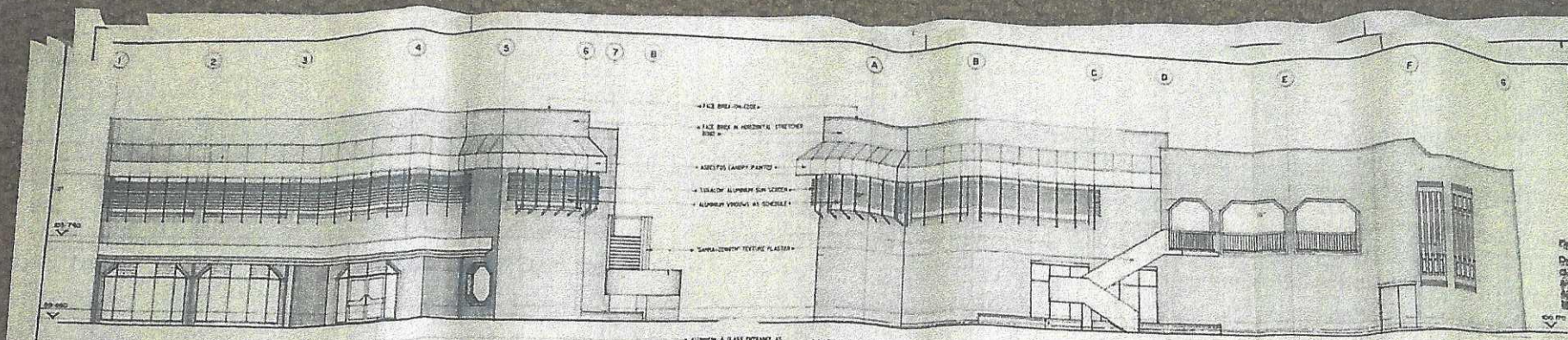
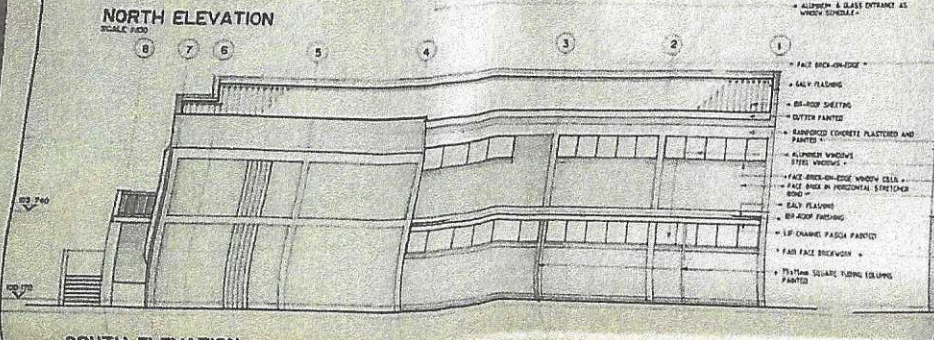
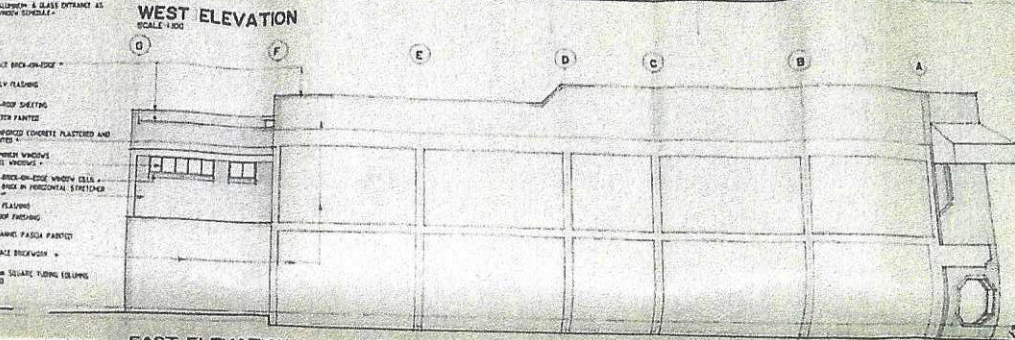


