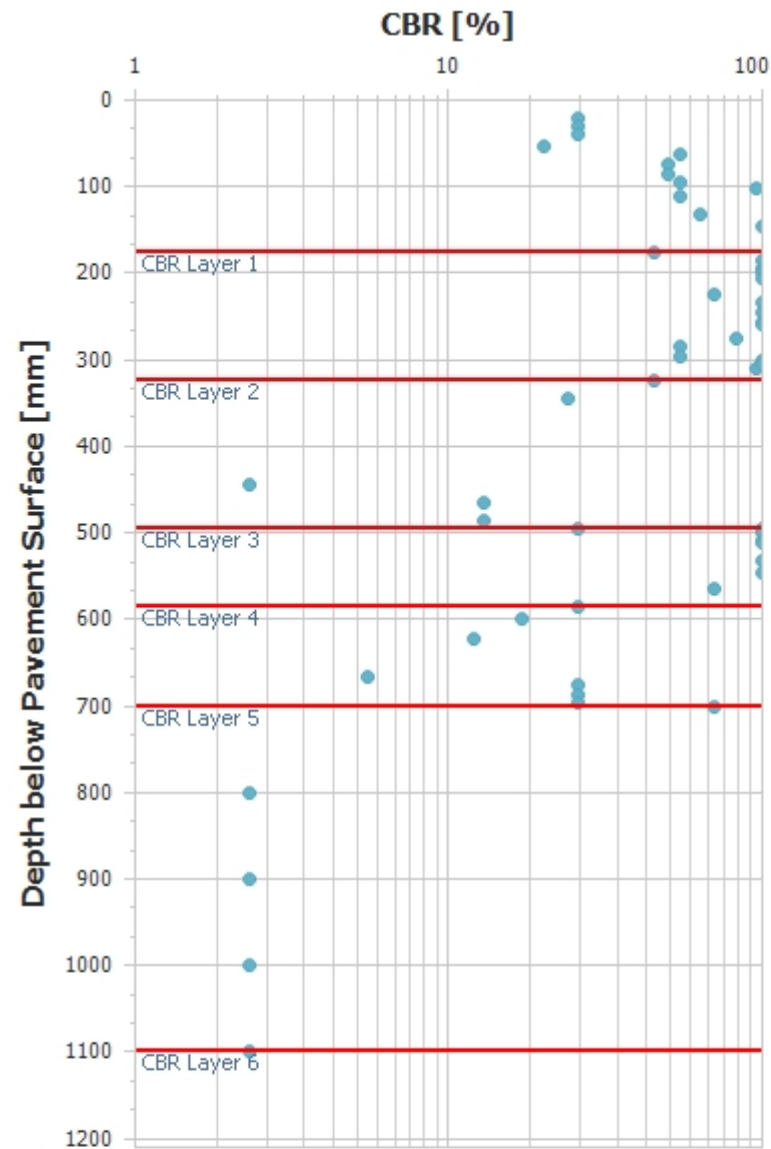
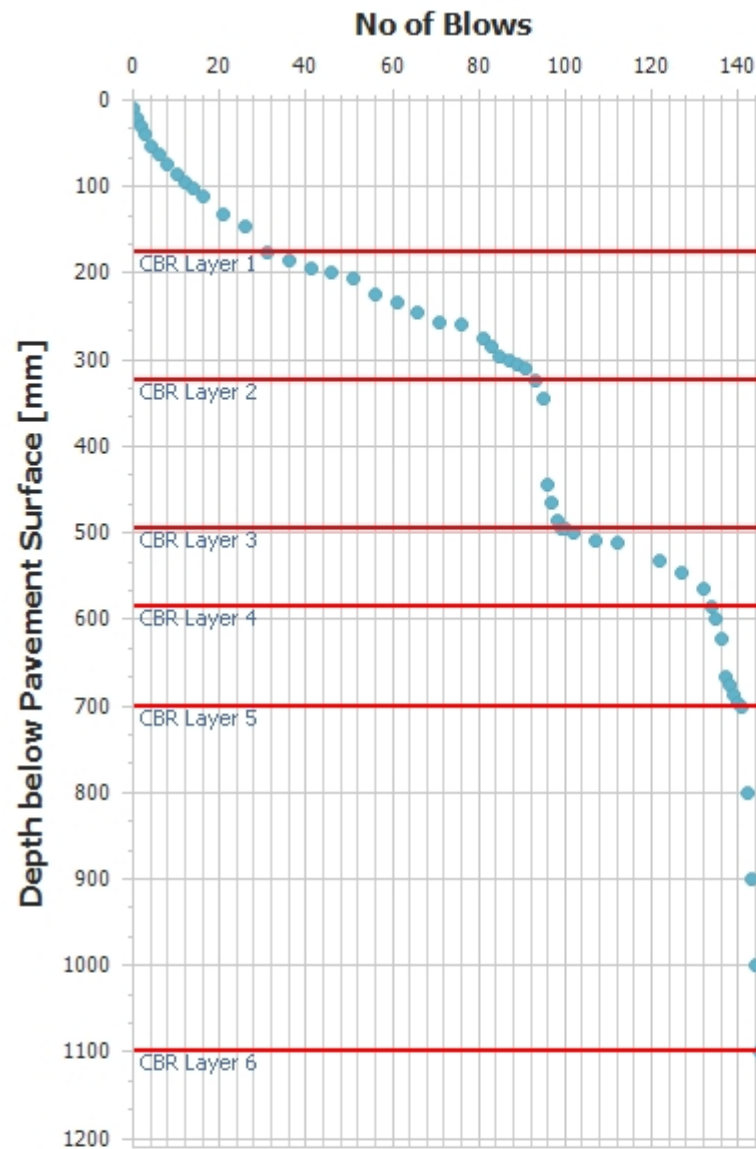


Site Description: Test site
Client: calibration file
Job Number: 12345
Material Description: Subbase
Site Location: manual Test
Location Reference: manual Test Loc
Start Depth: 10

Latitude: 53.825564
Longitude: -2.421976
Eastings: 372321
Northings: 436671
Date Reported: 16/10/2026
Date Tested: 11 Dec 2014

DCPAnalysr
Company Address
UK



CBR Layer 1 Thickness 165mm Median CBR 52%
CBR Layer 2 Thickness 148mm Median CBR >100%
CBR Layer 3 Thickness 172mm Median CBR 8.7%
CBR Layer 4 Thickness 90mm Median CBR >100%
CBR Layer 5 Thickness 115mm Median CBR 16%
CBR Layer 6 Thickness 400mm Median CBR 2.3%

Reached or Exceeded Target Depth of 1000mm

CBR Equation used in the calculations: $\text{Log}_{10}(\text{CBR}) = 2.48 - 1.057 \text{Log}_{10}(\text{mm/blow})$

Site Location Plan

Data: © [OpenStreetMap contributors](#) [ESA Worldcover](#)

Map: © [Tracestack](#)

