



Plate 11 – WS07 1.20 to 5.0mbgl.



Plate 12 – WS08 hand pit arisings.



Plate 13 – WS08 1.20 to 5.0mbgl.



Plate 14 – WS09 hand pit arisings.



Plate 15 – WS09 gl to 0.95mbgl.



Plate 16 – WS09a hand pit arisings.



Plate 17 – WS09a 1.20 to 4.0mbgl.



Plate 18 – WS10 hand pit arisings.



Plate 19 – WS10 1.20 to 5.0mbgl.



Plate 20 – WS11 hand pit arisings.



Plate 21 – WS11 1.20 to 5.0mbgl.

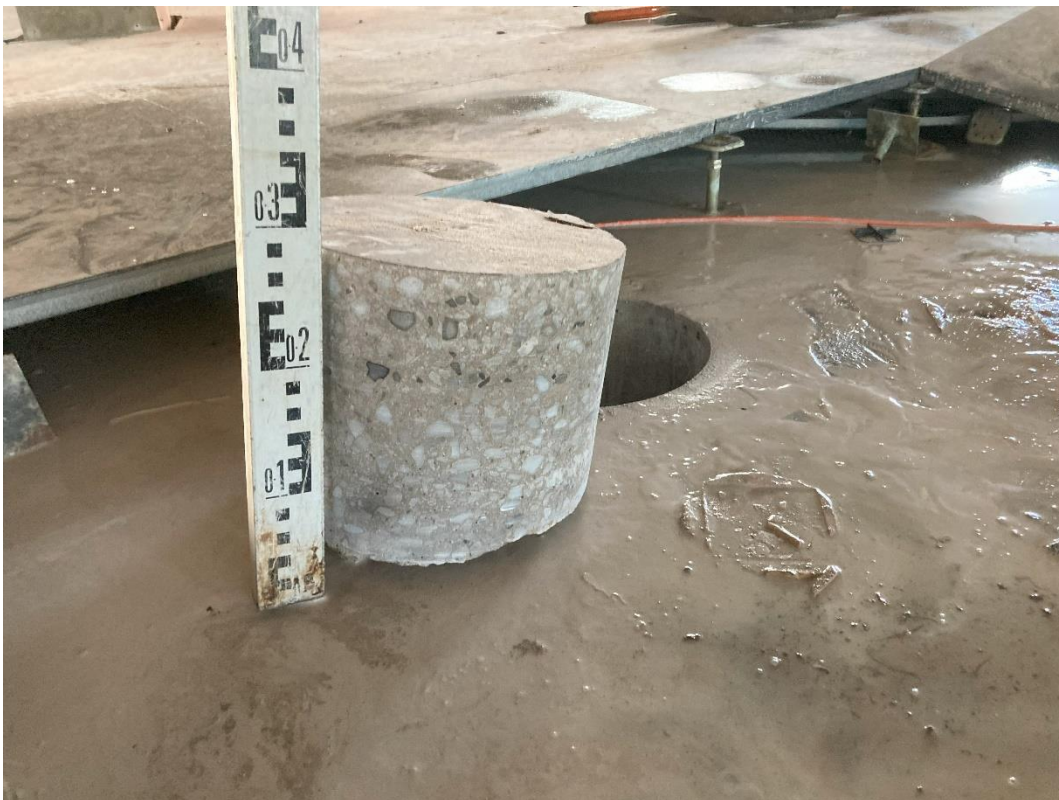


Plate 22 - WS12 concrete core, gl to 0.25m bgl.



Plate 23 - WS12 hand pit arisings.



Plate 24 - WS12 1.20 to 3.0mbgl.



Plate 25 - WS13 concrete core, gl to 0.25m bgl.



Plate 26 - WS13 1.20 to 3.0mbgl.



Plate 27 - WS14a, 1.20 to 3.00m bgl.



Plate 28 - WS15 concrete core, gl to 0.22m bgl.



Plate 29 - WS15 1.20 to 3.8mbgl.



Plate 30 - WS16 concrete core, gl to 0.22m bgl.



Plate 31 - WS16 1.20 to 2.0mbgl.



Plate 32 - WS16 2.00 to 4.0mbgl.



Plate 33 – WS16, potentially organic material.



Plate 1 – Trial Pit (TP) 02 arisings.



Plate 2 – TP02 gl to 2.0mbgl.



Plate 3 – TP02 relic in-situ brick wall, gl to 0.8m bgl.



Plate 4 - TP02 relic in-situ brick wall and footing.



Plate 5 – TP02 undergoing BRE infiltration testing (SA01).



Plate 6 - TP03 arisings.