NORTH ELEVATION
SCALE 1:100

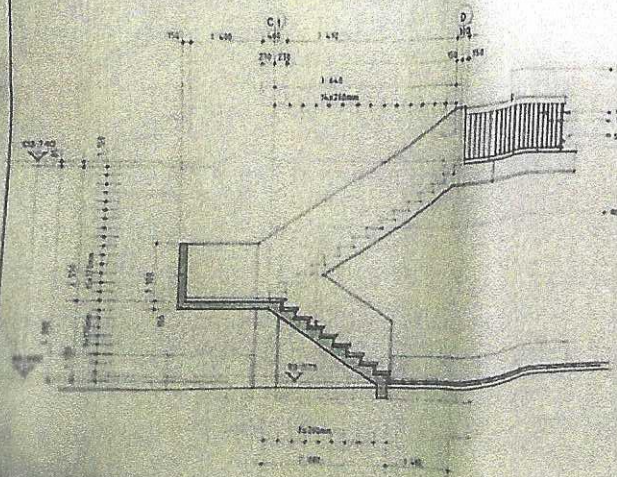
WEST ELEVATION
SCALE 1:100



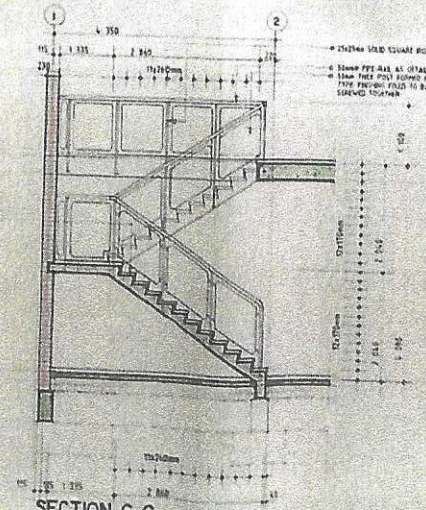
SOUTH ELEVATION
SCALE 1:100



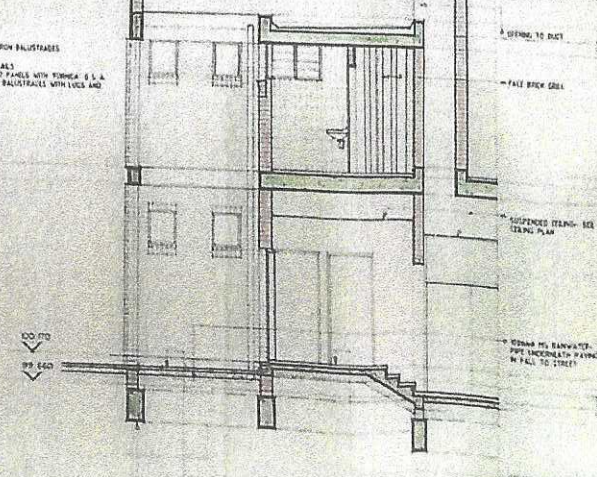
EAST ELEVATION
SCALE 1:100



SECTION F-F



SECTION G-G
SCALE 1:50



SECTION E-E

NOTES / NOTES

