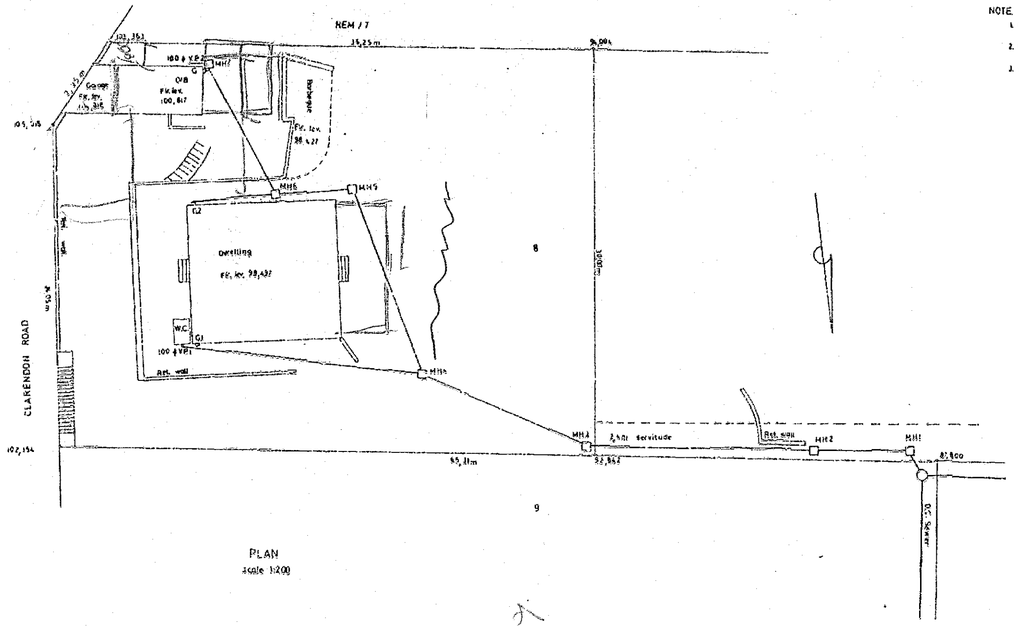
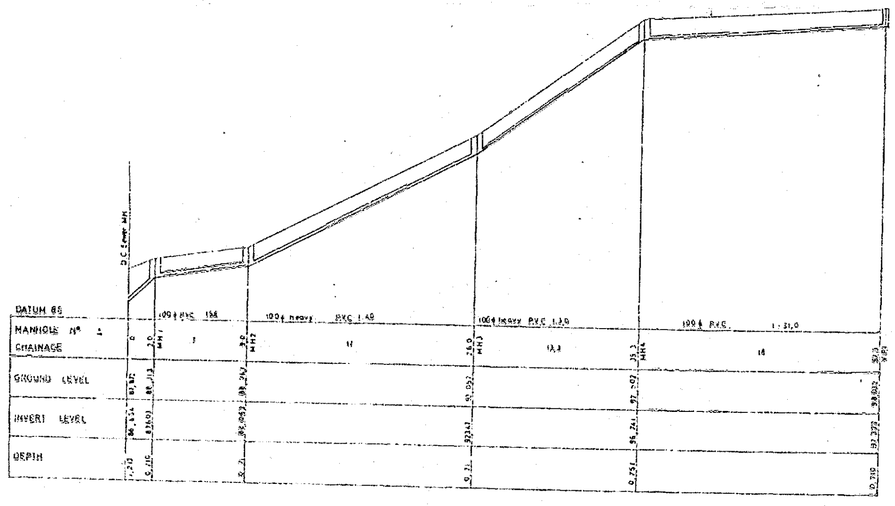
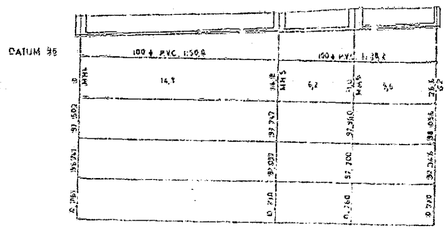
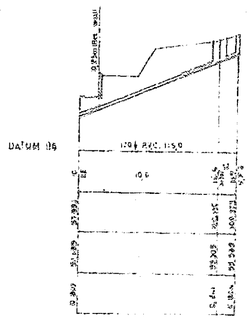


PLAN
scale 1:200

NOTE
1. Gully ... to be 75mm above ground.
2. Rainwater to be diverted from drains.
3. Septic tanks to be filled with cement sand.







LONGITUDINAL SECTIONS
scales horiz. 1:200
vert 1:100

EXAMINATION AND CONNECTION FEE
DEBIT JOB Nº 19/9513

SUBSTITUTED 2/11/75
SUBSTITUTED
SUBSTITUTED

SHEET 1/1 COPY 2

CITY OF DURBAN
PLAN No: 209/2/75
APPROVED : 10 APR 1975
C. G. HANDS DATE
CITY ENGINEER REF.

All existing wastes, drains, soil & vent pipes to conform to current By-Laws.

Contractor to inspect the D.C. Sewer at point of connection and ascertain correct invert level. Depth of last MH may be less (allowing a reasonable fall to D.C. Sewer) prior to installing any pipework.

29 CLARENDON Rd
DRAINAGE LAYOUT

OWEN JONES & PARTNERS CONSULTING ENGINEERS 421 V & S BUILDINGS CROMPTON STREET PINETOWN	SCALE As shown DATE AUGUST 1974	DRAWING Nº S 322

SEWERAGE CONNECTION ON REM OF 8 OF DUIKERFONTEIN 785
29 CLARENDON ROAD