUMP SITUATED

AROUND HOUSE. 3. FIBRE CEMENT FASCIA'S & BARGEBOADS PAINTED WHITE

G: CEILING:-

1. 12.5mm GYPSUM SKIMMED RHINOBOARD ON 38x38mm SA PINE BRANDERING AT MAX 320mm c.c. WITH SHADOW LINE CEILING. (FLUCH PLASTERED - TWO COATS CEILINGS) 2. RACKING, 27x75mm PAR SELECTED SAP .T&G CEILING

1. ALL NEW H/WOOD & ALUMINIUM WINDOWS AND DOORS.

2. ALL IRONMONGERY SELECTION TO BE CONFIRMED WITH THE

3. WINDOW SILLS TO MATCH EXISTING WITH DPC UNDER.

4. PLASTERBAND AROUND ALL WINDOWS & DOORS J: SKIRTINGS & ARCHITRAVES:-

1. ALL SKIRTINGS AND ARCHITRAVES TO MATCH EXISTING.

K: DRAINAGE:-ALL SANITARY FITTINGS TO BE TRAPPED IN ACCORDANCE WITH LOCAL AUTHORITY REGULATIONS. THE CONTRACTOR TO ENSURE THAT ADEQUATE STORMWATER

DRAINAGE IS PROVIDED AS NOT TO CAUSE ANY DAMAGE TO

THE PROPERTY. ANY NEW HARDENED AREAS OR ROOFED AREAS TO BE PROVIDED WITH A MUNICIPAL APPROVED SOAKAWAY AT 1m3 \ 40m2 OF SUCH

SPECIAL NOTES TO CONTRACTOR:-1. ALL STRUCTURAL TIMBER SIZES SHOWN ON THIS DRAWING ARE TO BE CONFIRMED AS ADEQUATE BY A PROFFESSIONAL ENGINEER BEFORE FIXING.

2. CONTRACTOR IS TO CHECK ALL DIMENSIONS AND LEVELS BEFORE COMMENCING ANY WORK AND TO REPORT ANY DISCREPANCIES IMMEDIATLY TO THE ARCHITECT.

ALL FOUNDATIONS TO BE TAKEN DOWN TO HARD VIRGIN GROUND. 4. WHERE LOCAL AUTHORITY OR GOVERNMENT BUILDING REGULATIONS REQUIRE MORE STRINGENT REQUIREMENTS THAN SHOWN ON THESE DRAWINGS, THEY ARE TO BE COMPLIED WITH AFTER OBTAINING THE OWNERS CONSENT

5. ALL N.B.R CODES OF BUILDING PRACTICE AND SANS STANDARD ARE TO BE COMLIED WITH WHERE APPLICABLE. 6. ALL REINFORCED CONCRETE, FOUNDATIONS, COLUMN BASES

BEAMS, SLABS AND RETAINING WALLS ARE TO BE BUILT STRICTLY IN ACCORDANCE WITH THE PROFESSIONAL ENGINEERS DETAILS AND UNDER HIS \HER SUPERVISION 7. USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING.

ENDORSEMENTS:-

FLOORS: 1. TO COMPLY WITH SANS 10400 - J:2010 WALLS:

1. TO COMPLY WITH SANS 10400 - K:2010 ROOF:

TO COMPLY WITH SANS 10400 - L:2010 STAIRS: TO COMPLY WITH SANS 10400 - M:2010

BALUSTRADE: TO COMPLY WITH SANS 10400 - MM:2010

GLAZING: TO COMPLY WITH SANS 10400 - N:2010 DRAINAGE:

TO COMPLY WITH SANS 10400 - P:2010 STORMWATER:

TO COMPLY WITH SANS 10400 - R:2010 NATURAL LIGHTING:

TO COMPLY WITH SANS 10400 - O:2010

AREA SCHEDULE

SITE AREA	
COV. ALL 33.3% FAR. ALL. 0.35	
EX. COV. EX. FAR.	
PROP. COV. PROP. FAR.	
TOTAL NEW COV. TOTAL NEW FAR.	
NEW USABLE ROOF AREA	

Project description

PROPOSED ALTERATIONS TO EXISTING DWELLING FOR ON SUB 97 OF LOT 573 FYNNLAND AT 22 WYLIE ROAD BLUFF

PAGE 1 OF 1



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GREEN BUILDING COUNCIL SA

OWNERS SIGNATURE/DETAILS

DRAWING DESCRIPTION

Submission Checked Shandir 083 2919 748

Drawing No. Revision 0409_SR_25 05-12-2013