MUNICIPALITY VIRGINIA MUNICIPALITY
Erf No. 623 No. 855/6
Date 19/04/88

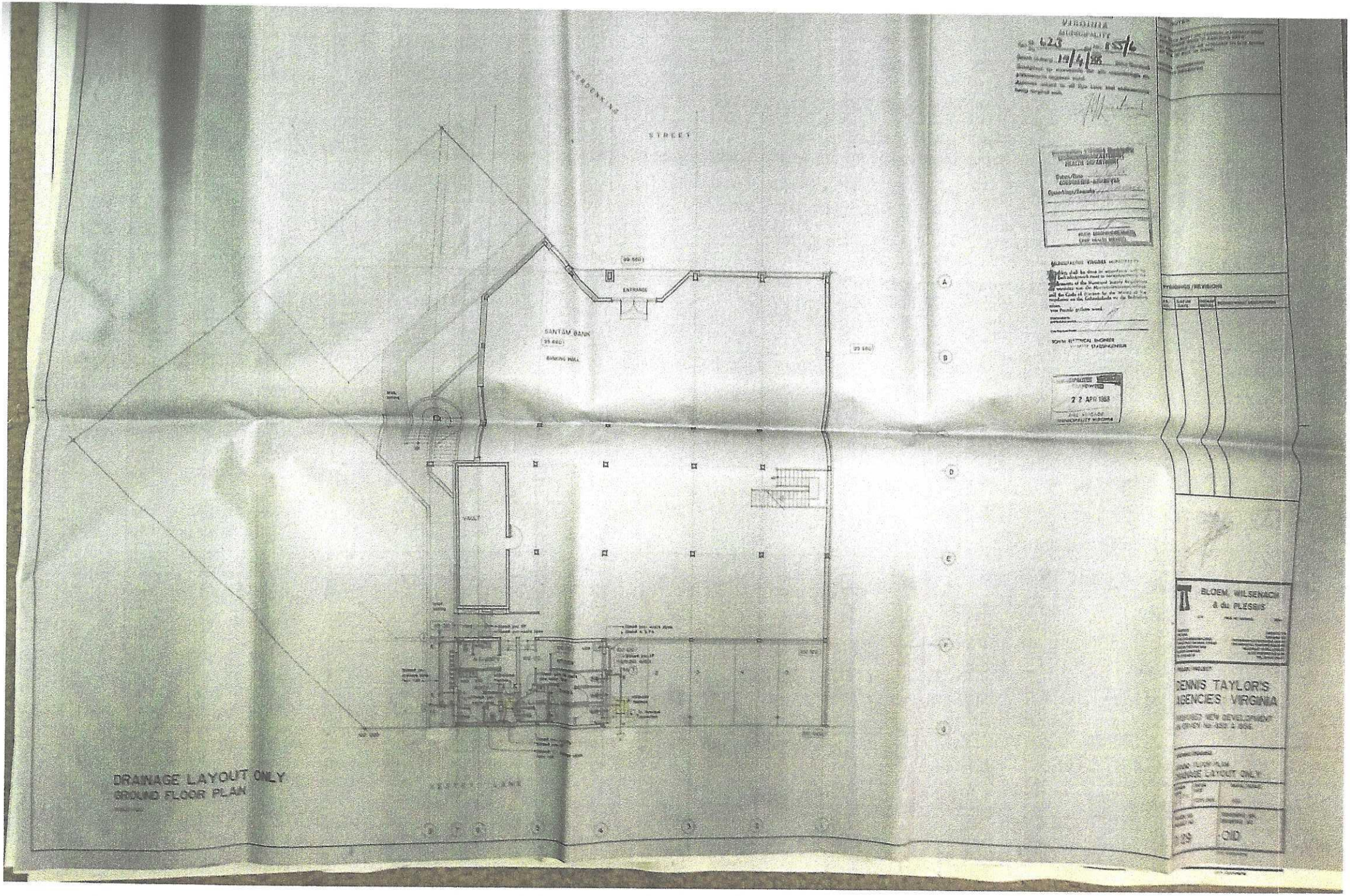
MUNICIPALITY VIRGINIA
BRANDWATER
22 APR 1988
FIRE BRIGADE
MUNICIPALITY VIRGINIA

BLOEM, WILSENACH & du PLESSIS

PROJEK/PROJECT
DENNIS TAYLOR'S AGENCIES: VIRGINIA.

PROPOSED NEW DEVELOPMENT ON ERVEN No. 855 & 856.

