

NEW PLANTED TREES AND SHURBS - WITH RETAINED PLANING:-

Tree 1:- river birch -dia 3m with a height of 1.8m

Tree 2:- river birch -dia 3m with a height of 1.8m

Shrub 1 & 2:- English Yew hedge

Existing planting retained shown on proposed plans. Existing front boundary shrubs to be retained. The new fill in area to second access to match the existing shrubs.

New Tree Planting:- general note:-

This will take place in areas that have been subject to long-term cover by impermeable hard surfacing. Potentially the soil conditions present may be unfavourable for the establishment of new planting and consideration should be given to remediation work to provide a more suitable rooting environment, unless new tree pits including fresh soil will be provided. This may involve decompaction of the soil using compressed air and / or the importation of new screened topsoil or organic matter to improve soil structure, fertility and microbial activity. If new topsoil is imported, this must conform to the latest recommendations within BS 3882:2015 British Standard specification for topsoil and requirements for use. All preparatory work and planting is the responsibility of the project's Landscape Architect. The ability of new tree planting to deliver the intended compensation for tree removal is dependent upon three key factors, Species Selection; Planting Location; and Aftercare to Independence. These are discussed in more detail below. The project's Landscape Architect will need to consider these factors when determining the landscape plan. It is recommended that British Standard BS 8545:2014 Trees: from nursery to independence in the landscape - Recommendations is used to inform the process.

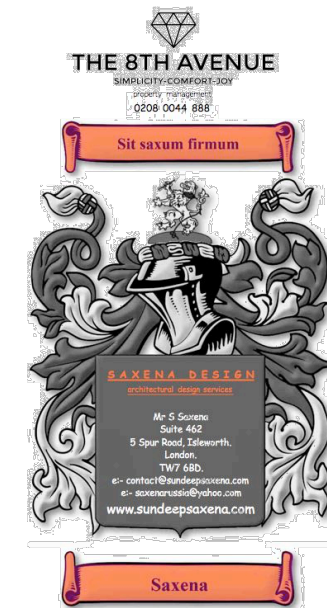
205 HAREFIELD ROAD, UXBRIDGE. PROPOSED LANDSCAPE SCHEDULE:-



river birch



English Yew hedge



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