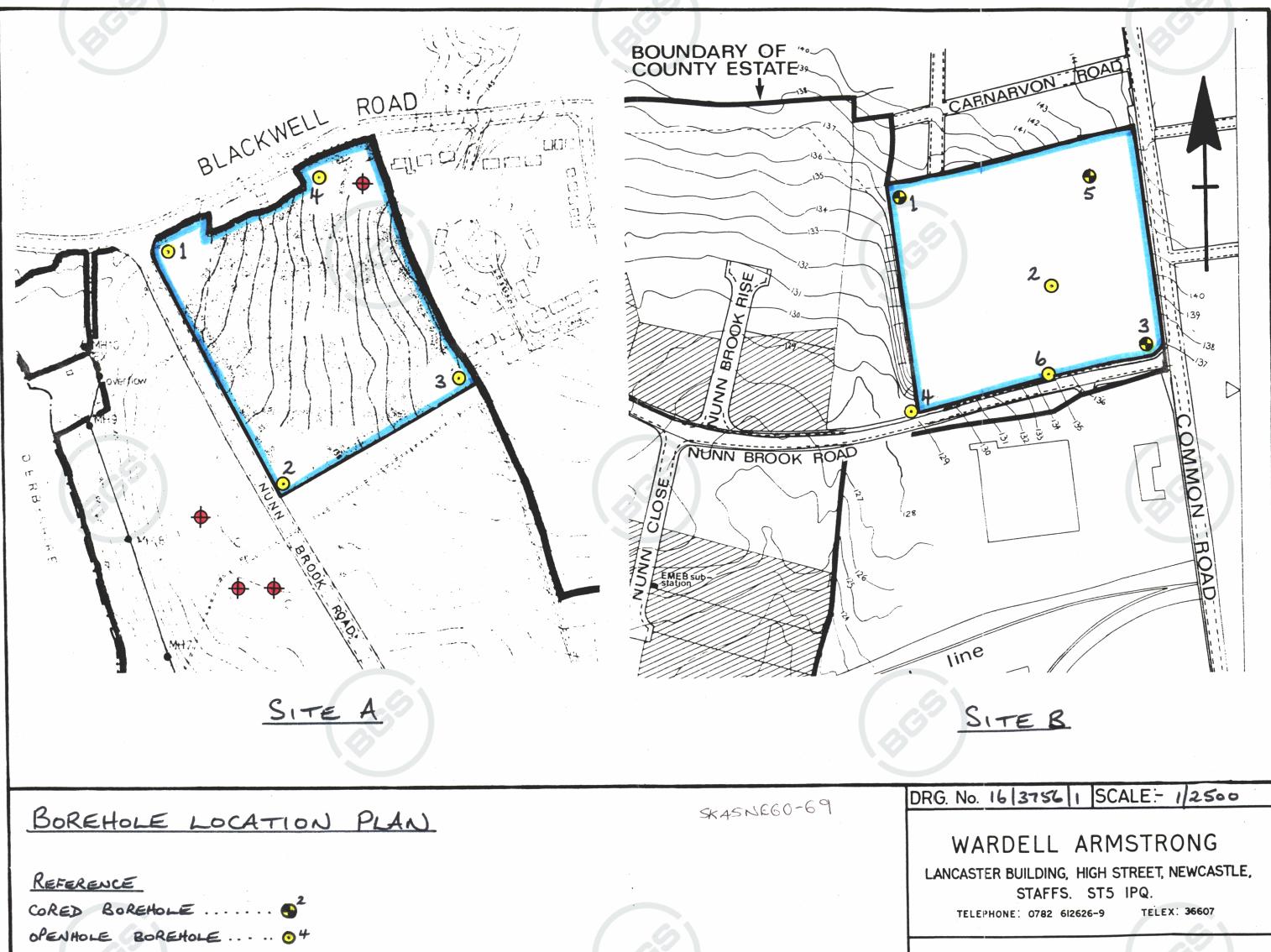


UDO G0832





CONTRACTOR. <b>MANCHESTER GEOTECHNICAL LTD.</b>		DATE OF DRILLING. <b>12 &amp; 13/11/84</b>	DRILLING METHOD. <i>Rotary openhole with water flush.</i>	BOREHOLE NO. <b>3</b>	
GROUND LEVEL. <b>145.0 M. A.O.D. APPROX.</b>	ORIENTATION. <b>-90°</b>	CO-ORDINATES. <b>/</b>	SITE. <b>SITE A HURTHWAITE, NOTTS.</b>	PAGE 1 OF 2	
TOTAL CORE RECOV %	SOLID CORE RECOV %	R. O. D.	FRACTURE LOG	STRATA DESCRIPTION	SK45 NE62 446300 358868
				TOPSOIL 1. Sandy yellow CLAY with occasional clods. 2. 3. 4. 5. Yellow and grey fissured MUDSTONE / SILTSTONE 6. 7. Light grey fissured MUDSTONE 8. Light grey fissured MUDSTONE / SILTSTONE 9. 10.	
OPENHOLE DRILLED					
KEY.			REMARKS. OPENHOLE DESCRIPTION AS PER DRILLER'S LOGS.		
LOGGED BY. <b>MANCHESTER GEOTECHNICAL LTD.</b>			SCALE 1/50 METRES		
<b>WARDELL ARMSTRONG</b>			CLIENT. <b>KYLE STEWART LTD.</b>	JOB No. <b>3756/1</b>	

