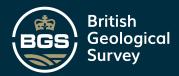


Rust	Env	ironm	ent	al	Project Amber Park, South Normanton Trial Pit			103 of 1)		
Bearing: West				Trial Pit Plan	Client Wils	Client Wilson Bowden Properties		Project No. EGMLS283		
Ground Level: 144.71m00				В	Shoring: Non	oring: None		27.08.9	6	
Co-ordinates: 2207.34mE 4017.54mN			A	<b>1</b> c		spalling of pit sides r 3 hours	Plant:	JCB 3C)	<	
					Water: No g	groundwater encountered	Logged by Checked I	ok: <i>C-67</i> 7 i: ng		
Depth	Face	A:			Face B:	Face C:		Dept	th	
0.00	· <del> </del>	<del> </del>						0.00	=	
= 	,			Ξ	. 1			0.50	=	
1.60				Ξ		Ē		0.50	Ξ	
<del>-</del>				=	2					
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1.60	·}	-10	<del></del>					1.60		
<u>-</u>	1			릨						
Ξ				티	3	Ξ			=	
Ξ						E				
<u> </u>	·			<del>[</del> ]				3.00	=	
È\				티	Base of Trial Pit					
Ξ				=		E		}	E	
<b>Z</b> .	1			릐		Ε.			Ξ	
Sampling			Strata							
Sample Depth	Туре	Strength (kN/m²)	Ref. No.	Strata Depth	Description					
			1	0.00-		own slightly sandy silt with	occasional rou	nded fine q	uartz	
			61	0.50	gravel (TOPSOIL/MADE GROUND)					
0.50-	Bx3		2	1.50-	Stiff to very stiff mo	ottled orange and grey silty (	CLAY			
1.60				1.60	(GLACIAL DEPOSIT	S)				
1.60- 3.00	Bx3		3	1.60- 3.00						
					(p05)					
Remarks		BC		<del></del>	<u> </u>		35)		<del></del>	
Symbols and abbrevio	utions are expla	ined on the accompan	nying key. All lin	near dimensions as	e in metres urless otherwise stated,					



Rust Environmental

Dotto Sheet

Project

EGMLS283.Z59

Amber Park South Normanton

FIGURE A-1

## TRIAL PIT AND BOREHOLE LOCATION PLAN **BH104R** BH104-BH103R⊕ BH103 **BH107R** BH102R BH102 ⊕BH106R TP101 TP102 BH105R-BH101R ☑ TP103 ⊕BH101 **I** TP104 LEGEND: DENOTES TRIAL PIT POSITION DENOTES LIGHT CABLE PERCUSSION BOREHOLE DENOTES ROTARY OPENHOLE/ROTARY CORED BOREHOLE 0m 100m SCALE

Filename: 283-01.DWG