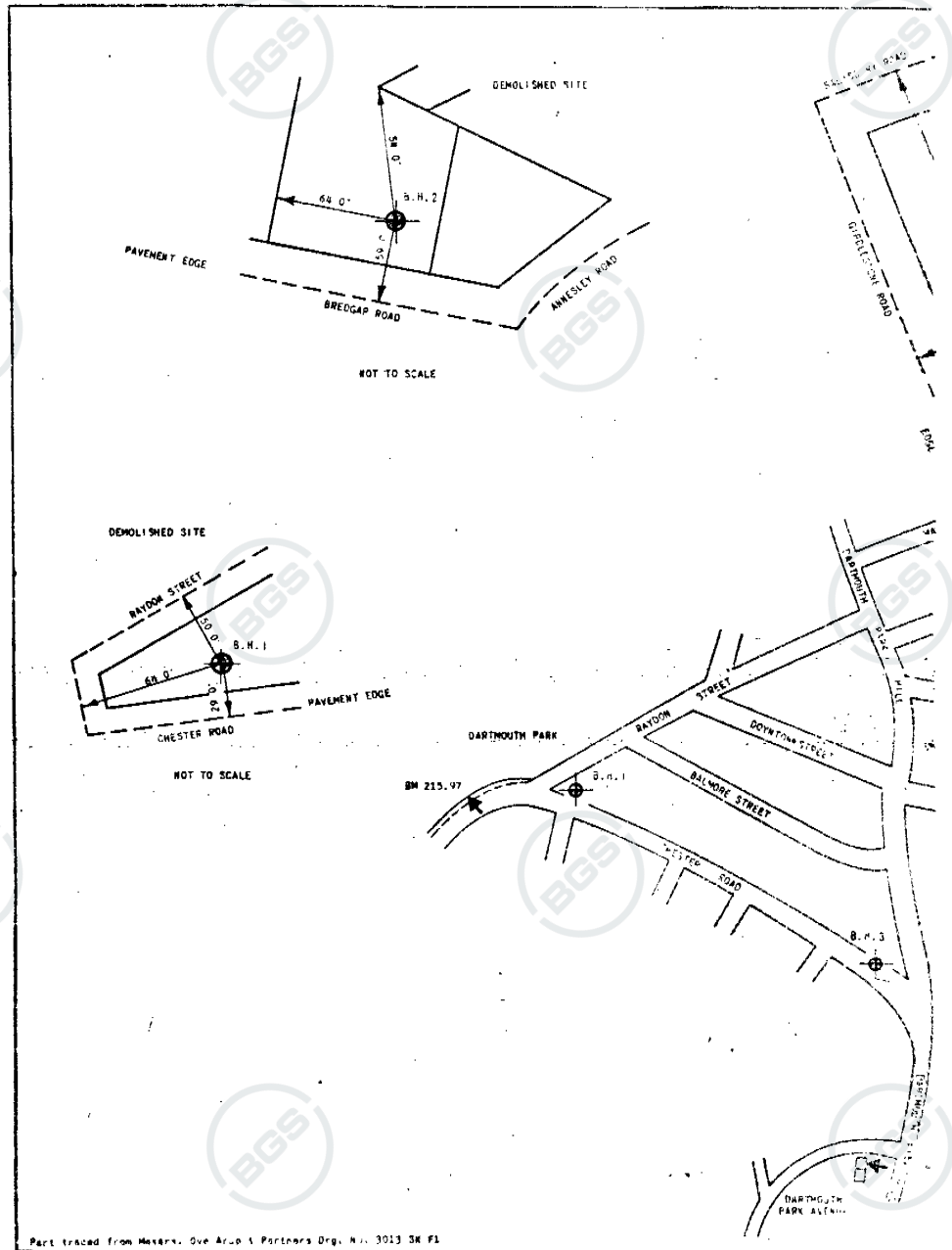
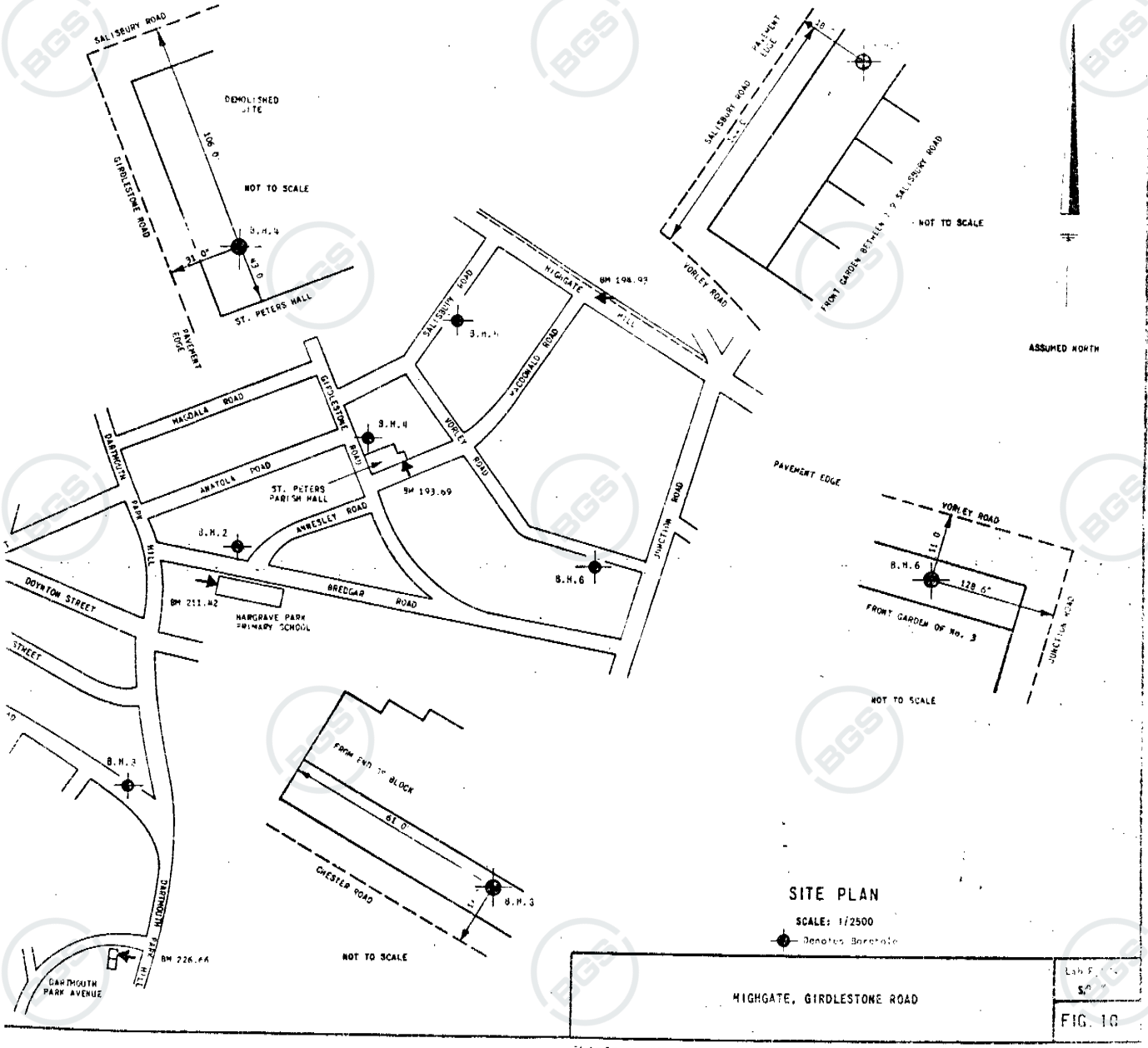


