GENERAL NOTES.

ALL BUILDING WORK TO COMPLY WITH THE NATIONAL BUILDING REGULATIONS SANS 10400.

ALL LEVELS & DIMENSIONS TO BE CHECKED ON SITE BEFORE COMENCING WORK.ANY DISCREPANCIES TO BE REPORTED TO THE ARCHITECT IMMEDIATELY.

THIS DRAWING IS NOT TO BE SCALED. FOUNDATIONS.

STANDARD 600x200mm (15Mpa) CONCRETE FOUNDATIONS UNDER WALLS FOR SINGLE STOREY & 700x300mm CONC FOUNDATIONS TO DOUBLE STOREY BUILDINGS WHERE STABLE GROUND OCCURS. ANY SPECIAL REQUIREMENTS TO ENGINEERS DETAILS.ALL FOUNDATIONS MIN 300mm BELOW GROUND.

FLOORS.

75mm WOOD FLOATED CONCRETE SURFACE BED ON MIN 170mm COMPACTED FILLING. FLOORS TO BE MIN 150mm ABOVE NATURAL GROUND LEVEL AT ANY POINT. ERF 13230 13230 WALLS.

ALL WALLS TO BE BUILT WITH APPROVED BRICKS & TO HAVE BRICK FORCE EVERY 6th COURSE.

D.P.C.

REQUIRED UNDER ALL WALLS AT SLAB LEVEL & UNDER ALL WINDOW CILLS .VERTICAL D.P.C. TO ANY CHANGE TO LEVELS & TO ANY FILLED OR GROUND CUT AREAS.

LINTELS.

BUILD IN LINTELS ABOVE ALL WINDOWS,DOORS & ARCHES. 13230 22,33m BOUNDARY LINE SITE SCALE PORTION GRASS 2,0m SERVITUDE PLAN 1:200 2,0m BUILDING LINE GRASS. 9,10m BOUNDARY LINE HIGH PLASTER AND BRICK V 4080 UNIT 2 TINO PLASTER.
SMOOTH PLASTER TO ALL INTERNAL WALLS & TO SPECIFIED ON PLAN TO EXTERNAL WALLS.
WINDOWS.
ALL FRAMES & CILLS TO CLIENTS SPECIFICATION.
GLASS.
ALL GLAZING TO N.B.R. PART N. 34,19m BOUNDARY LINE ERF 677 200 6876 PORTION 4 WATER STORAGE FOR BORE HOLE 55,10m BOUNDARY LINE DOORS.

ALL DOORS & FRAMES TO BE FINALISED
BETWEEN CONTRACTOR & OWNER.
CEILINGS.
STANDARD 6,4 thk RHINO BOARD INTERNALLY
& FIBRE CEMENT BOARD FOR OPEN PATIOS.
PLUMBING
38¢ WASTE PIPES - SINGLE
50¢ DOUBLE WASTE
100¢ PVC DRAINS TO 1:40 FALL ERF 675 ERF 674 PROPOSED NEW ON ON PORTION 673 LYNNWOOD (RESIDENCE 1 OF ERF GLEN ARCHITECT L.HOCKLY DRAWING NO W4315/1D OWNER SIGNATURE **PROPOSED** APRIL 21 1:200 SITE S.A.C.A.P.

REGISTRATION No ST1260

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L. HOCKLY
P.O. BOX 18470 SUNWARD PARK 1470
PHONE 913 8963 CELL 082 554 9631 PROFESSIONAL SENIOR ARCHITECTURAL TECHNOLOGIST DEVELOPEMENT $COVERAGE = 135,3m^2 = 31,5\%$ AREA OF NEW GROUND FL = 135,3m²
AREA OF NEW FIRST FL = 80m² TOTAL NEW AREA = $215,3m^2$ AREA OF ERF = 430m² **DESIGNS** PLAN