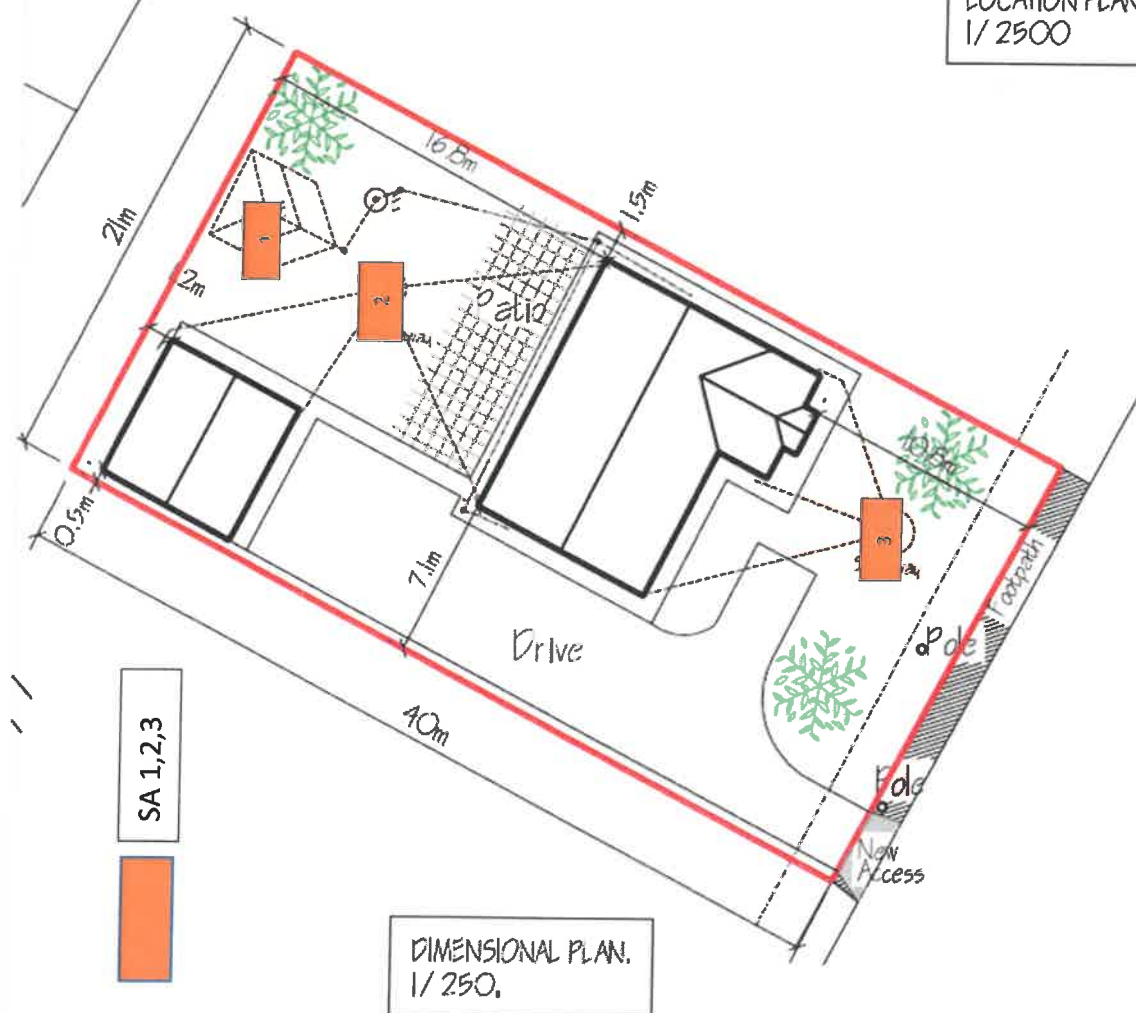
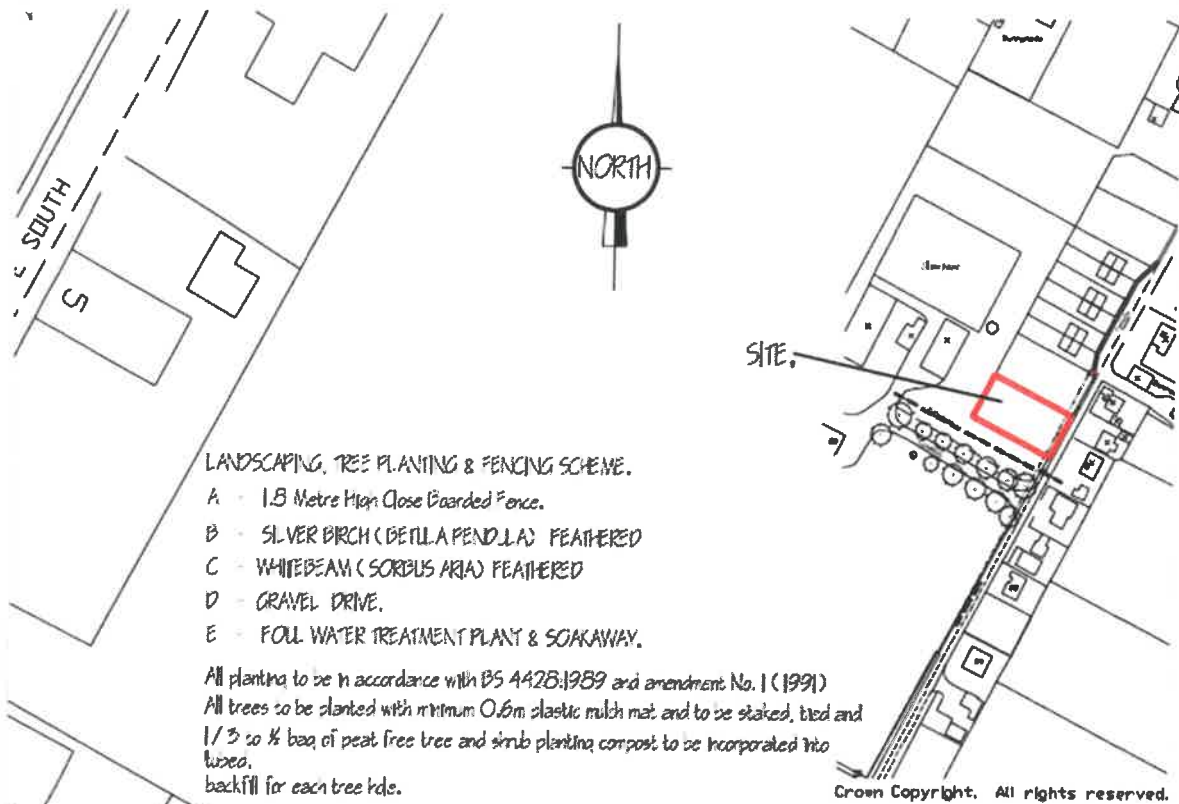
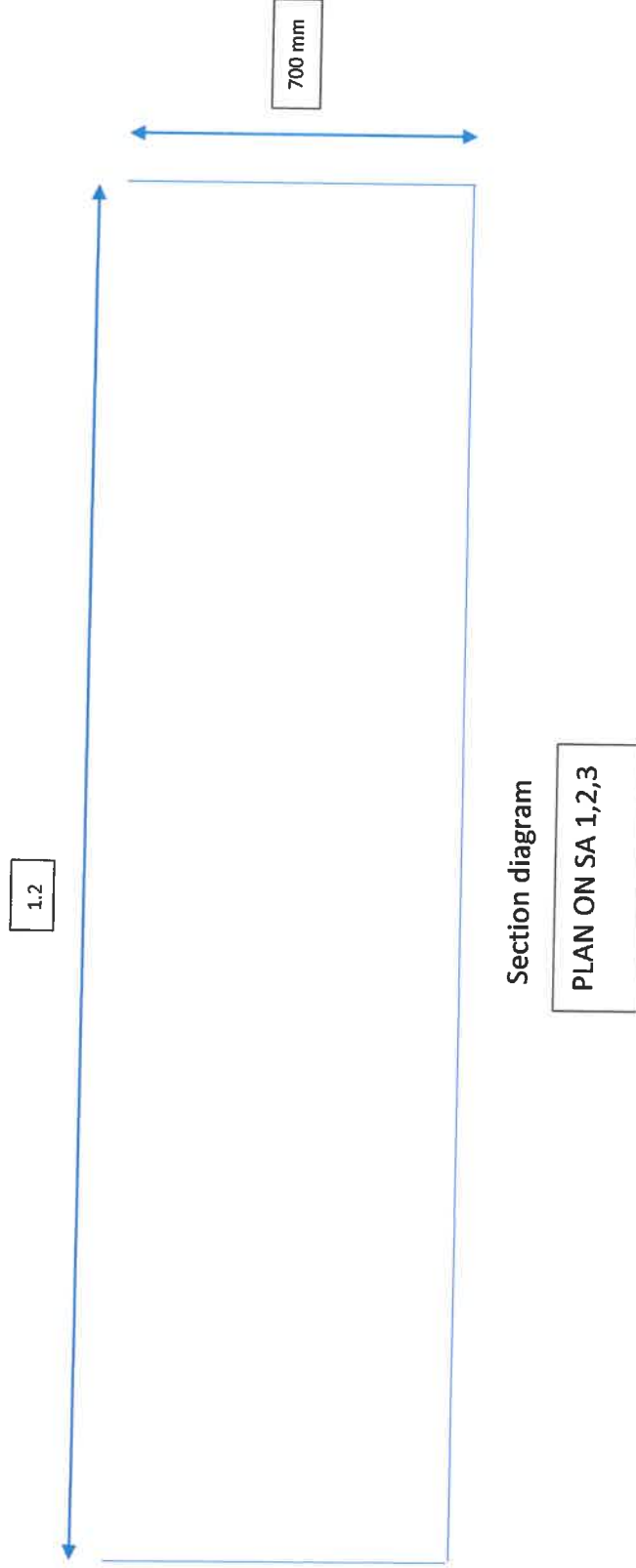




Proposed Residential Development North Road, Gedney Hill, Spalding Lincs
14/12/18



Each trial hole was filled with water to a depth of 300mm and timed from 75% filled down to 25%

Proposed Residential Development North Road, Gedney Hill, Spalding Lincs
14/12/18

Hole 1

Time in mins	Depth of water
0	225
116	75

Time in seconds $6960/150\text{mm} = 46.4$ (v) seconds to drop every mm

Hole 2

Time in mins	Depth of water
0	225
121	75

Time in seconds $7260/150\text{mm} = 48.4$ (v) seconds to drop every mm

Hole 3

Time in mins	Depth of water
0	225
130	75

Time in seconds $7800/150\text{mm} = 52$ (v) seconds to drop every mm

Average V Value = 48.93

300mm Rain water Pipe

Sw Sockaway

TP Treatment Plant

