Trial Pit Photos

Manor Farm, Carburton

TP16

P21-00134



Photograph 47: TP16. Arisings.



	Met Consultancy Group Ltd Southgate House								TrialPit	No		
CONSULTANCY GROUP					Trial Pit Log				TP17			
								-			Sheet 1 of 1	
Project Name: Manor Farm, Carburton						Project		Co-ords:		0 - 373235.00	Date	
						P21-00	134	Level: Dimensions	2	2.10	22/10/20 Scale	
Locati	on: Manor Fa	m, Pipe	er Lane, Carburton	n, S80) 3B	Г		(m):	0	2.10	1:25	
Client	Wellbeck	Estates	Company Ltd	1				Depth 2.00	0.60		Logge YK	d
Water Strike			& In Situ Testing		pth n)	Level (m)	Legend	l	Stratur	n Description		
	Depth	Type	Results	(n 0.4	40	41.54		SAND with Gravel is ar lithologies i Cobbles arr including sa tarmac up t pieces of w clay pipe nr Orange slig Gravel is ro Sides of tria	DUND: Mediur high cobble or ngular to round e angular to su andstone, brick to 230mm acro rarped metal, fr bted. hifty gravelly S bunded fine to al pit unstable to End of	n to dark brown very gr ntent. Sand is fine to n led fine to coarse of mix stone, mudstone and bir is. Frequent whole bric ragments of glass, cera AND. Sand is fine grain coarse of mixed litholog from 0.6mbgl. f Pit at 2.00m	nedium. xed rick. logies nd cks, mic and ned.	
Rema	rks: Ground o	bserve	d to be generally lo	oose	durin	ıg excav	ation by	JCB. Termina	ated due to	unstable sides.		
Stabili	ty:	U	nstable			Weat	her:		CI	ear		
1												

Trial Pit Photos

TP17

Manor Farm, Carburton

P21-00134



Photograph 49: TP17. Arisings.



CONS	Met Consultancy Group Ltd Southgate House Ponterfact Road Lesio Suttancy Group Emait: adminigencesultancygroup.com Phone: 0113 200 8900 Trial Pit Log Project No. Co-ords: 460958.00 - 373226.00							TrialPit No TP18 Sheet 1 of 1		
Projec		rm, Carb	ourton		Project		Co-ords:	Date		
Name					P21-00)134	Level: Dimensions	43.00	22/10/20 Scale	
Locatio	on: Manor Fa	rm, Pipe	r Lane, Carburto	n, S80 3B	ST		(m):	0.60	1:25	
Client:	Wellbeck	Estates (Company Ltd				Depth 2.50	o l	Logge YK	ed
Water Strike	Samp	Samples & In Situ Testing				Legend		Stratum Description		
Sra	Depth	Туре	Results	(m)	(m)		Cross svorbi		SAND	
				0.10	42.90 42.60 41.60		(TOPSOIL) w Gravel is sub lithologies. Medium brow Sand is fine. coarse of mix Orange grav Sand is fine. coarse of mix rounded of m	ng dark brown silty slightly gravelly ith frequent rootlets. Sand is fine gr angular to rounded fine to coarse o m sandy slightly gravelly SILT (SUE Gravel is subrounded to rounded fin ted lithologies. Gravel is subrounded to rounded fin ted lithologies. Cobbles are subrour ixed lithologies up to 100mm acros	rained. f mixed SSOIL). ne to ntent. ne to nded to s.	1 -
				2.50	40.50			End of Pit at 2.50m		3 -
Remai	rks: Ground c sand note	bserved	to be generally l	oose duri	ng excav	vation by	JCB. Terminat	ed due to unstable sides. Da	amp	5 -
Stabili	ty:	Un	stable		Weat	her:		Clear		

Trial Pit Photos

Manor Farm, Carburton

TP18

P21-00134



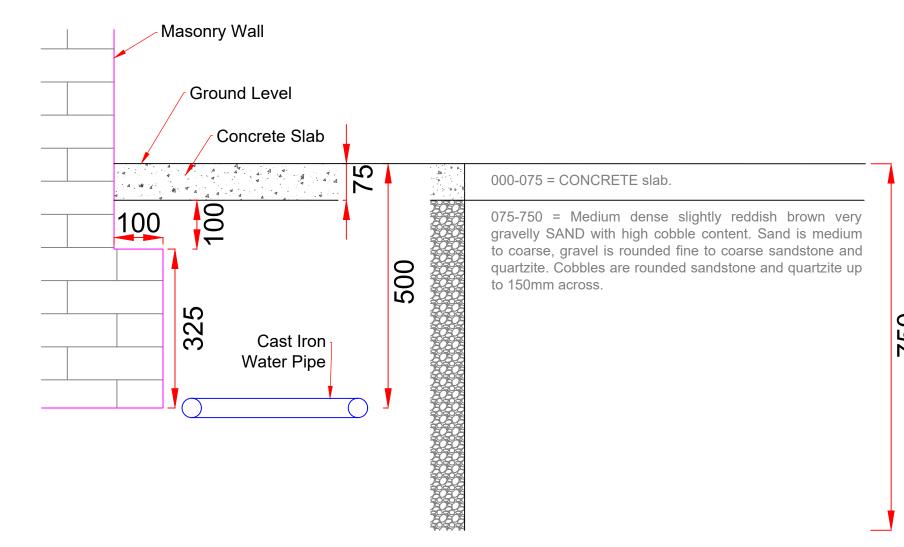
Photograph 51: TP18. Arisings.

