



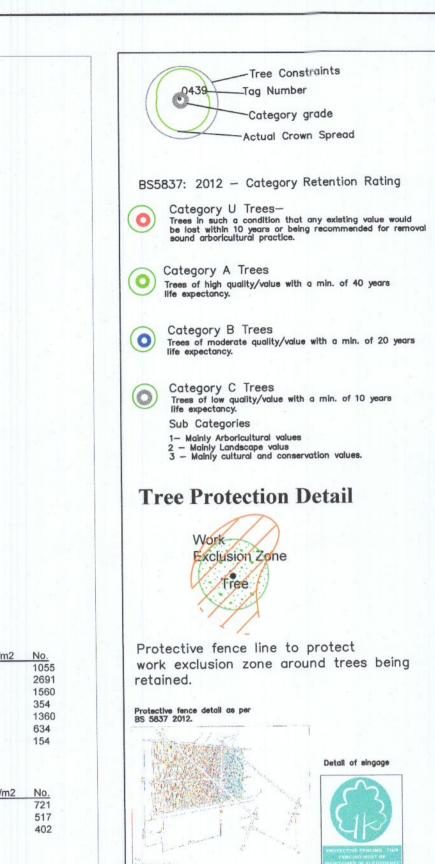
H1 - Native Hedgerow (450mm topsoil depth / 100cm double row)

- approx. 933.3 lin/m

Ligustrum vulgare - approx. 612.3 lin/m

Craetagus monogyna, llex aquifolium, Corylus avellana, Viburnum opulus

H2 - Evergreen hedgerow (450mm topsoil depth / 100cm single row)

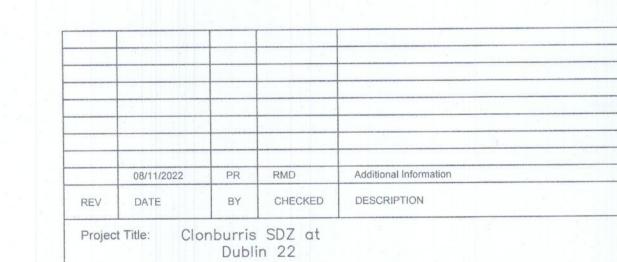


The tree protection fencing is to be erected enclosing the root protection areas around the trees being retained as shown on this drawing and appendix 1. In some areas, the site hoarding may be sufficient to act as the

protective fencing if the tree and its root zone are positioned outside and no works are envisaged within the area outside the site hoarding. This will need to be discussed and agreed at the initial site meeting.

Where tree protection fencing is needed, this will need to be 2.3m high and constructed in accordance with figure 2 of BS 5837 2012(see detail on drawing & appendix 1) using vertical and horizontal scaffold bars or similar well braced together with the verticals spaced out at a maximum of 3m centres. Onto this, weld mesh panels (harris fecne panels) are to be securely fixed with wire or scaffold clamps.

Signs are to be attached to these fences warning people that this is a protective area and that the fencing must be maintained in good condition in accordance with the approved plans and drawings for this development.



 Client:
 Kelland Homes
 Dwg No. 07 L&A.P

 Drawing Title:
 Landscape & Arborist Plan
 Scale N.T.S

 Job No.
 1577
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