

Client: CFS Soil Solutions Ltd
 Client Address: 11 WRIGHT CLOSE
 KINGSBURY
 TAMWORTH
 B78 2NS
 Contact: cfsaggs@gmail.com
 Site Address: Smalldene Ltd, Dixon Street, Wolverhampton

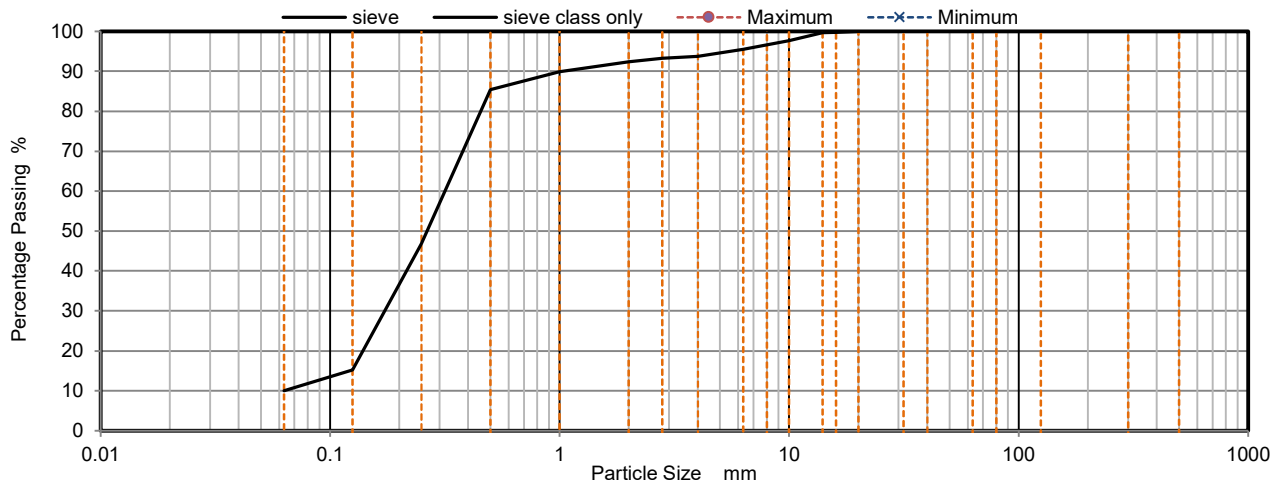
Client Reference: GERALD
 Job Number: 26-002143
 Date Sampled: 00/01/1900
 Date Received: 18/01/2026
 Date Tested: 06/02/2026
 Sampled By: Client

Testing carried out at i2 Analytical Limited, Unit 8 Harrowden Road, Brackmills Industrial Estate, Northampton NN4 7EB

Test Results:

Laboratory Reference: 803123
 Client ID: Recycled 6N
 Sample Reference: Recycled 6N
 Sample Description: Reddish brown gravelly silty SAND
 Sample Preparation: Sample was quartered, broken down by hand and oven dried at 107°C Sample was dried and washed.

Depth Top [m]: Not given
 Depth Base [m]: Not given
 Sample Type: D



Sieving		Material Type	
Particle Size mm	Passing %	6N - Off Site Selected well graded granular material	
		Material Specification	Pass or Fail
500	100	100 - 100	Pass
300	100		
125	100		
80	100		
63	100		
40	100		
31.5	100		
20	100		
16	100		
14	100		
10	98		
8	97		
6.3	96		
4	94		
2.8	93		
2	92	0 - 15	Pass
1	90		
0.5	85		
0.25	47		
0.125	15		
0.063	10.0		

Uniformity Coefficient [Cu]		>5.08
D60	mm	0.32
D10	mm	#VALUE!
Lower Limit 10		

Earthworks material
Specification for Highway Works (2016) Table 6/5 Earthworks Materials - Class 6N

Remarks:

Opinions and interpretations expressed herein are outside of the scope of the UKAS Accreditation. This report may not be reproduced other than in full without the prior written approval of the issuing laboratory. The results included within the report relate only to the sample(s) submitted for testing. Unless otherwise instructed, decision rules to determine conformity will be based on Simple Acceptance, which is a decision rule in which the acceptance limit is the same as the tolerance limit, resulting in a binary Pass or Fail being reported. This is in accordance with ILAC G8 "Guidelines on Decision Rules and Statements of Conformity."

Signed:

Adrian Venczel
 Geotechnical Laboratory Supervisor
 for and on behalf of i2 Analytical Ltd

Date Reported: 06/02/2026

GF 528.23