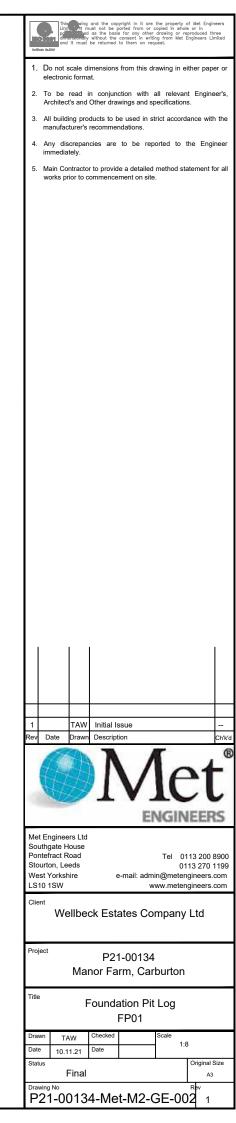


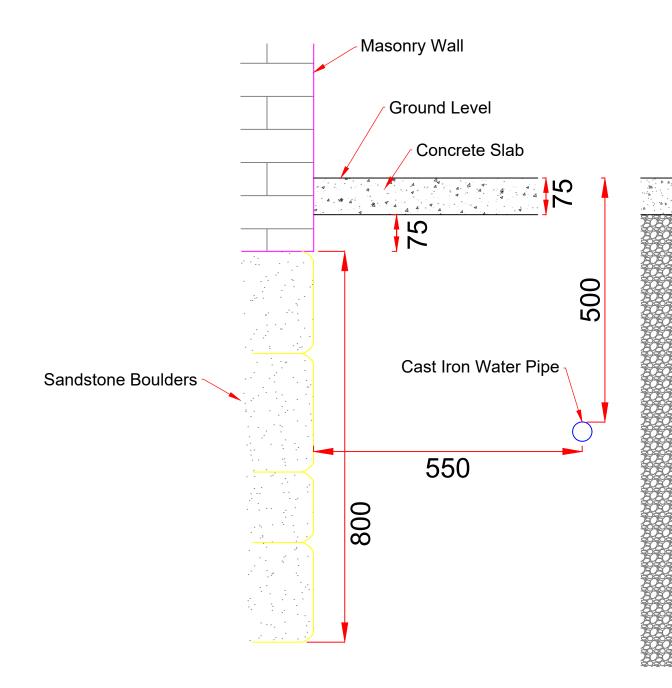


Appendix IV

Foundation Hand Dug Pit Logs and Photographs

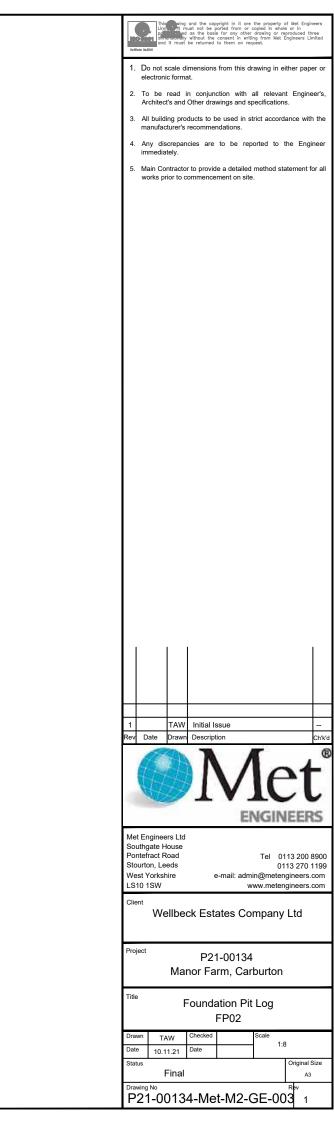




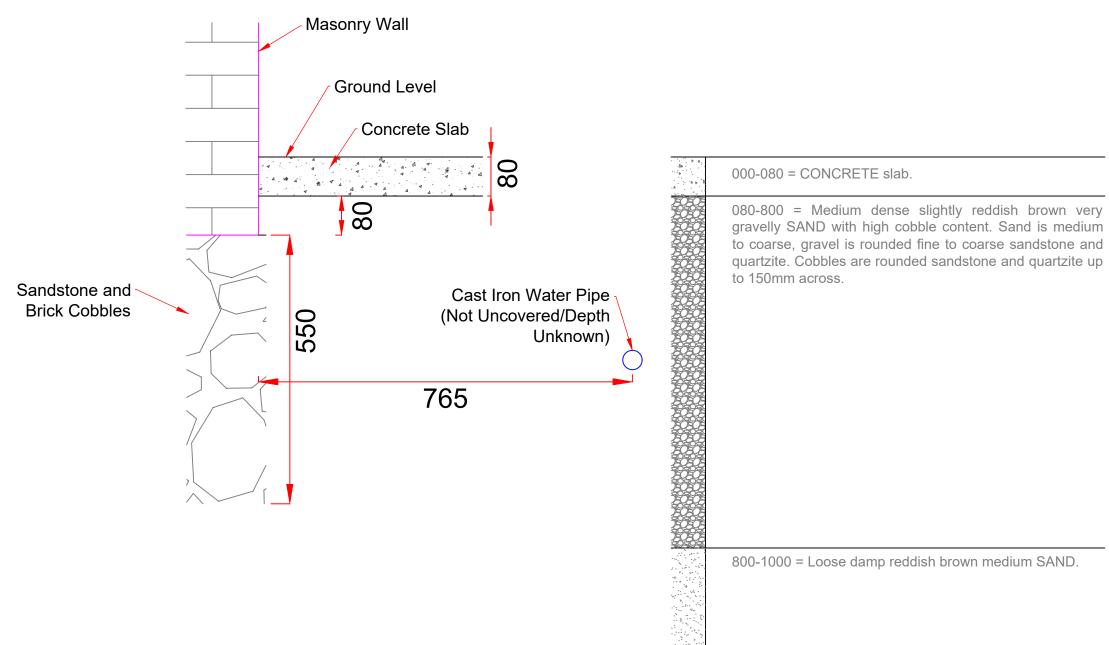


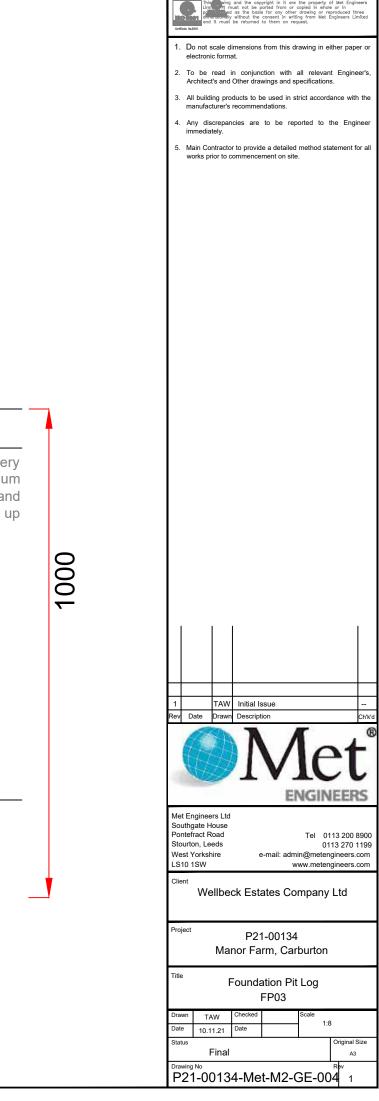
000-075 = CONCRETE slab.

