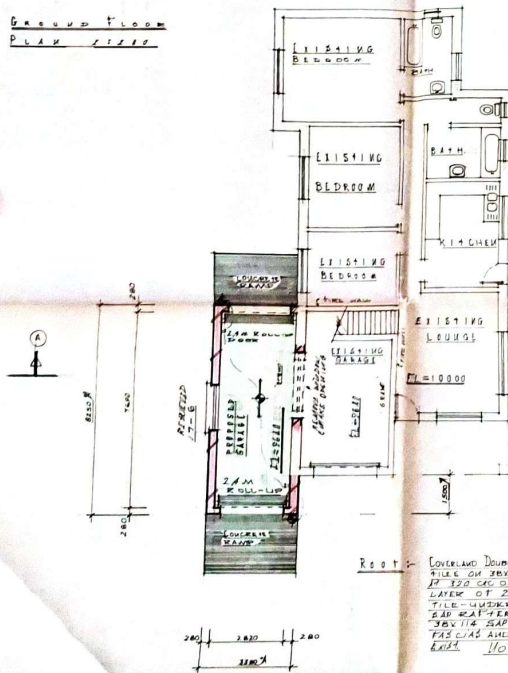
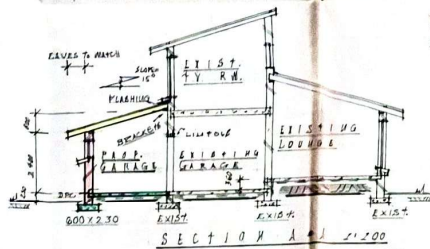
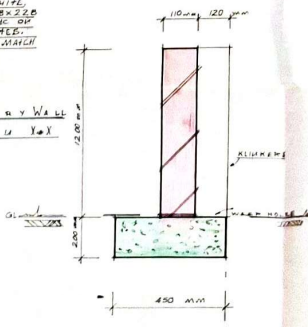


GROUND FLOOR
PLAN 1:200

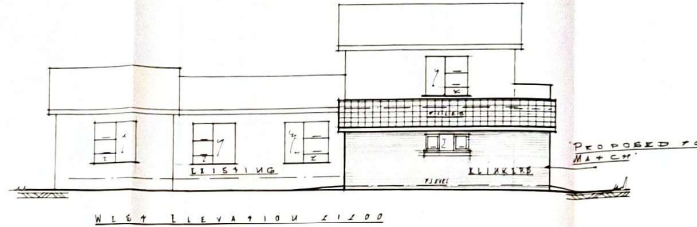


ROOF: COVERING DOUBLE ROMAN ROOF
TILE ON 38x38 SAP BATTLES
17.5% SLOPE ON ALL DOUBLE
LAYERS OF 250Wx125H WHITE
TILE - UNDERLAY ON 38x220
SAP BATTLES AT 750 C/M ON
38x38 SAP WALL PLASTER.
FAS CLAS AND RWOT TO MATCH
EXIST. NO CEILING.

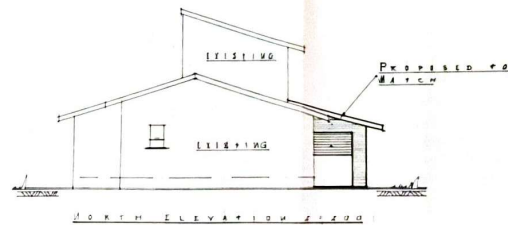
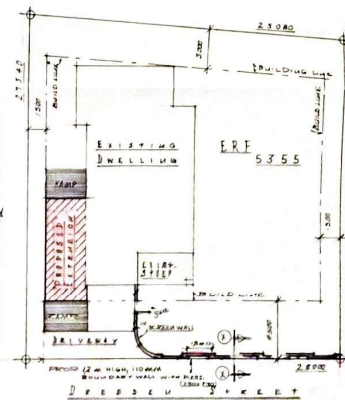
BOUNDARY WALL
SECTION 10xX
1:200



FLOOR: 75 MM CONCRETE WITH
25 MM GRADE FORMED
ON 250 Wx125 H DPM
ON SAND OR WELL
COMPACTED FILLING.



FIRST FLOOR
PLAN 1:200



MUNICIPALITY OF JEFFREYS BAY GOVERNMENT APPROVED	
BUILDING PLAN NO.	12-96-93
DATE	5/07/94
SENIOR TECHNICAL OFFICER	
SENIOR DESIGNER	
BUILDING CONTROL OFFICER	
SENIOR INSPECTOR	
SENIOR HEALTH INSPECTOR	
SENIOR EL. TECHNICIAN	
SENIOR EL. TECHNICIAN	
CITY ENGINEER	

ELECTRICAL LEGEND
 FLOURESCENT LIGHT
 WALL LIGHTS
 SWITCH POINTS

PROPOSED EXTENSION TO EXISTING
DWELLING ON ERF 5355, JEFFREYS BAY
FOR

MR. N. OOSTHUIZEN

CONTRACTOR TO REVIEW ALL DIMENSIONS
AND LEVELS ON ALL EXISTING CONSTRUCTION
UNTIL PART OF WORK COMPLETED

DATE: SEPTEMBER '94 SCALE: 1:100
1:200

AREA:
 EXISTING GROUND FLOOR = 166 m²
 EXISTING FIRST FLOOR = 48 m²
 PROPOSED GROUND FLOOR EXTENSION = 26 m²
 TOTAL = 238 m²

STAND 1:1 = 650 m² : GROUND COVERED AREA
 COVERAGE = 295 m² = 192 m²

DRINK: K.L. LINDENHART
 P.W.M. 11-12-1994

SITE PLAN
 1:200
 1:200
 STAND 1:1 LEVEL