

0m 2m 4m 6m 8m 10m
1:200 scale bar



2m x 2m x 0.8m
geocellular soakaway
for surface water
disposal

Silt trap

Existing ground
levels shown thus
+9.841

+9.945

BIG

+10.111

IC
CL 10.100
IL 9.540

2800 litre septic tank to
BS EN 12566
Kingspan Alpha or
similar approved

Hand dig
through root
zone

20m of perforated
pipework for foul effluent
distribution
100Ø @ 1:200
Soil infiltration rate
 $f = 0.0756$ metres/hour
PV = 16 seconds

S. Tank

Sample
chamber

TBM
10.000 +

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Client		Littlehampton Croquet Club			
Project		Proposed New Pavilion			
-	Original	PC	RTFC	27.11.17	
Rev.	Description	App.	Chk.	Dm.	Date

Title		Proposed Foul and Surface Water Drainage			
Scale	1:200	At original	A4	© Robert Clark Associates Ltd	
Drawing Number	1650/D3.2				Revision
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