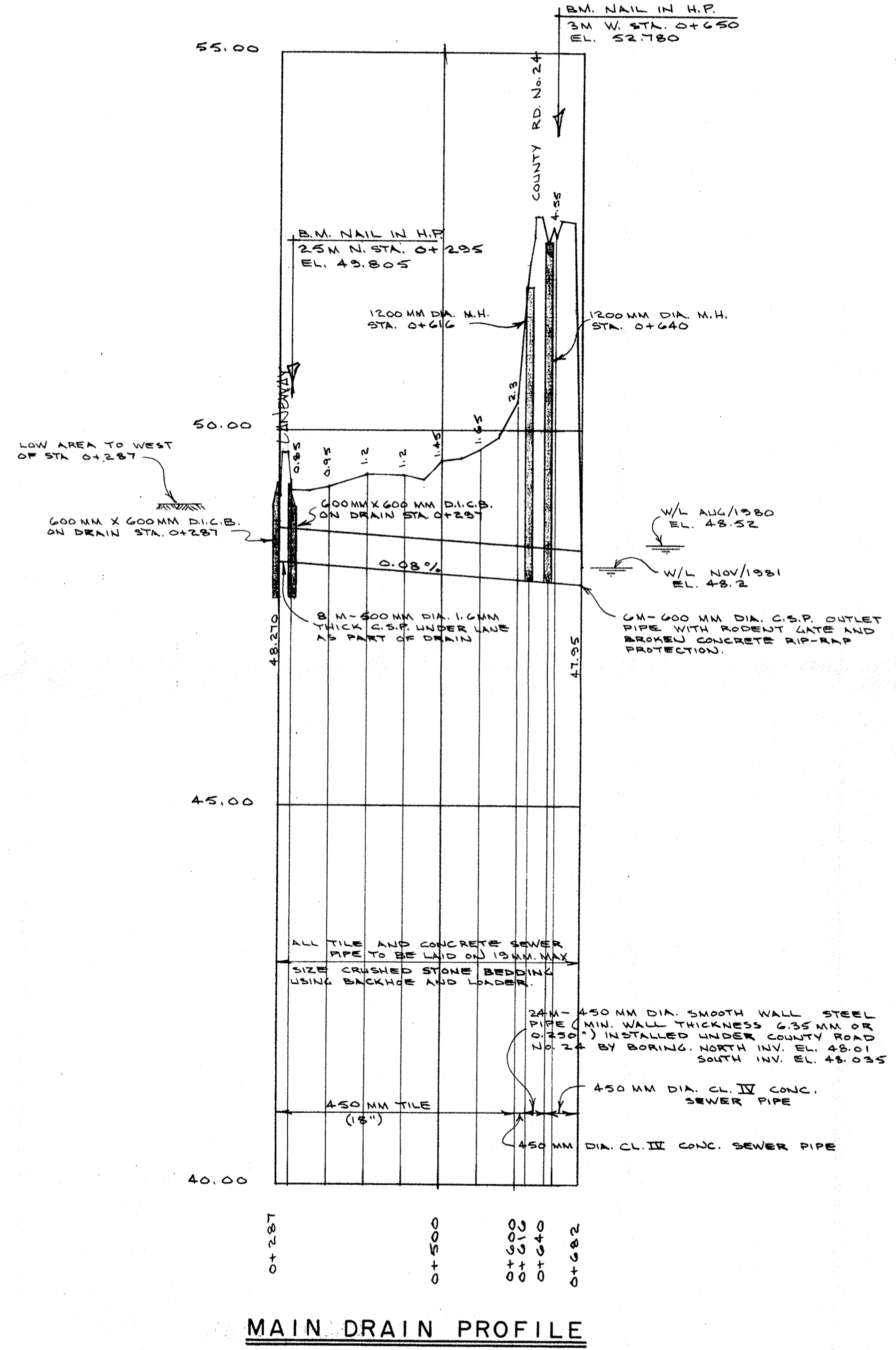


**PLAN** Scale: 1cm = 25m (1:2500)

**LOT LEGEND**

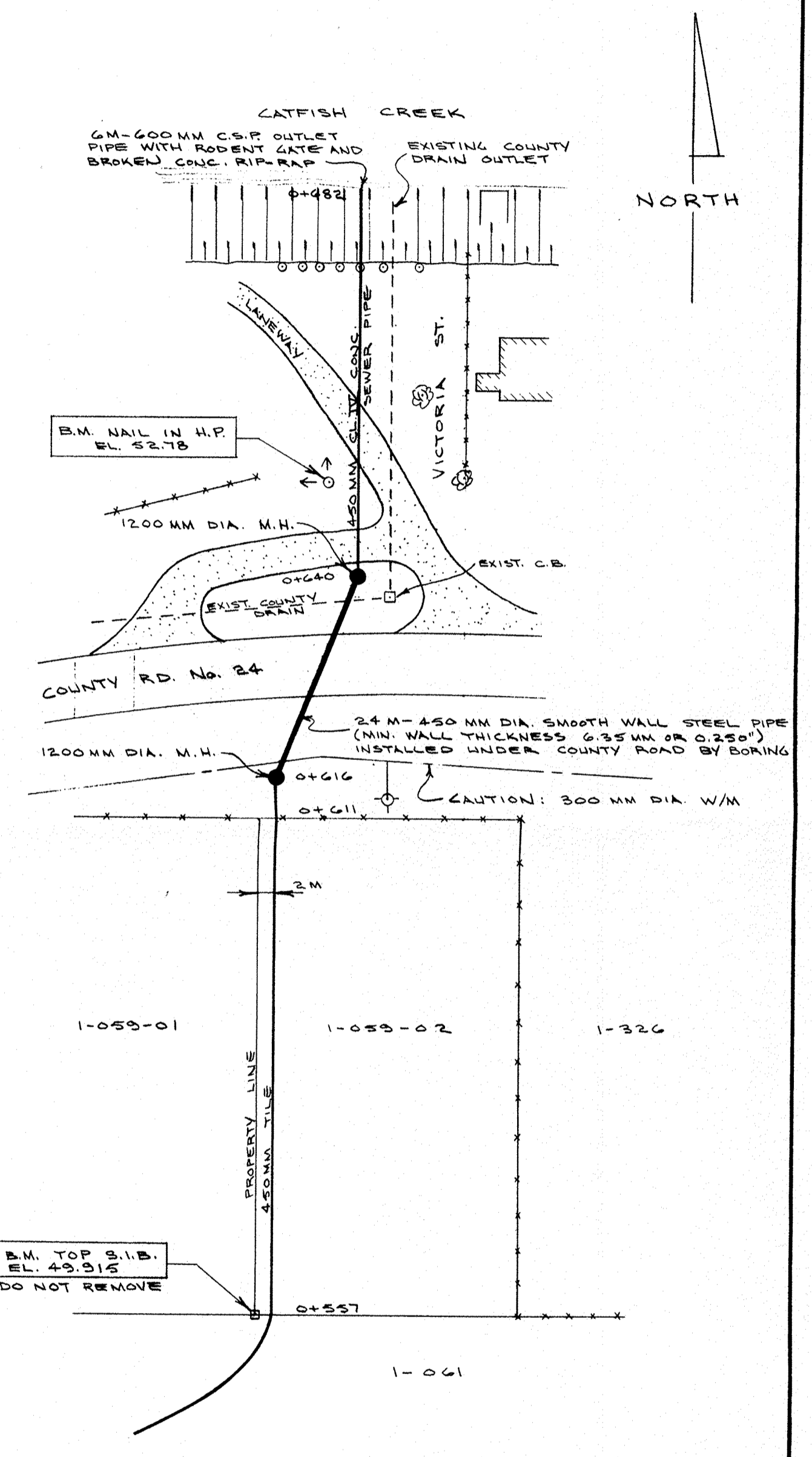
ROLL No.	OWNER
1-416	WINGATE LODGE & COUNTRY CLUB
1-047	I. HOBBS
1-032	J. & M. ROUSON
1-033	J. ROUSON
1-034	H. WATTERS EST.
1-035	R. CHARLTON
1-036	J. CHARLTON
1-037	M. SCHMIDT
1-038	T. MARTIN
1-039	D. & S. PRATT
1-040	R. MILLARD
1-041	R. MILLARD
1-042	S. SWICK
1-043	M. DOMINEY
1-044	B. ONN
1-045	HAROLD WHITE HOMES LTD.
1-053	J. LINGEMAN
1-053-01	W. STEPHENS
1-053-02	W. STEPHENS
1-061	R. LANG
1-026	L. BRENNEN
1-023	M. GREGOR
1-024	H. JOHNSON
1-025	A. & P. THOMSON
1-026	W. BABIAK
1-027	D. & I. WHISTLECRAFT
1-028	J. & V. ROBINSON
1-029	J. & V. ROBINSON
1-030	L. & P. STANLEY
1-031	L. & P. STANLEY

