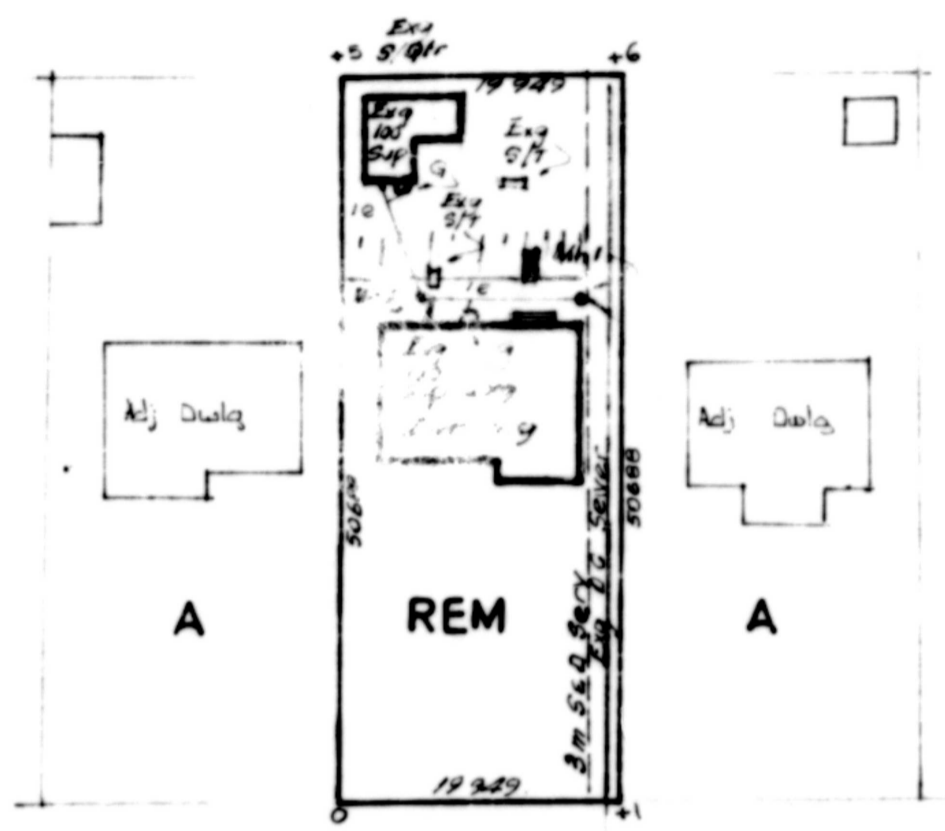
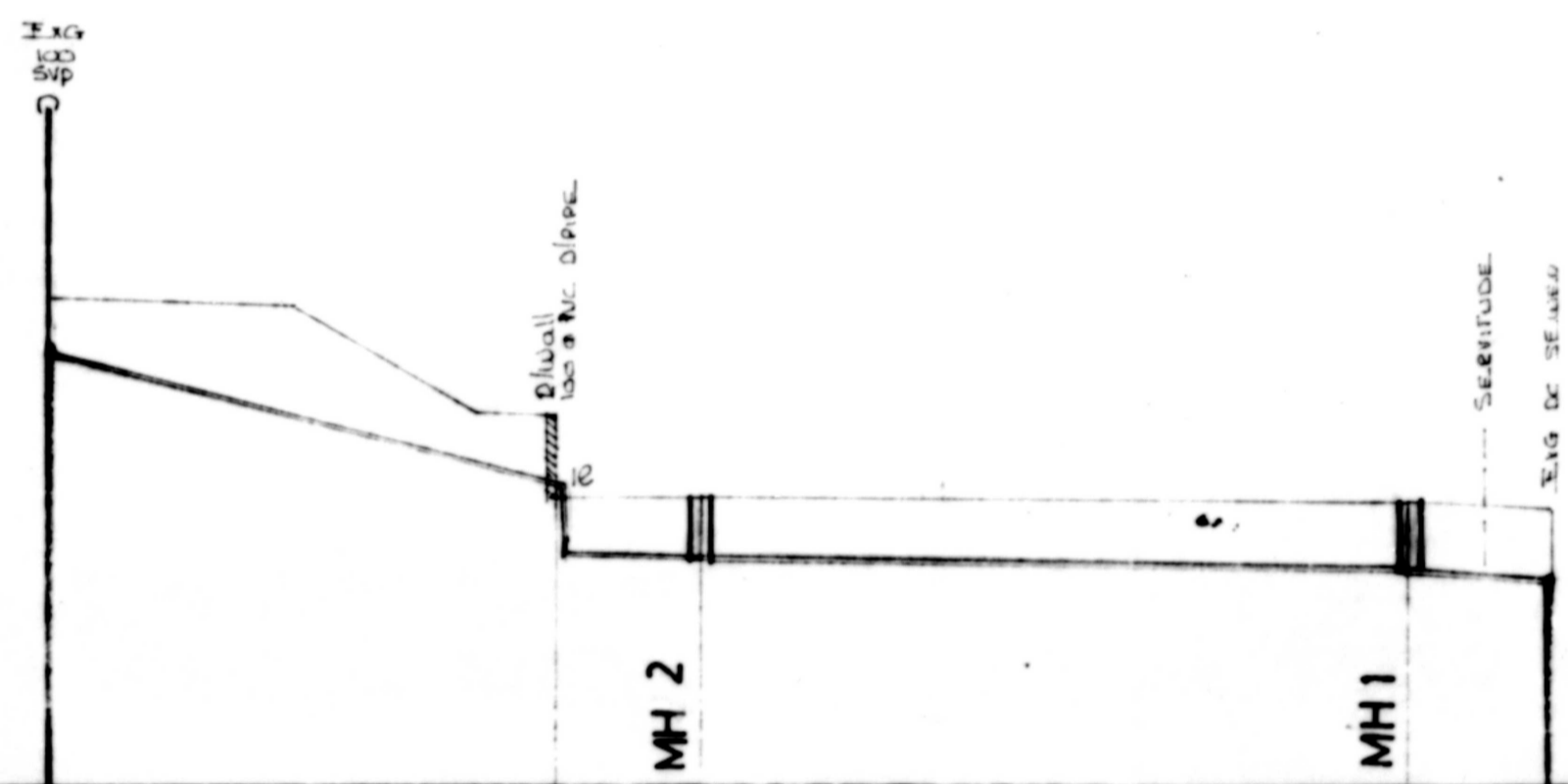


All existing wastes, drains, soil & vent pipes to conform to current By-laws

Contractor to expose at present of C. Drain at present of and ascertain if it is invert of last M.H. following a reasonable fall prior to installing any drainage work.



site plan scale 1 in 500

Ground Level	6700	4200	4010	4000	3900
Invert Level	5600	3400	3300	3100	2900
Difference	1100		0710	0900	1000
Grade	1 in 5	1 in 20	1 in 50	1 in 50	1 in 50
Meterage	7	2	10	2	
Pipe	100 Ø PVC	100 Ø PVC	100 Ø PVC	100 Ø PVC	

SCALES:
 Horizontal - 1 in 200
 Vertical - 1 in 100

RATE NO: 247-960

PROPOSED DRAINAGE LAYOUT
 REM OF 40 OF CLARK OF WENTWORTH 860

MR. B. E. OXFORD
 110 ORIEL ROAD

- Existing Septic Tanks to be Desludged and Backfilled.
- Stormwater not to be connected to Drainage System.
- Perimeter Gullies to be minimum 76mm above Ground Level.
- Kitchen Gully to be replaced by Gully Trap.

DRAWN BY:

 85-4372

