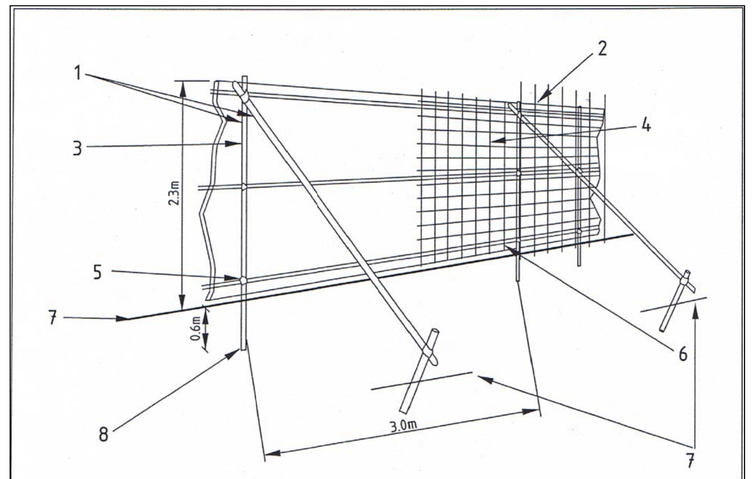
SPECIFICATION FOR PROTECTIVE BARRIERS TO BE INSTALLED



1 Standard scaffold poles
2 Uprights to be driven into the ground
3 Panels secured to uprights with wire ties and where necessary standard scaffold clamps
4 Weldmesh wired to the uprights and horizontals
5 Standard clamps
6 Wire twisted and secured on inside face of fencing to avoid easy dismantling
7 Ground level
8 Approx. 0.6 m driven into the ground

NORTH

T17 127.738 G21 T16 124.659 G18 NEW WOODLAND G22 123.731 122.503 T15 TIMBER CRIB RETAINING WALLS T19 T20 121.568 120.646 T14 T13 119.387 118.591 PLOT 10 TYPE A 108.95 + 108.5 + TYPE A PLOT 11 TIMBER CRIB RETAINING WALLS 117.624 116.772 116.5 + RETAINING WALL PLOT 12 TYPE A 107.95 + 115.699 115.223 T26 114.813 113.749 RETAINING WALLS PLOT 13 107.5 + TYPE A RETAINING WALL PLOT 14 TYPE A 106.95 + 112.888 112.258 T12 PLOT 15 106.5 + TYPE A 111.552 110.279 RETAINING WALL TYPE B 105.5+ PLOT 16 109.578 108.977 T11 T10 RETAINING WALLS 108.277 106.991 T9 T8 T6 T5 T4 G7 106.576 105.084 105.529 105.281 104.973 104.742 104.509 104.264 104.133 104.079 103.961 103.780 103.671 103.530 103.406 103.266 103.136 103.004 102.890 102.774 102.618 102.471 102.317 BANK END ROAD NEW STONE WALL TO MATCH EXISTING WALL 2.4m x 70m VISIBILITY SPLAY NEW STONE WALL TO MATCH EXISTING WALL BANK END ROAD No changes to ground levels within fenced areas. No retaining walls to be constructed in fenced areas. 104.562 104.519 104.383 104.218 104.063 103.940 103.757 103.645 103.516 103.395 103.337 103.227 103.080 102.962 102.800 102.728 102.607 102.432 102.256 102.061 104.030 103.600 105.020 HIGH ST

No changes to ground levels within fenced areas.
No retaining walls to be constructed in fenced areas.

TIMBER CRIB RETAINING WALLS 120.090 120.062 120.046 120.069 119.993 119.996 119.745 119.563 119.644 119.744 119.644 119.947 121.261 118.553 117.693 117.595 117.188 111.5 115.5 TYPE C1 110 + TYPE C1 110.45+ TYPE C1 110.9 + TYPE C1 111.35+ TYPE C1 TIMBER CRIB RETAINING WALLS 114.773 PLOT 9 PLOT 8 PLOT 7 PLOT 6 PLOT 5 T25 RETAINING WALL RETAINING WALL RETAINING WALL 111.667 Deciduous Woodland beyond site T24 T23 107 + TYPE C 107 + TYPE C 106.5 + TYPE B 107.5 + TYPE D 108.793 106.518 PLOT 1 PLOT 2 PLOT 3 PLOT 4 PROPOSED STONE RETAINING WALL AND HEDGEROW. SEE DRAWING 1613-228 T3 T1 G2 G27 103.883 103.013

KEY - TREE PROTECTION PLAN	
TREE CENTRE	
TREE FOR RETENTION	PROTECTIVE FENCING
TREE FOR REMOVAL	ROOT PROTECTION AREA

Notes:
Although RPAs for individual trees are calculated accurately tree those for groups, where shown, are estimated. This drawing is based on a proposed layout plan ref: 1613/220. As such tree positions should not be assumed to be accurate and all measurements should be checked on site.

TITLE	TREE PROTECTION PLAN
SITE ADDRESS	Bank End Road Worborough Barnsley
CLIENT	Erris Homes
REF NO.	140805TPP
PAPER SIZE	A1
SCALE	1:200
DATE	08/05/14

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