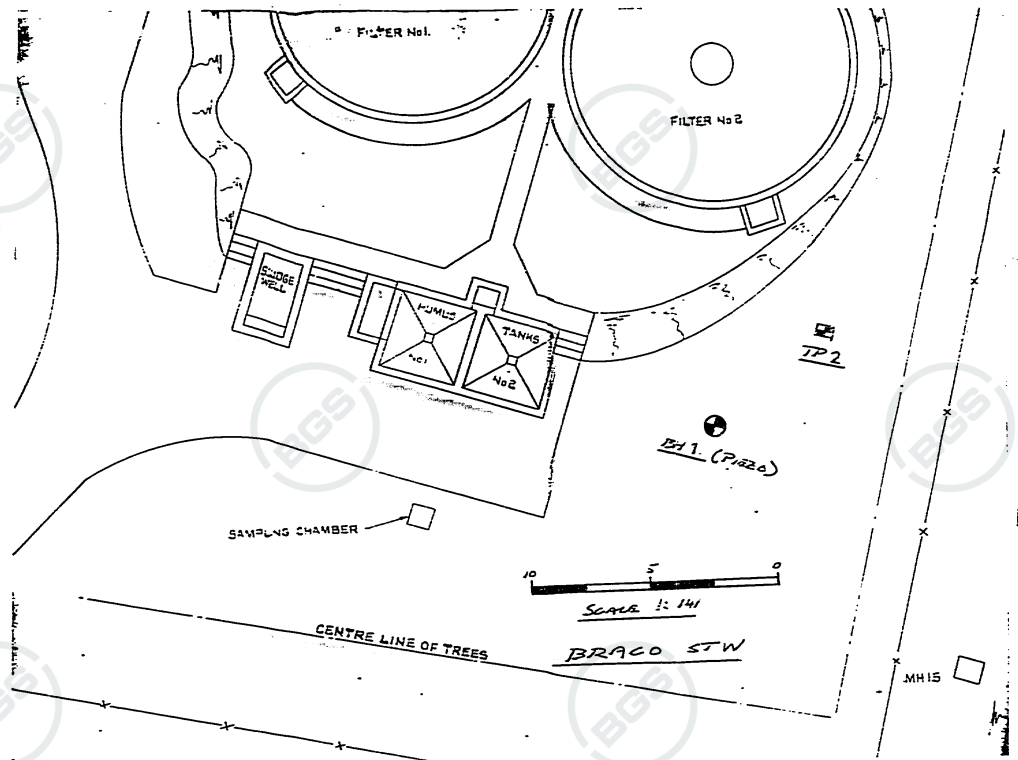


Excavation method & support MOXY 180		Record of TRIAL PIT (Sheet 1 of 1)		2	
Grid Reference MN 838 092		Date 15 March 1990		Ground level (m.O.D.) 107.15	
Description	Legend	Depth & Thickness (m)	Samples/Tests		
			Depth (m)	Type	
Thin irregular TOPSOIL on mid-brown slightly gravelly SANDpockets of silty and clayey sand		0.70	NO SAMPLES TAKEN		
Fairly dense slightly mottled light brown SAND with much sub-rounded to rounded mainly coarse gravel and cobbles		(1.00) 1.70			
Dense mottled brown slightly sandy fine to coarse sub-rounded to rounded GRAVEL with cobbles		(0.80) 2.50			
BASE OF PIT					
Sample/Test Key D Disturbed Sample B Bulk Sample W Water Sample U Undisturbed Sample V Vane Test		Remarks: Scale 1:50 Pit sides stable Strong groundwater flow at 1.90m depth, did not rise (groundwater level approximately equal to adjacent river level)		Plan (not to scale)	
		Location SEWAGE TREATMENT WORKS, BRAVO Carried out for TAYSIDE REGIONAL COUNCIL		Job No. 4317 Fig. B2	



SITE PLAN showing borehole and trial pit locations

Job No 4317
Figure A2

STATS