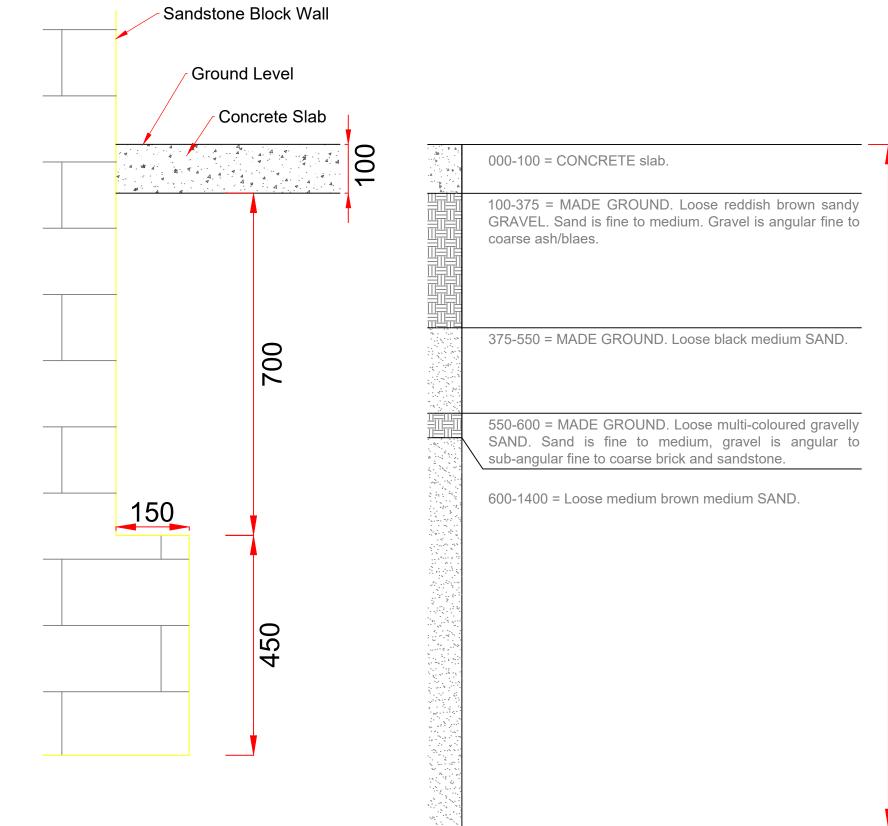
075-1000 = Medium dense slightly reddish brown very gravelly SAND with high cobble content. Sand is medium to coarse, gravel is rounded fine to coarse sandstone and quartzite. Cobbles are rounded sandstone and quartzite up to 150mm across.



