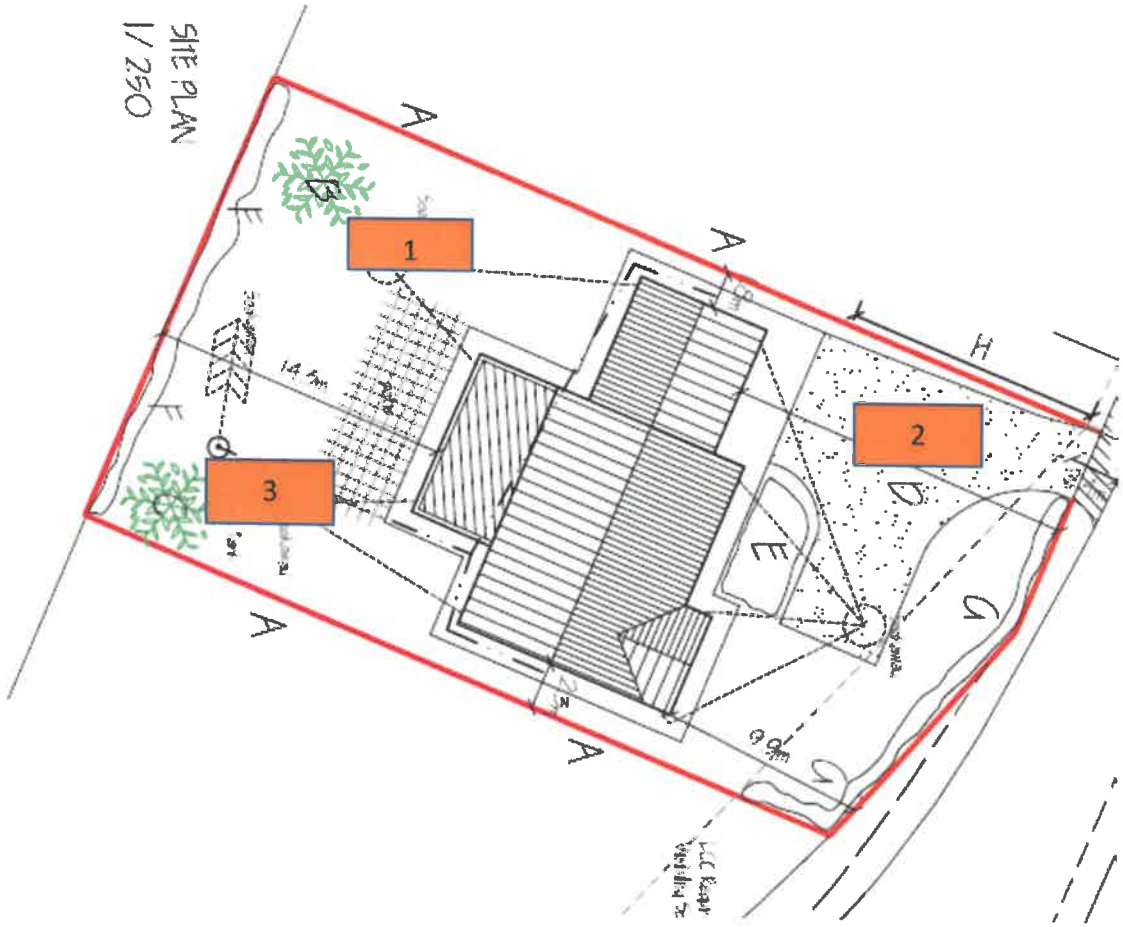
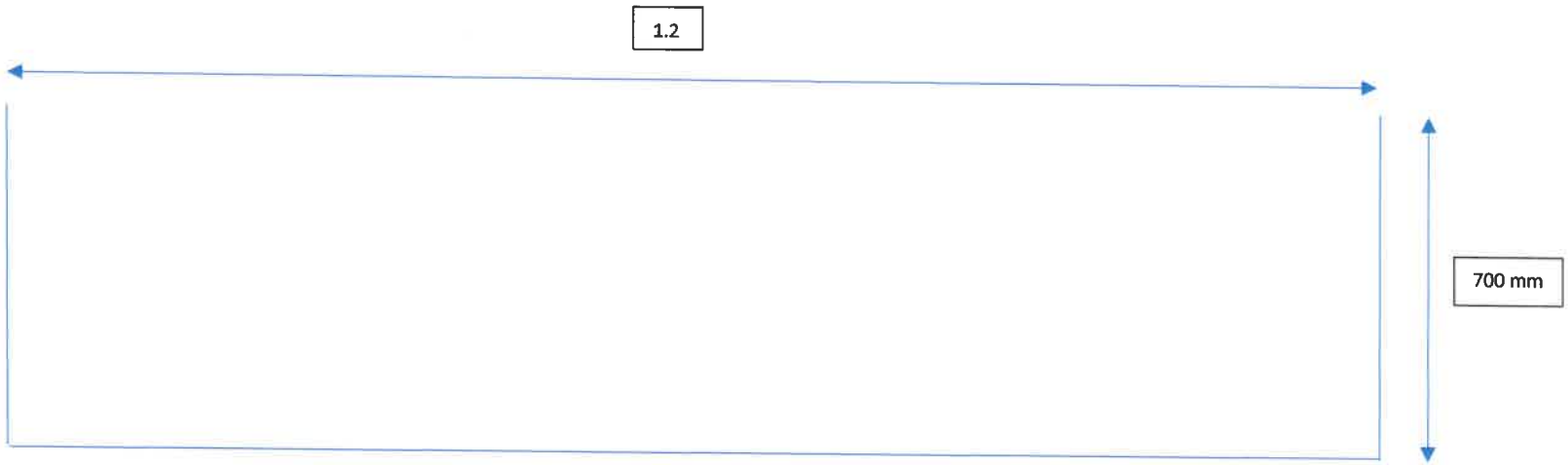
Proposed Residential Development Highstock Lane, Gedney Hill, Spalding Lincs
30/04/21

SA 1,2,3





Section diagram

PLAN ON SA 1,2,3

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

Proposed Residential Development Highstock Lane, Gedney Hill, Spalding Lincs
30/04/2021

Hole 1

Time in mins	Depth of water
0	225
110	75

Time in seconds 6559/150mm = 43.7 (v) seconds to drop every mm

Hole 2

Time in mins	Depth of water
0	225
118	75

Time in seconds 6780/150mm = 45.2 (v) seconds to drop every mm

Hole 3

Time in mins	Depth of water
0	225
125	75

Time in seconds 6956/150mm = 46.37 (v) seconds to drop every mm

Average V Value = 45.09