<u>Laboratory Test Sheet</u> <u>FALLING HEAD PERMEABILITY TEST - BS 1377 Part 5 Draft/KH Head</u>

Client : Client Ref : Supplier : Material Type : Material Name :	Alfred McAlpine Civil Engineering 12345 Lab. Ref: Sub-base Type 1 Sub-base	10073	Site: Job No: urce: Specification: Stone Type:	Stanton North Ph B4240/96V Type 1 Sub-base Not Known	<u>ase II</u> Date Receiv	ved: <u>04/09/1996</u>
FINAL WET TIN NUMBE WEIGHT OF FINAL WET TIME & DAT TIME & DAT	F WEIGHT + MOULD WEIGHT + MOULD ER TIN WEIGHT + TIN FE IN OVEN FE OUT OF OVEN HT + TIN FEN > 4 HOURS OF OVEN HT + TIN	(g) (g) (g) (g) (g) (g) (g) (g) (g)	FINAL MA DRY WEIG INITIAL M FINAL MC INITIAL B FINAL DRY DENS	IOISTURE CONTEN DISTURE CONTENT ULK DENSITY L BULK DENSITY	Т	(g) (g) (g) (%) (%) (%) (Mg/m3) (Mg/m3)
			Test 1	Test 2	Test 3	Test 4
a	Area of Standpipe	(cm2)				
1	Length of Sample	(m)				
A	Area of Sample	(cm2)				
Но	Initial Head	(m)				
Hi	Final Head	(m)				
	Date Started					
	Time Started					
Date Finished						
	Time Finished					
t	Time of Test	(seconds)				
Coefficient of Permeability				m/s	m/s	m/s
Remar	ks:					
Comments :						
Tested By: Date:			Checked By : Date : Date :			

Notes: * Delete as applicable