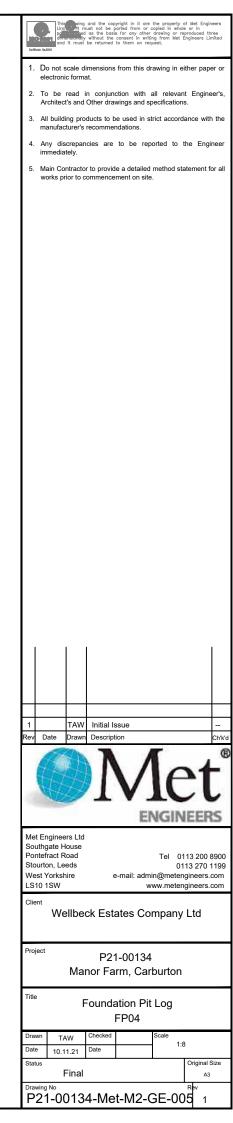
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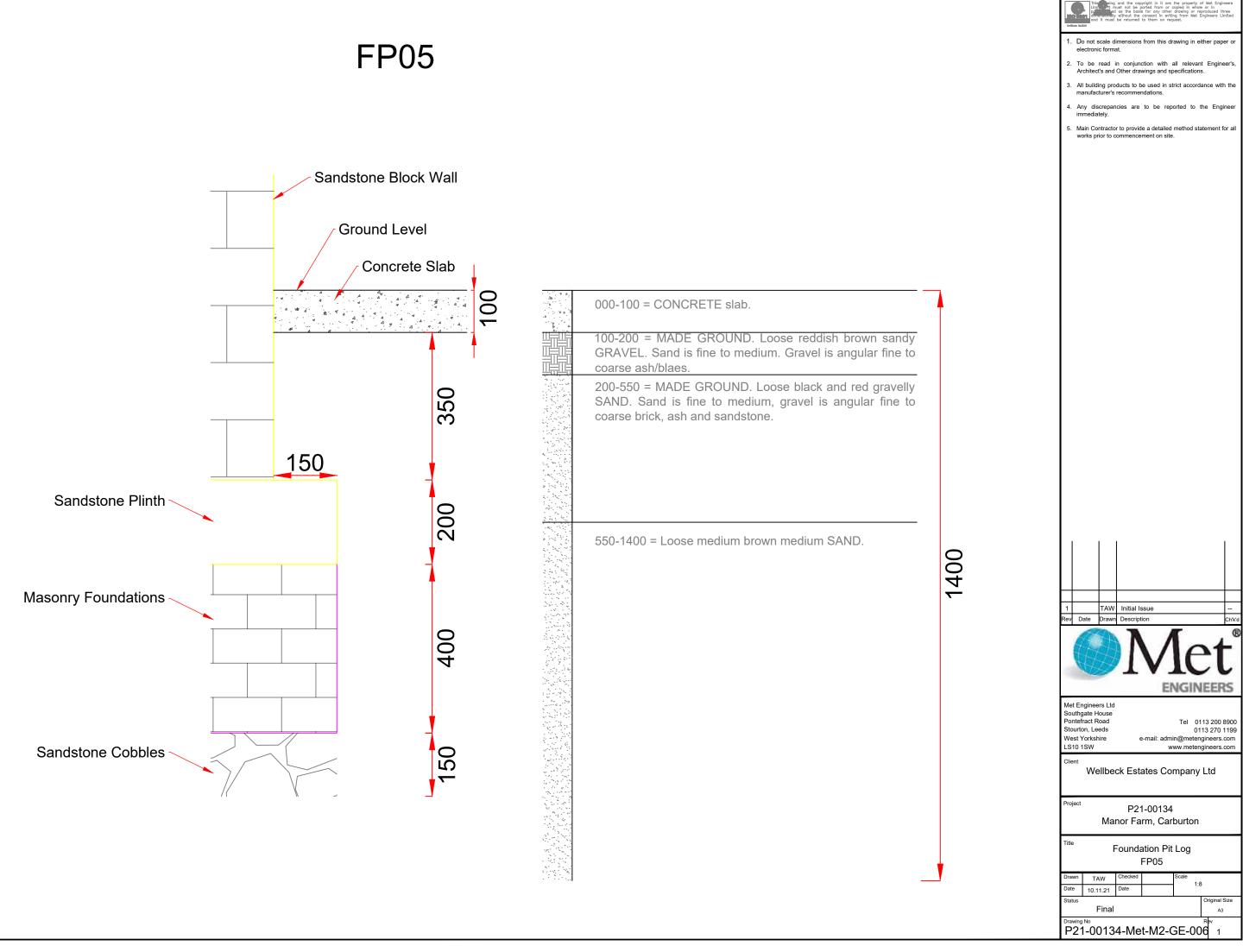


