GQF-008-48
Issue 01 - Oct 22

Summary of Classification Test Results

Project No.
J266052

Project Name
GM13005 Pilsworth

Hole No.	Sample Ref	Sample Top	Sample Base	Sample Type	Soil Description	Density bulk Mg/m3	Density dry Mg/m3	w %	Passing 425µm %	LL %	PL %	PI %	Particle density Mg/m3	Remarks
CP01	2	1.20		B	Brown silty SAND			18.0						
CP01	5	2.00		B	Brown slightly gravelly silty SAND			19.0						
CP01	8	3.00		B	Brown silty SAND			20.0						
CP02	3	1.50		B	Brown slightly gravelly silty SAND			18.0						
CP02	5	2.45		B	Brown slightly gravelly silty SAND			19.0						
CP02	7	3.45		B	Brown slightly gravelly silty SAND			16.0						
CP03	3B	1.20		B	Brown slightly gravelly SAND			19.0						
CP03	5b	2.20		B	Brown slightly gravelly silty SAND			20.0						
CP03	7B	3.20		B	Brown slightly gravelly silty SAND			23.0						
CP04	4B	1.50		B	Brown clayey gravelly SAND with occasional cobbles			12.0						
CP04	6B	2.50		B	Brown slightly clayey sandy GRAVEL			5.1						
CP05	3B	1.20		B	Brown slightly gravelly silty SAND			21.0						
CP05	5B	2.20		B	Brown slightly gravelly silty SAND			20.0						
CP05	7B	3.20		B	Brown slightly gravelly SAND			19.0						

All tests performed in accordance with BS1377:1990 unless specified otherwise

Date Printed	05/04/2024

Key

Density test	Liquid Limit	Particle density
Linear measurement unless :	4pt cone unless :	sp - small pyknometer
wd - water displacement	cas - Casagrande method	gj - gas jar
wi - immersion in water	1pt - single point test	

TTL

UKAS TESTING
7738

INDEX