TEKENING/DRAWING
SECTION E-E TO G-G AND ELEVATIONS

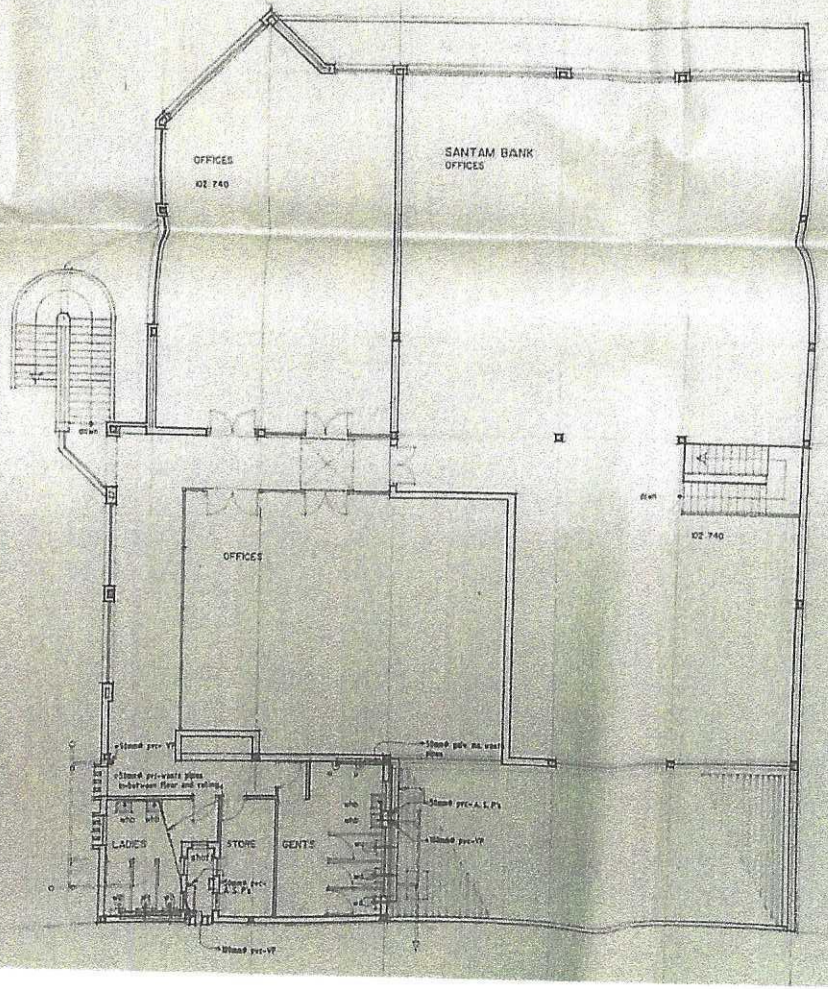

STREET
ENTRANCE
SANTAM BANK
BANKING HALL
VAULT
STREET LANE
DRAINAGE LAYOUT ONLY
GROUND FLOOR PLAN
22 APR 1983
BLOEM, WILSENACH & du PLESSIS
DENNIS TAYLOR'S
AGENCIES VIRGINIA

MUNICIPALITY
VIRGINIA
MUNICIPALITY

Plan No. 623 Erf Nr. 855/6
Datum Ontvang 19/4/88 Date Received
Goedgekeur op voorwaarde dat alle voorskrifte en verbeterings nagekom word.
Approved subject to all Bye Laws and ordinances being complied with.

MUNISIPALITEIT VIRGINIA MUNICIPALITY
All wiring shall be done in accordance with the Alle bedradingswerk moet in ooreenstemming met die vereistes van die Munisipale Verordeninge and the Code of Practice for the Wiring of Premises en die Gedragskode vir die Bedrading van persele gedoen word.
TOWN ELECTRICAL ENGINEER

MUNISIPALITEIT VIRGINIA
BRANDWEER
22 APR 1988
FIRE BRIGADE
MUNICIPALITY VIRGINIA



DRAINAGE LAYOUT ONLY
FIRST FLOOR PLAN
SCALE 1:100

NOTES / NOTES

1. ALL MATES MOET OP TERREIN NAGEGAAN WORD VOOR ENIGE WERK IN KANNAND MEER. ALL DIMENSIONS TO BE CHECKED ON SITE BEFORE ANY WORK IS PUT IN HAND.