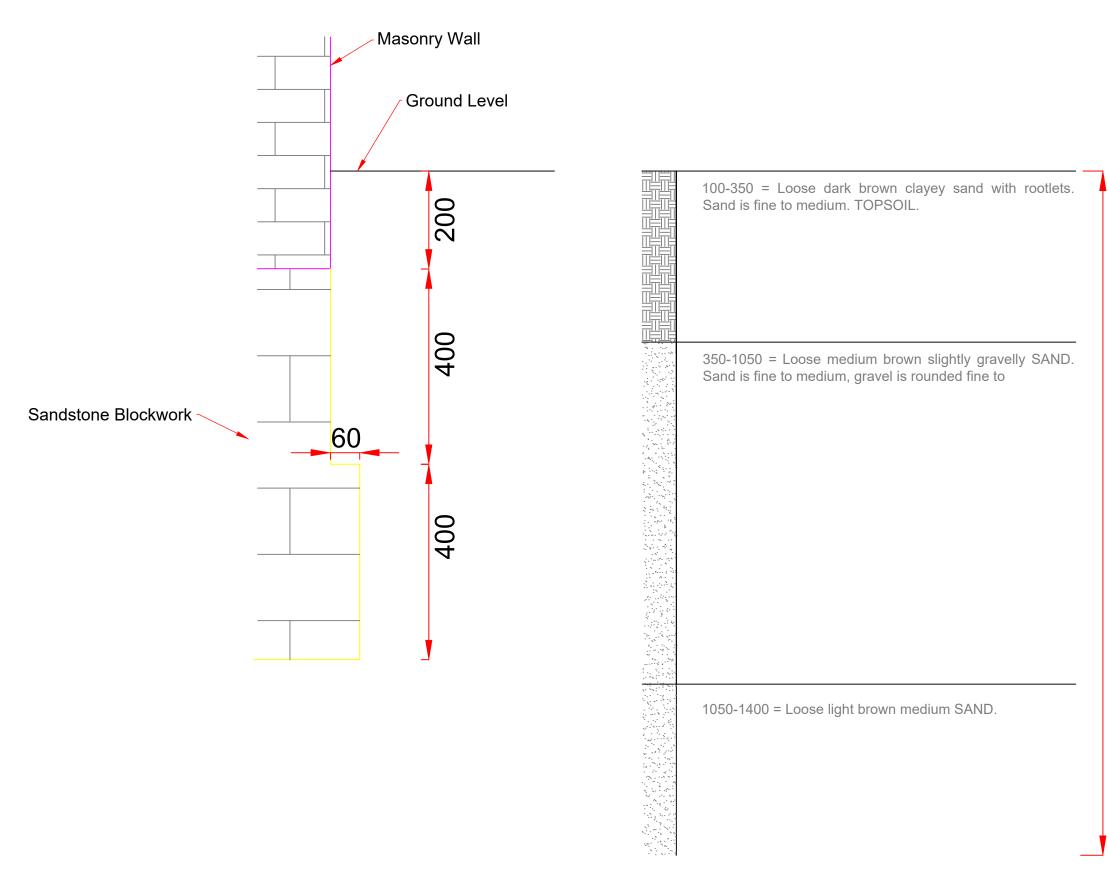


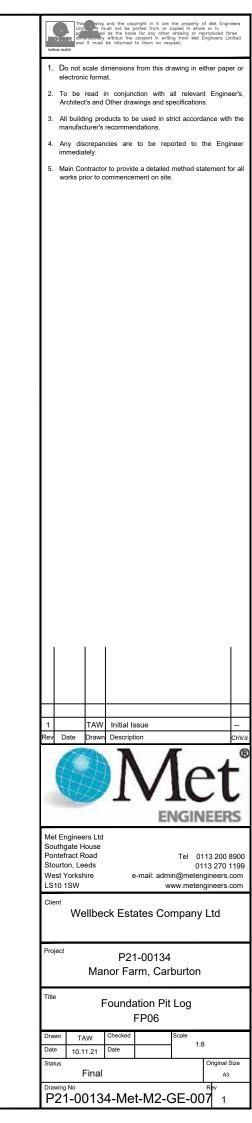


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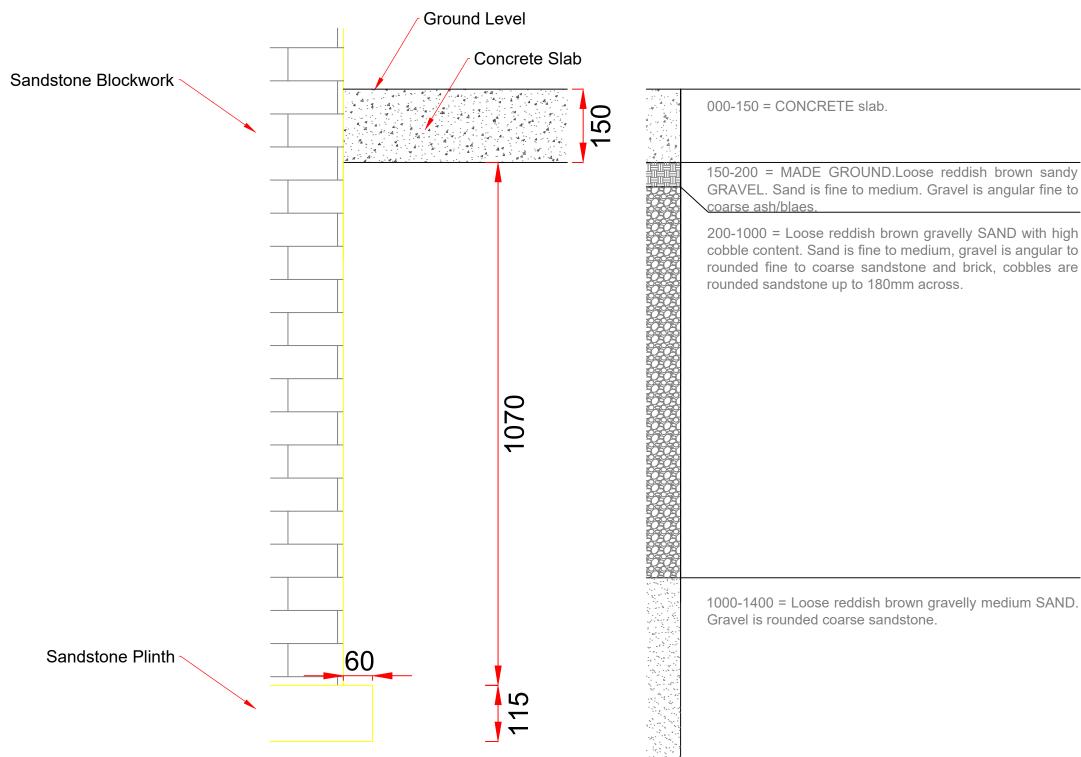




