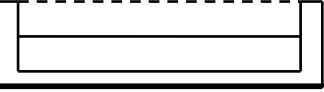
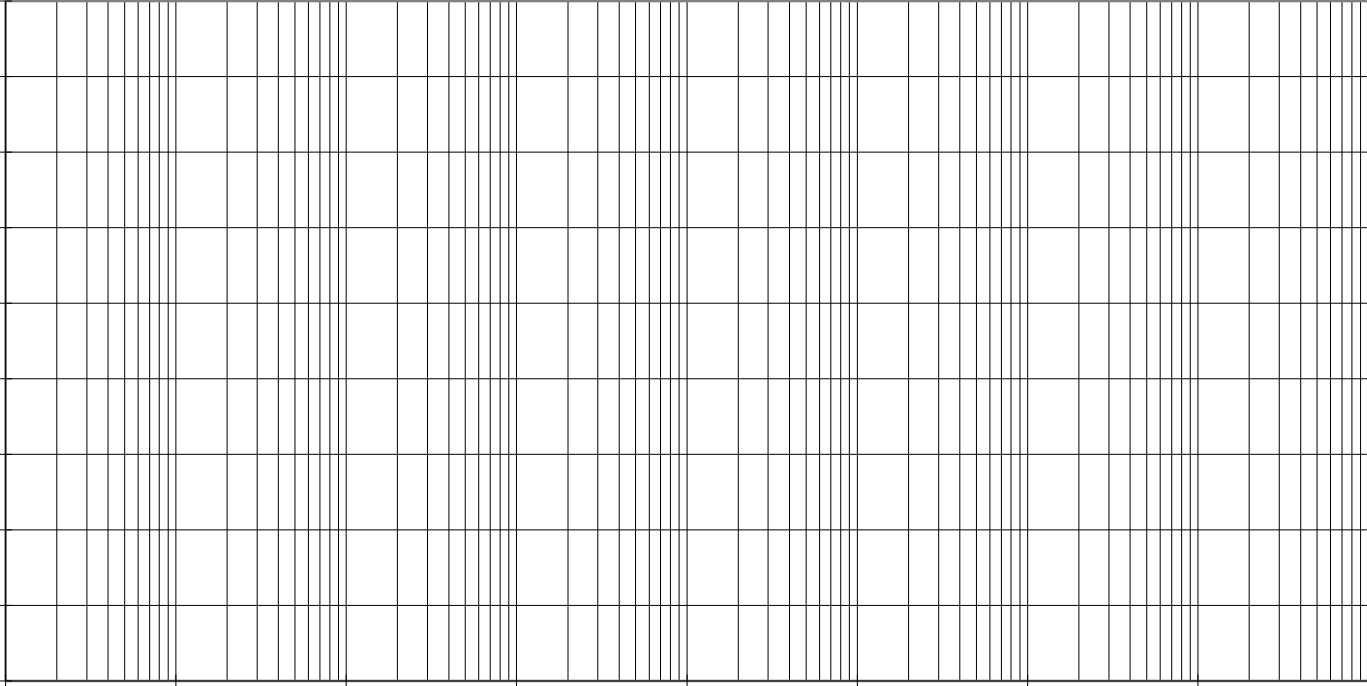


## BS 1377 : Part 6 : 1990

Hydraulic cell consolidation test : consolidation readings																			
Location					Job ref.														
					Borehole/Pit no.														
Soil description					Sample No.														
					Depth		m												
					Date														
Test method BS1377: Part 6: 1990 : <b>3.5,3.6,3.7,3.8</b>					Nominal diameter														
Type of Loading																			
Sketch indicating drainage and pore pressure location																			
<b>INITIAL SPECIMEN</b>					Effective stress  kPa	Final voids ratio	$m_v$	$c_v^*$											
Diameter mm	Density	Mg/m <sup>3</sup>																	
Height mm	Moisture content	%																	
Voids ratio	Particle density	Mg/m <sup>3</sup>																	
Saturation %	measured/assumed*																		
Depth below surface				m															
Swelling pressure				kPa															
Remarks																			
<div style="display: flex;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg); margin-right: 10px;">Voids Ratio</div>  </div>																			
					Operator		Checked		Approved										