TQ28NE 150-155



TQ28NE 150-155



RECORD OF BOREHOLE NO. 1

TQ28NE/150

Ground level: 213.3ft above O.D.

Dia. of boring: 8in to 49ft

NFA

Drilling: Shell and Auger

Lining tubes: 8in to 9ft

Date	Samples		Change of Strata		Description of Strata
	Depth	Type	Legend	Depth O.D. Level	
26 2 68					FILL (brick and ash)
	8'6"	D		8'6" 204.8	
	9'6" - 11'0" 11'0"	U(4) D			Stiff fissured mottled brown and grey silty CLAY with occasional gypsum crystals
	12'6" - 14'0" 14'0"	U(4) D			
	16'0"	D			
	17'6" - 19'0" 19'0"	U(4) D		21'0" 192.3	
	21'0"	D			
	22'6" - 24'0" 24'0"	U(4) D			
	26'0"	D			
	27'6" - 29'0" 29'0"	U(4) D			
	31'0"	D			
	32'6" - 34'0" 34'0"	U(4) D		34'0" 179.3	
	36'0"	D			
	37'6" - 39'0" 39'0"	U(4) D			
	41'0"	D			
	42'6" - 44'0" 44'0"	U(4) D			
	46'0"	D			
27 2 68	47'6" - 49'0" 49'0"	U(4) D		49'0" 164.3	

Key to type of sample:

- U (4) — 4 in dia undisturbed sample.
- U (1) — 1 1/2 in dia. " "
- D — disturbed sample.
- BD — bulk disturbed sample.
- v — vane test.
- () — standard penetration test.
- () — dynamic cone penetration test.

() in brackets is No. of blows for penetration given in depth column (see Report page 1)

Remarks: (Observations on ground-water, etc.)

No ground-water was encountered during boring. The borehole was grouted from 16ft 6in to 8ft 6in on completion.