- GENERAL NOTES**
- 1) EXACT LOCATION OF NEW TILE DRAIN TO BE VERIFIED IN FIELD BY COMMISSIONER.
  - 2) ALL OWNERS OF LAND WHERE THE DRAIN IS TO BE CONSTRUCTED SHALL MAKE AN ACCESS ROUTE AVAILABLE TO THE CONTRACTOR FROM THE NEAREST ROAD ALLOWANCE TO THE DRAIN LOCATION. THE AVERAGE WIDTH OF THE ROUTE SHALL NOT EXCEED 9 M.
  - 3) THE WORKING WIDTH AVAILABLE TO THE CONTRACTOR TO CONSTRUCT THE DRAIN CONSISTS OF THOSE LOTS IMMEDIATELY ADJACENT TO THE COURSE OF THE DRAIN AND CONNECTIONS AND SHALL NOT EXCEED AN AVERAGE WIDTH OF 20 M.
  - 4) ALL TILE AND CONC. SEWER PIPE TO BE LAID ON 15MM MAX. SIZE CRUSHED STONE BEDDING USING BACKHOE AND LOADER. (APPROX. 150 TONNES REQUIRED)
  - 5) ALL TILE JOINTS TO BE WRAPPED WITH 2 MIL PLASTIC WRAP.
  - 6) 600MM X 600MM DITCH INLET CATCHBASINS TO BE M.T.C. TYPE DD-716-A WITH STANDARD MUNICIPAL GRATE AND A 2:1 SLOPE (TYPICALLY AS MANUFACTURED BY COLDFRANK CONC. LTD)
  - 7) STA. 0+600 TO 0+616 AND STA. 0+640 TO 0+676 TO BE 450MM DIA. CL. III CONCRETE SEWER PIPE
  - 8) 1200MM DIA. MANHOLES TO BE PRECAST TO A.S.T.M. C-478 SPECIFICATION WITH FRAME AND COVER TO BE M.T.C. DD-704-B
  - 9) ALL LANEWAY AREAS TO BE RESTORED WITH 200MM GRANULAR "B" AND 100MM GRANULAR "A".
  - 10) ALL LAWNS AND GRASSED BOULEVARDS TO BE RESTORED WITH 100MM TOPSOIL AND SEEDED WITH AN APPROVED LAWN MIXTURE
  - 11) CONTRACTOR TO DETERMINE EXACT LOCATION AND ELEVATION OF ALL UTILITIES AND DRAINS BEFORE COMMENCING WORK.



**MAIN DRAIN PROFILE**

**PROFILE** Scale: Hor. 1cm = 50m (1:5000)  
Vert. 1cm = 0.5m (1:50)



**DETAIL PLAN** Scale: 1cm = 5.0m (1:500)

	<b>STEPHENS DRAIN</b>			
	TOWNSHIP OF MALAHIDE			
	Scale: METRIC	Approved By: F.B. B-51	JOB NO. 80211	Drawn By: K.J.S.
	Date: JAN 23/1982		Revised:	
<b>PLAN &amp; PROFILE</b>				
<b>SPRIET ASSOCIATES</b> CONSULTING ENGINEERS		LONDON SUDBURY	Drawing Number 1	