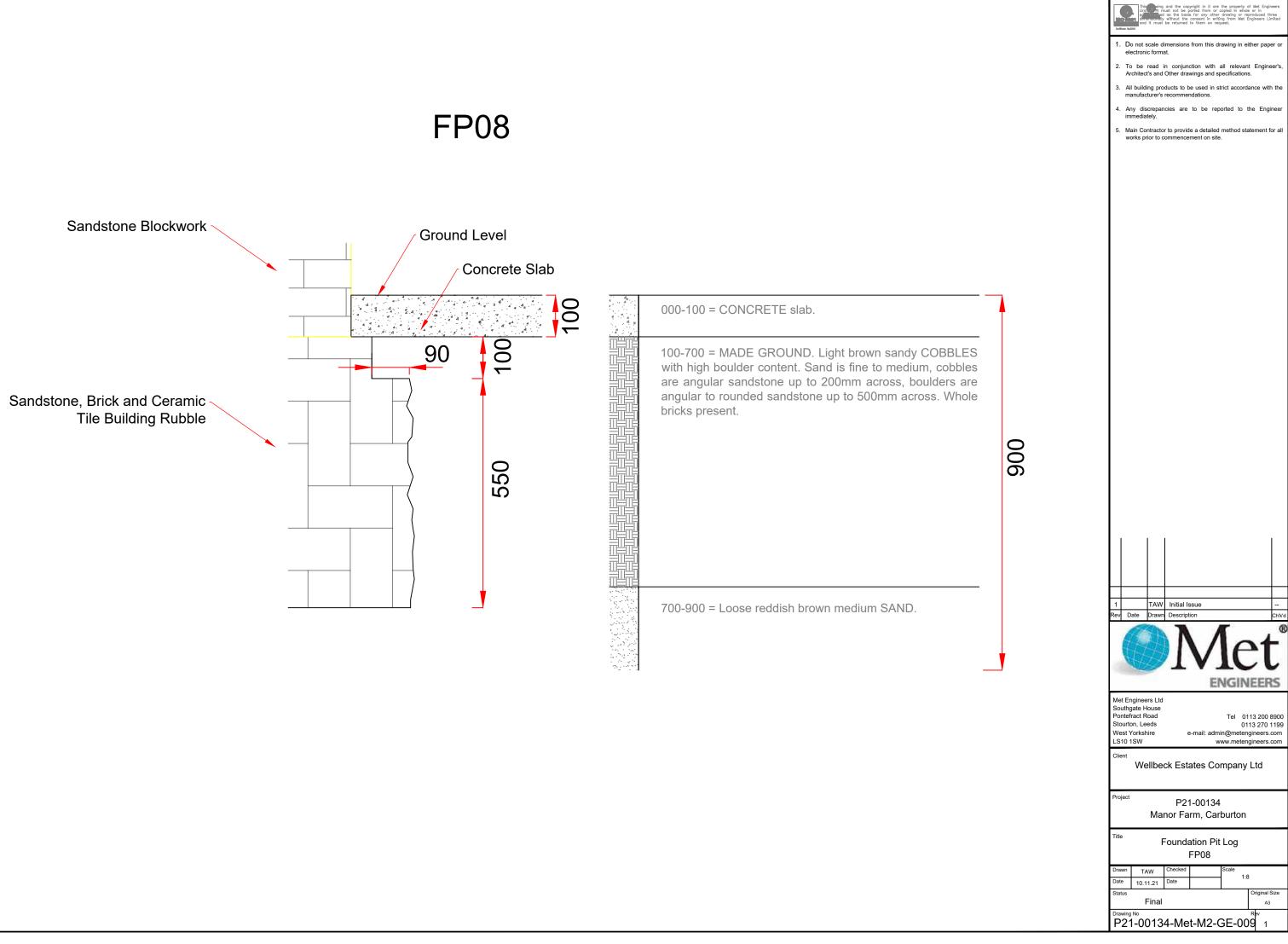


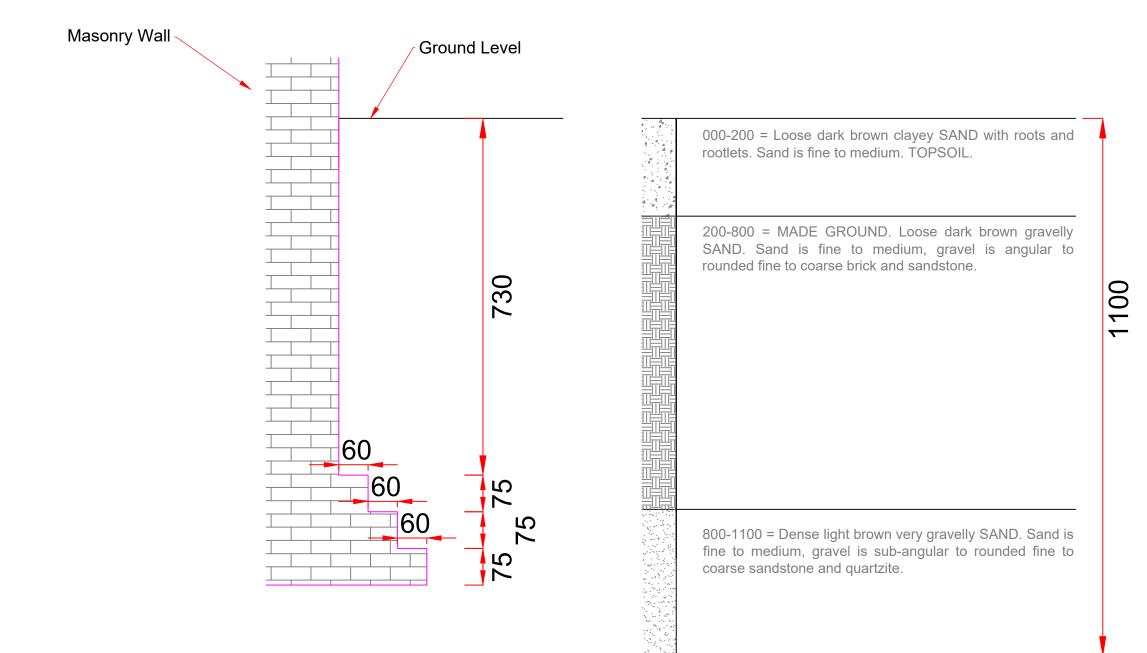


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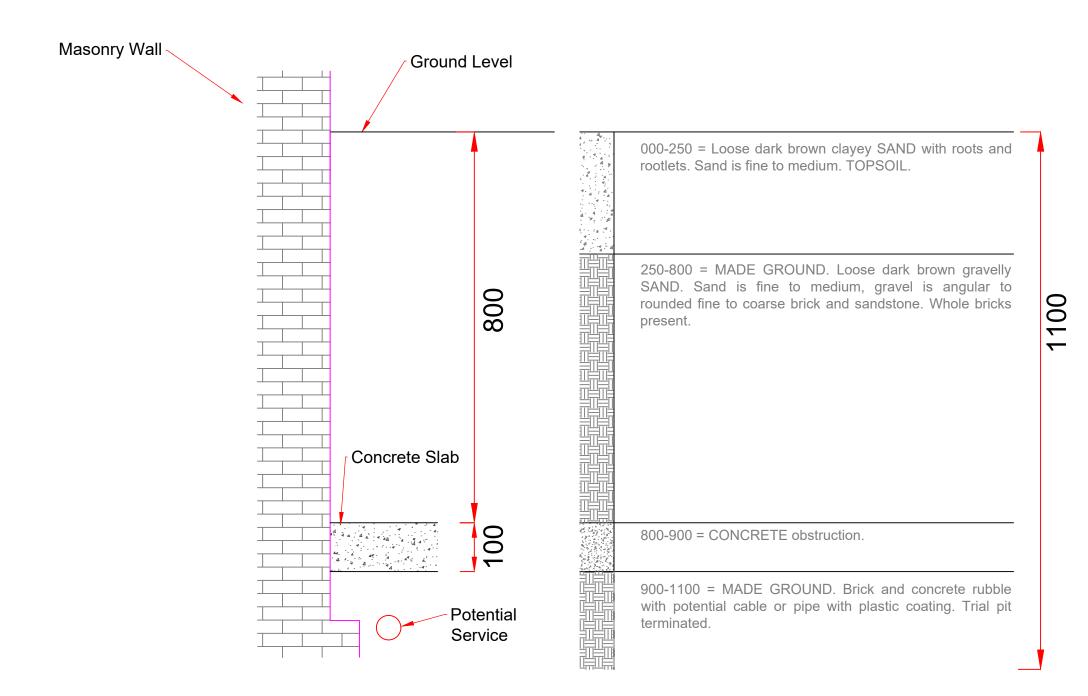


