Extent of trees
Line is taken through the
trunks of outer most trees

Bottom of earth bund

Gir=0.9m
Sp=4m

Gir=0.5m
Sp=3m

Gir=0.6m
Sp=2m

Gir=0.5m
Sp=3m

Bottom of earth bund

Bottom of earth bund

Extent of trees
Line is taken through the
trunks of outer most trees

Gir=0.5m
Sp=3m

Wood post

Bottom of earth bund

6.7m

49.9m

Gir=1.0m
Sp=14m

Gir=1.5m
Sp=7m

Wood post

S101
E=449878.062
N=111723.756
Hh=38.238
Wood peg

5.9m

End of new
closeboard fence

Extent of trees
Line is taken through the
trunks of outer most trees

Gir=0.8m
Sp=2m

Pole stay wire

Electricity pole

6.1m

Electricity pole

New closeboard fence

Wire deer fence
Posts broken, fence
rolled back to this point.
See photo 5.

Gir=0.9m
Sp=4m

Pole stay wire

Pole stay wire

Gir=1.5m
Sp=9m

Gir=0.3m
Sp=2m

Gir=0.4m
Sp=3m

End of new
closeboard fence

Old barbed wire fence.
Posts broken, on the ground

Wire deer fence

Evidence of wire deer
fence on ground.
See photo 6.

Gir=0.2m
Sp=1m

Gir=0.9m
Sp=14m

Old barbed wire fence
in trees
See photo 7.

Gir=2.5m
Sp=20m

Gir=0.4m
Sp=3m

Gir=0.4m
Sp=2m

Wire deer fence
Posts broken, fence
pushed down.
See photo 1.

S103
E=449864.001
N=111694.574
Hh=39.807
Survey ground marker

Gir=2.0m
Sp=14m

39.3m

Telegraph pole

New closeboard fence

Gate

Post

Post

Post

Wire deer fence

Telegraph pole

14.3m

New closeboard fence

Gap in fence

Telegraph pole

New closeboard fence

Gap in fence

S102
E=449873.442
N=111687.236
Hh=40.693
Wood peg

Edge of road / track

Edge of road / track

Water meter

S104
E=449971.740
N=111692.557
Hh=36.897
Wood peg

Wire fence

S105
E=449999.164
N=111698.952
Hh=35.094
Nail in track

Wood post

Wood post

Wood post

Wood post

Wood post

Wood post

Wood post

Wood post

Post and rail wood fence

Gate

USE LANE

Hilltop Cottage