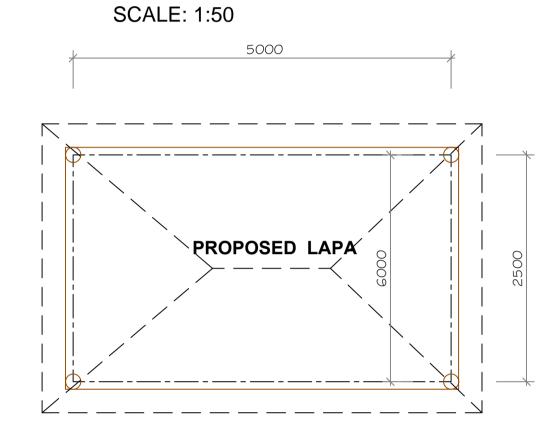


THATCH ROOF BY SPECIALIST
ON
TIMBER STRUCTURE TO
ENGINEER'S SPECIFICATION

Ø200 TREATED GUM POLE
POSTS

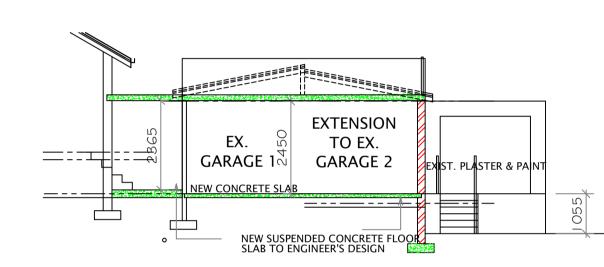
RWDP
NGL

## SOUTH ELEVATION



**EAST ELEVATION** 

SCALE: 1:50



NEW: 2× 1000 I 'JO-JO' TANKS TO BE PROVID

STORMWATER CONTROL

STRUCTURE

**DRAINAGE** 

2x 1000 I 'JO-JO' TANKS TO BE PROVIDED FOR ADDITIONAL COVERAGE OF 66sqm

## FLOOR PLAN (LAPA)

ROOF PLAN OVER GARAGE EXTENSION

SCALE: 1:50



EAST ELEVATION

## GENERAL

- I. ALL WORK TO COMPLY WITH N.B.R. AND STANDARD ACTS SANS 10400.
- 2. ALL DIMENSIONS AND LEVELS TO BE CHECKED PRIOR TO CONSTRUCTION.
- 3. WRITTEN DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALING.

1. ALL STRUCTURAL WORK (FOUNDATIONS, FLOORS, WALLS, STAIRS

2. PC LINTELS TO ALL NON BEAM OPENINGS - TO ENGINEER'S DETAILS

1. ALL SANITARY FITTINGS TO BE TRAPPED IN ACCORDANCE WITH LOCAL

3. ALL GULLEY SURROUNDS AND MANHOLE COVERS TO BE 75mm ABOVE

4. HEAVY DUTY PIPES ENCASED IN CONCRETE WHERE ANY STRUCTURE PASSES OVER SEWER LINE BEING PROTECTED FROM ANY LOADS IMPOSED ON THE

2. INSPECTION EYES TO BE PROVIDED AT ALL BENDS, JUNCTIONS AND CHANGE IN

& LINTELS) TO PROFESSIONAL ENGINEERS' DETAILS.

3. PROFESSIONAL ENGINEER TO CERTIFY ROOF TRUSSES.

- 4. N.G.L. IS IN APPROXIMATE POSITION.
- 5. NBRI CODES OF PRACTICE AND SANS STANDARDS ARE TO BE COMPLIED WITH

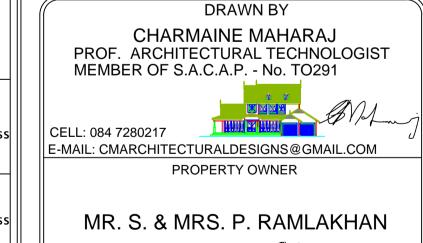
  6. THE CONTRACTOR TO INSPECT THE OFFICIAL APPROVED COPIES OF DRAWINGS.
- 6. THE CONTRACTOR TO INSPECT THE OFFICIAL APPROVED COPIES OF DRAWINGS FOR ANY AMENDMENTS OR IMPOSED CONDITIONS OF APPROVAL.

## 51 850 2.0M BUILDING LINE 1.0M HO H BALUSTRADE WALL EX. TOOL CONV. EX. ROOF TILES OVER TO OPENO EXISTING GARAGES TERRACE EX. ROOF TILES OM HIGH BALUSTRADES **NEW CONCRETE ROOF** SLAB OVER EXTENSION TO GARAGES & PAINT TO MATCH EXISTING —1.0M HIGH BALUSTRADE WALL **EXIST. PLASTER & PAINT** 6425

WINDOW & DOOR SCHEDULE

W1	1000	Each glazing panel <1,9m²: 4mm thick toughened safety glass Timber frame
W2	1976	Each glazing panel <0,75m² : 4mm thick monolithic annealed glas Timber frame
W3	2400	Each glazing panel <0,75m² : 4mm thick monolithic annealed glas Timber frame

SCHEDULE OF FLOOR AREAS: S	R 900
SITE AREA	1127
EXISTING DWELLING	153.08
EXISTING PORCH & VERANDAH	12.88
PROP. ADDS. TO EXIST. DWELLING	30.55
TOTAL DWELLING (EXIST. + PROPOSED)	196.51
EXISTING GARAGES & OUTBUILDING	67.41
PROPOSED ADDITIONS TO GARAGE	20.88
PROPOSED PASSAGE/WALKWAY	14.96
TOTAL (EXIST. + PROPOSED)	103.25
PERMISSIBLE COVERAGE , 50%	563.50
EXISTING COVERAGE	233.37
PROPOSED COVERAGE	66.39
TOTAL COVERAGE (26,6%)	299.76



PROJECT TITLE

OWNER'S SIGNATURE:

PROPOSED
ADDITIONS & ALTERATIONS
TO EXIST. DWELLING & GARAGE
AND NEW LAPA

AT 9 HOLMPARK PLACE, DURBAN NORTH CADASTRAL: ERF 984 DURBAN NORTH

DRAWING TITLE

SUBMISSION DRAWINGS FLOOR & SITE PLAN, SECTION & ELEVATIONS