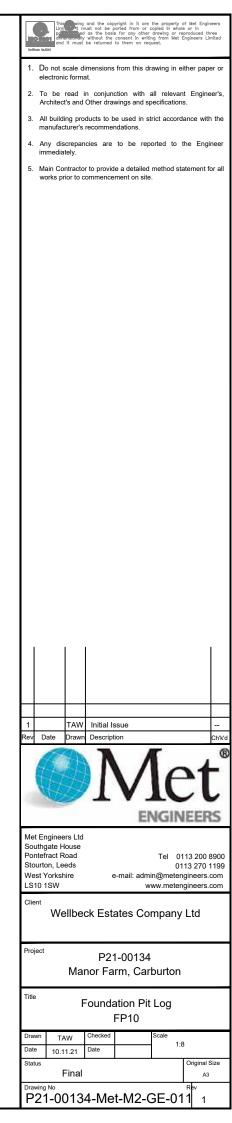
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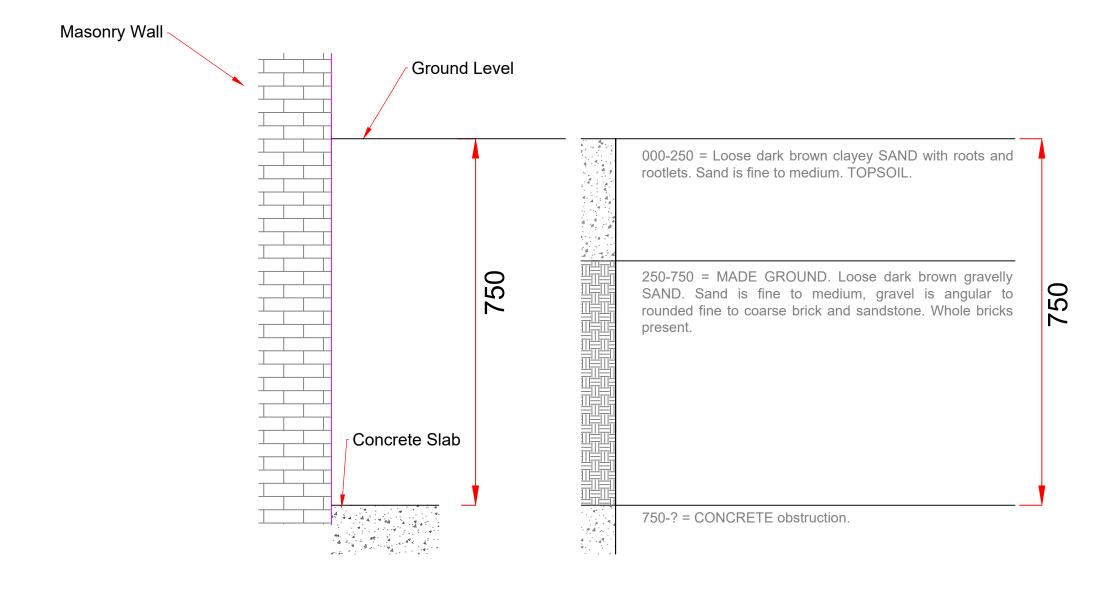


