Manor Farm, Carburton

P21-00134

TP05



Photograph 15: TP05. Topsoil Arisings.



TP05

Manor Farm, Carburton

P21-00134



Photograph 16: TP05. Arisings.



Image: Southgate House Met Consultancy Group Ltd Southgate House Ponteract Road Leeds Ls0 10 SW CONSULTANCY GROUP Email: adminigmetionsultancygroup.com						TrialPit No TP06				
						Sheet 1 of 1				
Project Manor Form Carburton				Project	t No.	Co-ords:	Date			
Name: Manor Farm, Carburton				P21-00	0134	Co-ords: 461234.00 - 373368.00 Level: 38.00		21/10/2021		
Location: Manor Farm, Piper Lane, Carburton, S8) 3BT		Dimensions (m):	Scale		
Client: Wellbeck Estates Company Ltd							Depth	1:25 Logged		
							2.10		YK	
Water Strike	Depth	Type	Results	_ Dep (m		Legend	Stratum Description			
				0.0 0.2 0.5 1.3 2.1	20 37.80 30 37.50 30 36.70 0 35.90		gravelly SA fine to medic coarse of n membrane FILL: Conc GRAVEL. Light browin cobble con to subangu brick. Cobt lithologies Orangish li cobble con subrounde lithologies. lithologies Reddish or medium. G of mixed lit	End of Pit at 2.10m	Sand is ine to extile bgl. ly medium including mixed medium of mixed fine to o coarse 2 3	2
Remar	ks: Ground o soakawa	observed ay testing	d to be generally l g.	oose	during exca	vation by	JCB. Trial pi	t terminated to allow for		
Stabilit	y:	Ur	nstable		Weat	ther:		Clear		

Manor Farm, Carburton

P21-00134

TP06





Photograph 18: TP06. Topsoil Arisings.



TP06

Manor Farm, Carburton

P21-00134



Photograph 19: TP06. Arisings.



CONS	Met Consultancy Group Ltd Southgate House Pontefract Road Leads LS10 15W Email: admin@metconsultancygroup.com Phone: 0113 200 8900					Trial Pit Log					
Project Namo: Manor Farm, Carburton					Project		Co-ords:	461231.00 - 373373.00	Date		
Name.					P21-00134		Level: 38.50		21/10/2021		
Location: Manor Farm, Piper Lane, Carburton, S8) 3BT		Dimensions (m):	-	Scale 1:25		
Client: Wellbeck Estates Company Ltd							Depth 3.30	0.60	Logge YK		
ter ke	Sam	ples & In Situ	Testing	Depth	Level		0.00				
Water Strike	Depth	Туре	Results	(m)		Legend	Stratum Description Overgrown vegetation overlying medium brown silty				
				0.20	38.30		gravelly SAND (TOPSOIL) with frequent rootlets. Sand is fine to medium. Gravel is angular to subangular fine to coarse of mixed lithologies including brick. Light brown silty gravelly SAND (SUBSOIL) with medium				
				0.40	38.10		cobble conte to subangula are subangula to 180mm ac Orangish lig Sand is fine fine to coars subrounded across.	el is angular es. Cobbles ogies up ble content. I to rounded re	1		
				1.40	37.10 Reddish brown slightly gravelly SAND. San medium. Gravel is subrounded to rounded to of mixed lithologies. Damp from 2.1mbgl.			2			
				3.30	35.20			End of Pit at 3.30m		-	
										4	
ema	rks: Ground o	observed to red from 2.	o be generally l 1mbql.	oose duri	ng exca	vation by	JCB. Termina	ited due to reach of JCB. D	Damp	5	
Stabili	ty:	Uns	table		Weat	her:		Clear			

TP07

Manor Farm, Carburton

P21-00134



Photograph 21: TP07. Topsoil Arisings.



TP07

Manor Farm, Carburton

P21-00134



Photograph 22: TP07. Arisings.



CON	Met SULTANCY GROUP	Farait ar	let Consultancy Group Ltd Southgate House Pontefract Road Leeds LS10 ISW Amin@metconsultancygroup.cc Phone: 0113 200 8900	om	Trial Pit Log					TrialPit No TP08 Sheet 1 of 1	
Projec		rm, Carbu	rton		Project		Co-ords:		- 373389.00	Date	
Name: Marior Farm, Carbuiton					P21-00)134	Level: 42.42			21/10/2	
_ocati	on: Manor Far	rm, Piper I	Lane, Carburtor	n, S80 3B) 3BT		Dimensions 2.30 (m):			Scale 1:25	
Client	: Wellbeck	Estates Co	ompany Ltd				Depth 3.10	0.6		Logge YK	ed
л e	Samp	les & In Situ	Testing	Dopth	Loval		3.10			<u>I</u>	
Water Strike	Depth	Туре	Results	Depth (m)	Level (m)	Legend			Description		1
				0.25 0.60 2.00 3.10	2.00 40.42 Reddish orange slightly gravelly SAND 40.42					thologies h medium is thologies. hologies d m. Gravel arse of unded of des 1 fine to 2	
Rema	rks [.] Ground o	bserved to	o be generally lo	oose duri	ng excav	vation by	JCB, potentia	lly denser fr	om 2.5mbgl.		4
vema	Terminate	ed due to i	reach of JCB.	Seac uuri	ng endi	adon by			<i>ב</i> .סוווטעו.		
Stabil	ity:	Line	table		Weat	hor:		Cle	or		
Jan	ity.	UIIS			veal			CIE	ы —		