

Demolition of existing wall and foundation - Appropriate handheld machine Demoltton of existing wall and foundation - Appropriate handheld machinery will be used to break-up and remove the existing wall or foundation. Where the wall or foundation is close to roots or original soil levels, handheld non mechanised tools will be used to prevent unnecessary damage to the tree roots. Excavation will not exceed beyond the existing sub-base. Where concrete or stone has become occluded within a root, the object will be retained in-situ and the Project Arboriculturist consulted. Immediately following demolition and removal of debris or overburden, exposed roots will be covered by dry hessian sacking. Where re-instatement of the trench is delayed by more than 48hrs, the excavation will be back-filled with a with good quality topsoil (General Purpose

Installation of timber planter - Within the RPA the timber planter will be self supporting in accordance with the Landscape Architects specification and manufacturers guidelines. Immediately prior to construction tree protection barriers will be set back to position A-A and additional temporary ground protection within the RPA installed (2). Prior to backfilling the

Installation of 'no dig' concrete paving using Cellweb (or similar

cellular confinement system such as Cellweb by Geosynthetics in accordance with the engineers and manufacturers recommendations and the principles laid

Immediately prior to the the hard surfacing being installed Type 2 protective barriers will be installed to provide physical protection to the trees trunk and remaining tree protection barriers will be dismantled. Ground protection and the synthetic lawn will be removed. Where exposed or surface roots are present, the roots will be covered with sharp sand and the Project Arboricultrist will be consulted. All major protrusions such as rocks and demolition material shall be removed minimizing ground disturbance. All hollows will be filled with sharp

manufacturers' guidelines using 'no fines' aggregate 20/40. This should be thoped at one end of the cellular confinement system and spread so that handheld machinery moves forward on the already filled cellular confinement. system and not directly on the unfilled cellular confinement matting or soft ground. The fill will then be compacted to ensure binding and avoid rutting

All landscaping operations within the RPA will accord with the principles setout within this

All works within the Root Protection Area (RPA) and close to the crown extents of retained trees will be carried out under an Arboricultural Watching Brief by the Project Arboriculturist.

Method Statement. It is the responsibility of the Client to appoint a Project Arboriculturist and

The frequency of site visits will be determined by the work stage and operations prior to commencement of each stage. As a minimum, a site visit will be made at the commencement of each stage and within one week of commencement of works on site. Following completion of each work stage, the appointed Project Arboriculturist will circulate a report to the Site Manager within two weeks. The reports shall be retained to form an auditable log for inspection by the LPA at such time as is requested.

Drawing No.		Revision
1:100	JAN '16	AR
Scale	Date	Diawii