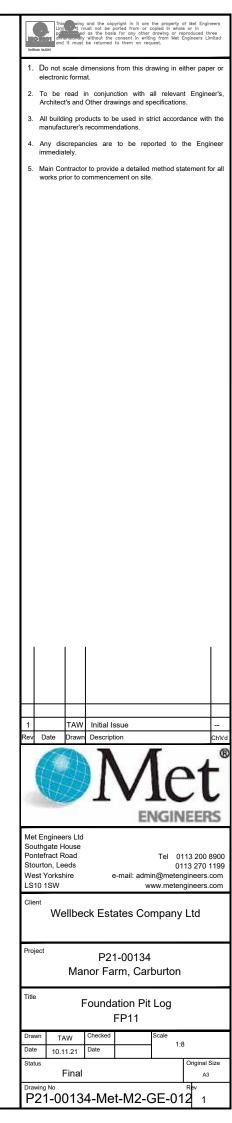


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Photograph 1 – Foundation Pit 01

Photograph 2 – Water pipe within Foundation Pit 01





Photograph 3 – Foundation Pit 01 foundation step

Photograph 4 – Foundation Pit 01 soil arisings





Photograph 5 – Foundation Pit 02

Photograph 6 – Water pipe within Foundation Pit 02





Photograph 7 – Foundation Pit 02 soil arisings

Photograph 8 – Foundation Pit 02





Photograph 9 – Foundation Pit 03

Photograph 10 – Foundation Pit 03 soil arisings





Photograph 11 – Foundation Pit 03

Photograph 12 – Foundation Pit 03 water pipe location shown by blue line (0.75m away from wall)





Photograph 14 – Foundation Pit 04 step





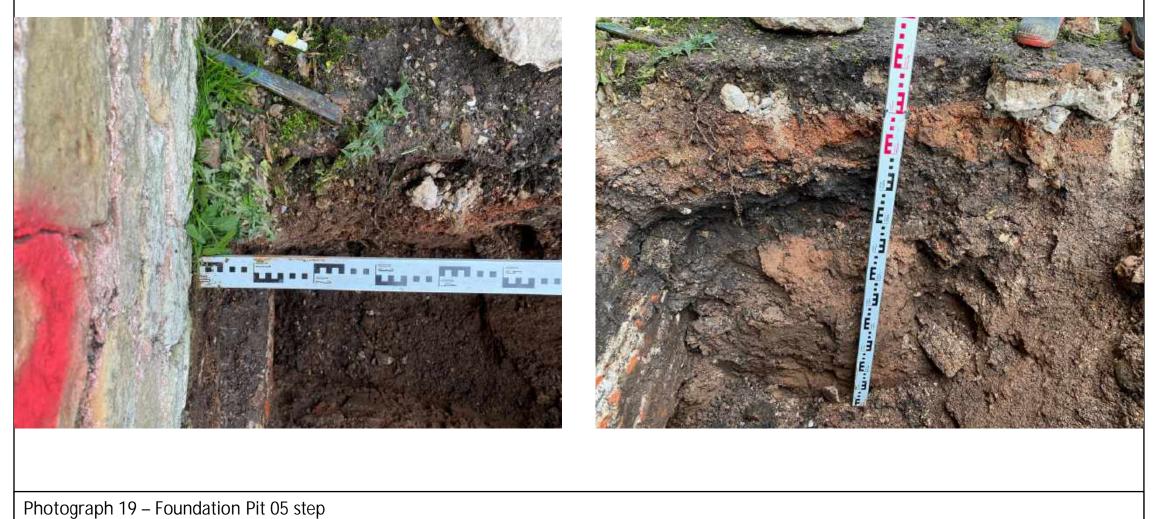
Photograph 16 – Foundation Pit 04 soil arisings





Photograph 18 – Foundation Pit 05





Photograph 20 – Foundation Pit 05 soil horizons





Photograph 21 – Foundation Pit 05 soil arisings

Photograph 22 – Foundation Pit 05 location and concrete arisings





Photograph 23 – Foundation Pit 06

Photograph 24 – Foundation Pit 06 soil arisings





Photograph 25 – Foundation Pit 06 location

Photograph 26 – Foundation Pit 06 location and soil arisings





Photograph 27 – Foundation Pit 07

Photograph 28 – Foundation Pit 07 soil horizons





Photograph 29 – Foundation Pit 07 soil arisings

Photograph 30 – Foundation Pit 07 broken out concrete slab

