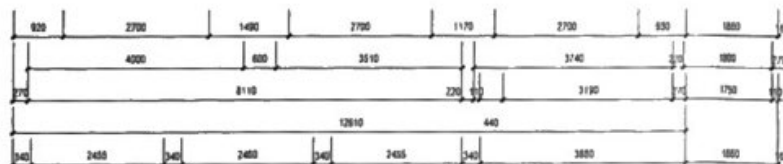
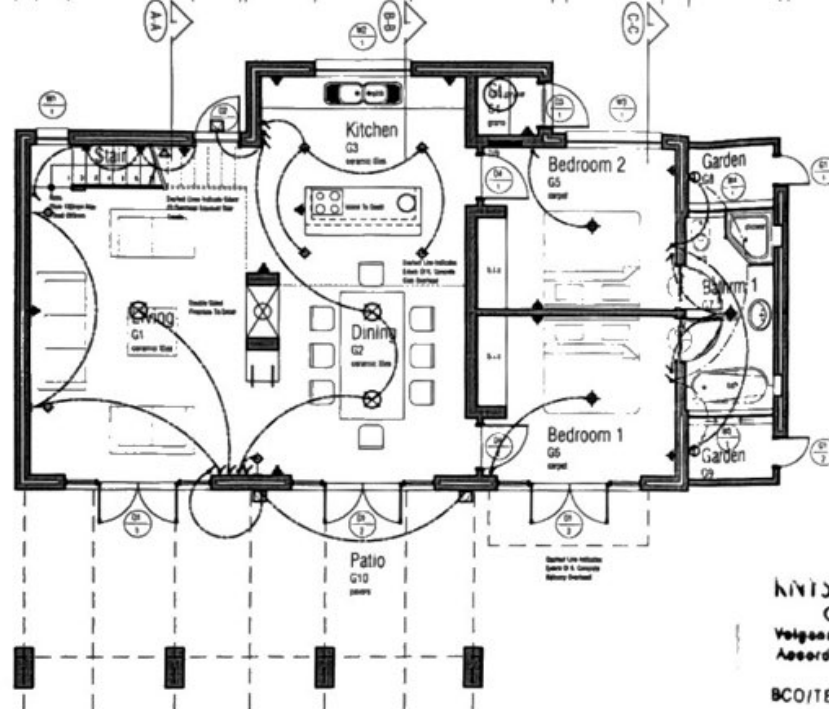
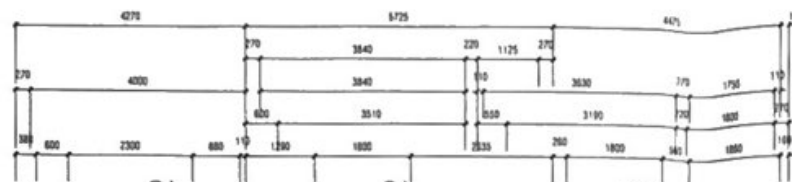
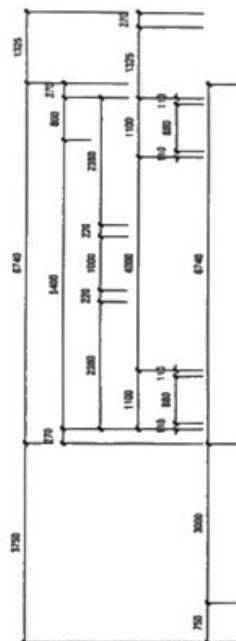


INSTALL TWO SMC BOXES
& A LOAD CONTROL RELAY



GROUND FLOOR PLAN

SCALE 1 : 100

N.B.R. REG. A 25(1)&(5)
ANY CHANGE IN PLAN OR THE
USE OF THE STRUCTURE WITHOUT
APPROVAL IS AN OFFENCE

KINTONA MUNICIPALITEIT PLAN NO: 114/04
GOEDGEKEUR/APPROVED
Volgens die NBR, Wet No 103 van 1977 soos gewys
According to NBR, Act No 103 of 1977 as amended

BCO/TE

DATE

28/6/04

THIS APPROVAL DOES NOT ABSOLVE THE
APPLICANT FROM COMPLIANCE WITH ANY
APPLICABLE TITLE DEED RESTRICTION,
ZONING SCHEME REGULATION OR ANY
OTHER SIMILAR RESTRICTION WHICH MAY
APPLY TO THE PROPERTY

◆	Line Fixings 100mm Diameter To Client Specification Note: Downlighter To Have Electronic Protected Transformer
◆	200 Watt Flood Lights With 5 Watt Fluorescent Lamp To Client Specification
◆	75 Watt Recessed Down Lighter To Client Specification
◆	Decorative Recessed Fitting With Incandescent Lamp To Client Specification
◆	Decorative External Recessed Fitting To Client Specification
◆	Garden Lightings To Client Specification
◆	Pendant Lights To Client Specification

Electrical Contractor To Note:
Ceiling Light Fixings To Be Looped As Indicated
Electrician To Connect All Light Fixings
All Individual Circuits Shown To Be Connected To Its Exclusive
Switch
All Cables And Boxes To Be Recessed Into Wall And All Chasing
To Be Made Good
All Installation Work To Be Done In Strict Accordance With Local
Authority Regulations To Their Approval And Satisfaction

DRAINAGE NOTES

ALL DRAINAGE TO CONFORM WITH NATIONAL BUILDING REGULATIONS.
SOIL PIPES TO BE 110mm PVC, WASTE PIPES TO BE 50mm PVC
INSPECTION EYES AT ALL JUNCTIONS AND BENDS
RODDING EYES AT THE HEAD OF ALL DRAIN RUNS
MIN FALL OF 100mm SOIL PIPE TO BE 1:50 WITH MIN
COVER OF 300mm

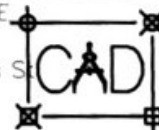
ELECTRICAL KEY

- ▶ LIGHT SWITCH - HEIGHT ABOVE SALES F.F.L. TO BE 1400mm TO UNDERSIDE OF PLATE
- ▶ 15 AMP DOUBLE POINT - HEIGHT ABOVE F.F.L. TO BE 1050mm TO UNDERSIDE OF PLATE
- ▶ 15 AMP SINGLE POINT - HEIGHT ABOVE F.F.L. TO BE 1050mm TO UNDERSIDE OF PLATE
- ▶ SINGLE POINT - HEIGHT ABOVE F.F.L. TO BE 300mm TO UNDERSIDE OF PLATE
- ▶ DOUBLE POINT - HEIGHT ABOVE F.F.L. TO BE 300mm TO UNDERSIDE OF PLATE
- ▶ TELEPHONE JACK - HEIGHT ABOVE F.F.L. TO BE 300mm TO UNDERSIDE OF PLATE

GROUND FLOOR PLAN

DRAW BY STUART EYRE
TEL 0844751084

PROPOSED NEW RESIDENCE
for Mr. TIM JONES
Erf 1609, Andries Pretorius S
The Island,
Seagefield



SCALE 1 : 100	DATE 16 2004	DRAWING No. A3 002
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