GETEKEN VOORBEHOU / COPYRIGHT RESERVED

WYSIGINGS / REVISIONS

NR. NO	DATUM DATE	MAAK INITIAL	BESKRYWING / DESCRIPTION

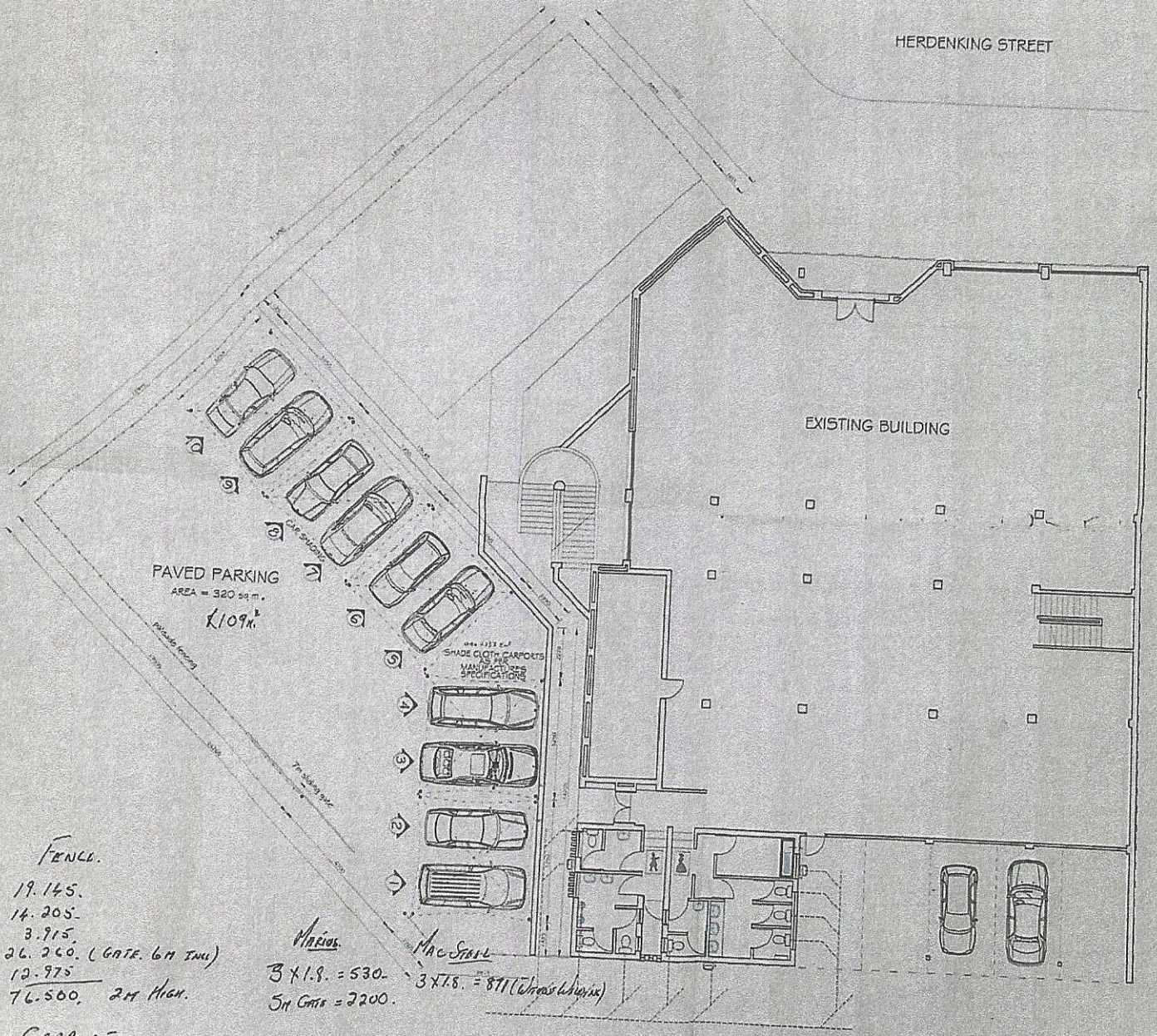
BLOEM, WILSENACH & du PLESSIS

PROJEK / PROJECT
DENNIS TAYLOR'S AGENCIES: VIRGINIA
PROPOSED NEW DEVELOPMENT ON ERVEN No. 855 & 856.

TEKENING / DRAWING
FIRST FLOOR PLAN
DRAINAGE LAYOUT ONLY

GETEKEN DRAWN	DATUM DATE	SKAAL / SCALE
J.F.W.P.L.	FEBR 1988	1:100

PROJEK NR. PROJECT NO. | TEKENING NR. DRAWING NO.



FENCE.
19.145.
14.205.
3.915.
26.260. (GATE. 6M INCL)
12.975
76.500. 2M HIGH.

CARPORT.
5.2 X 5.2 (DOUBLE) X 5 UNITS.

MATERIAL
3 X 1.8. = 530.-
5M GATE = 2200.
3 X 7.8. = 811 (WITHOUT LABOUR)

N/L

PLAN
SCALE 1 : 100

TYPICAL DETAILS:

ELECTRICAL SCHEDULE

	Distribution board
	Luminaire - mid on elevation, number switches
	2x1meter efficient fluorescent tubes
	2x1 light
	Compact fluorescent light
	Down lights
	Light switch with red neon indicators
	220V. Single phase Double plug, 300mm AFL
	220V. Single phase Double plug, 1200mm AFL

PROJECT: NEW CARPORTS FOR:
NAME OF REGISTERED OWNER
PLAN OF BUILDING - ERF
PLOT
STREET HERDENKING STR
SUBURB VEREENIGING CENTRAL
TOWN VEREENIGING

DATE: MARCH 2010
DRAWN BY
DRAWING NO. 01

PROFESSIONAL SENIOR ARCHITECTURAL TECHNOLOGIST
Trianney