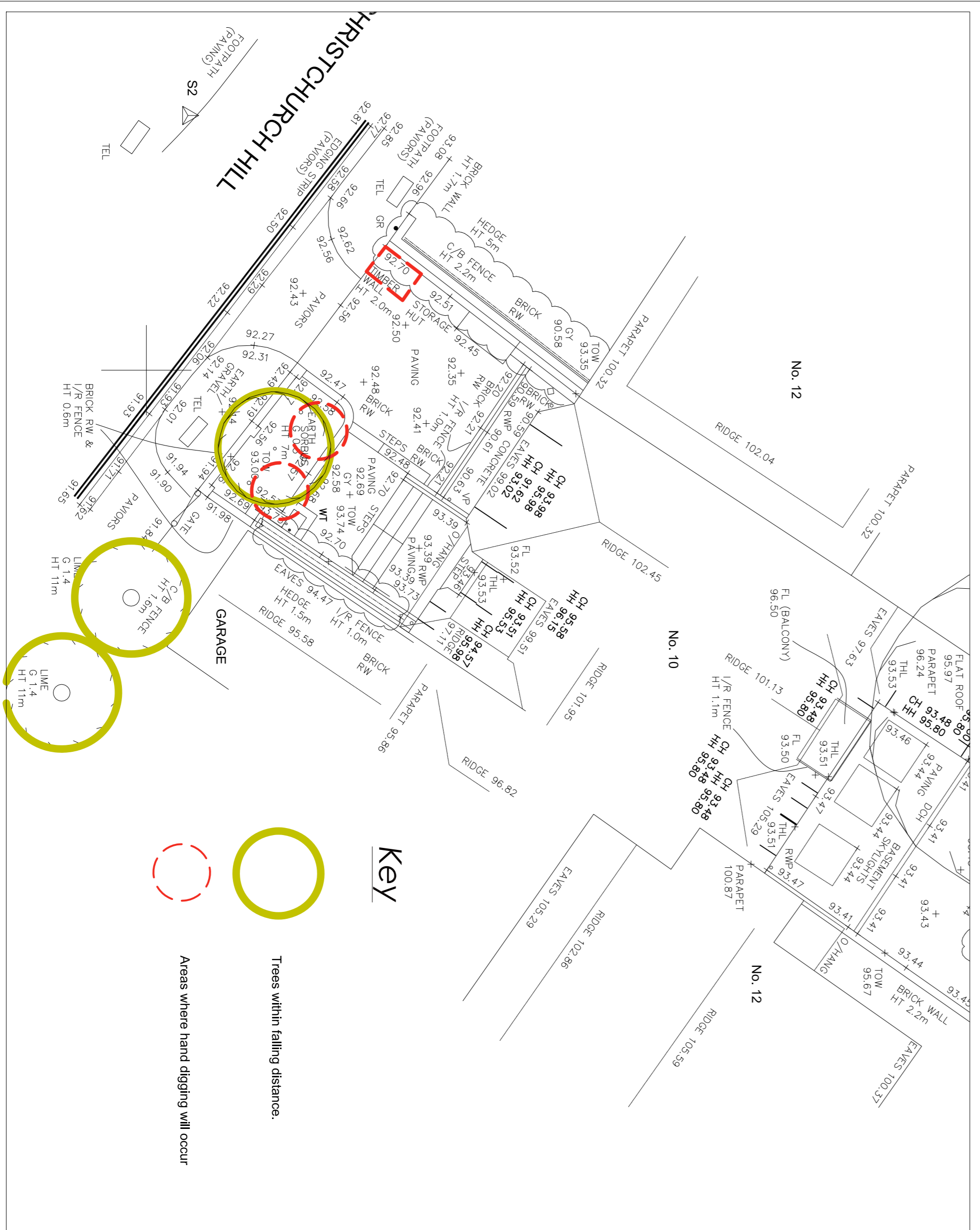
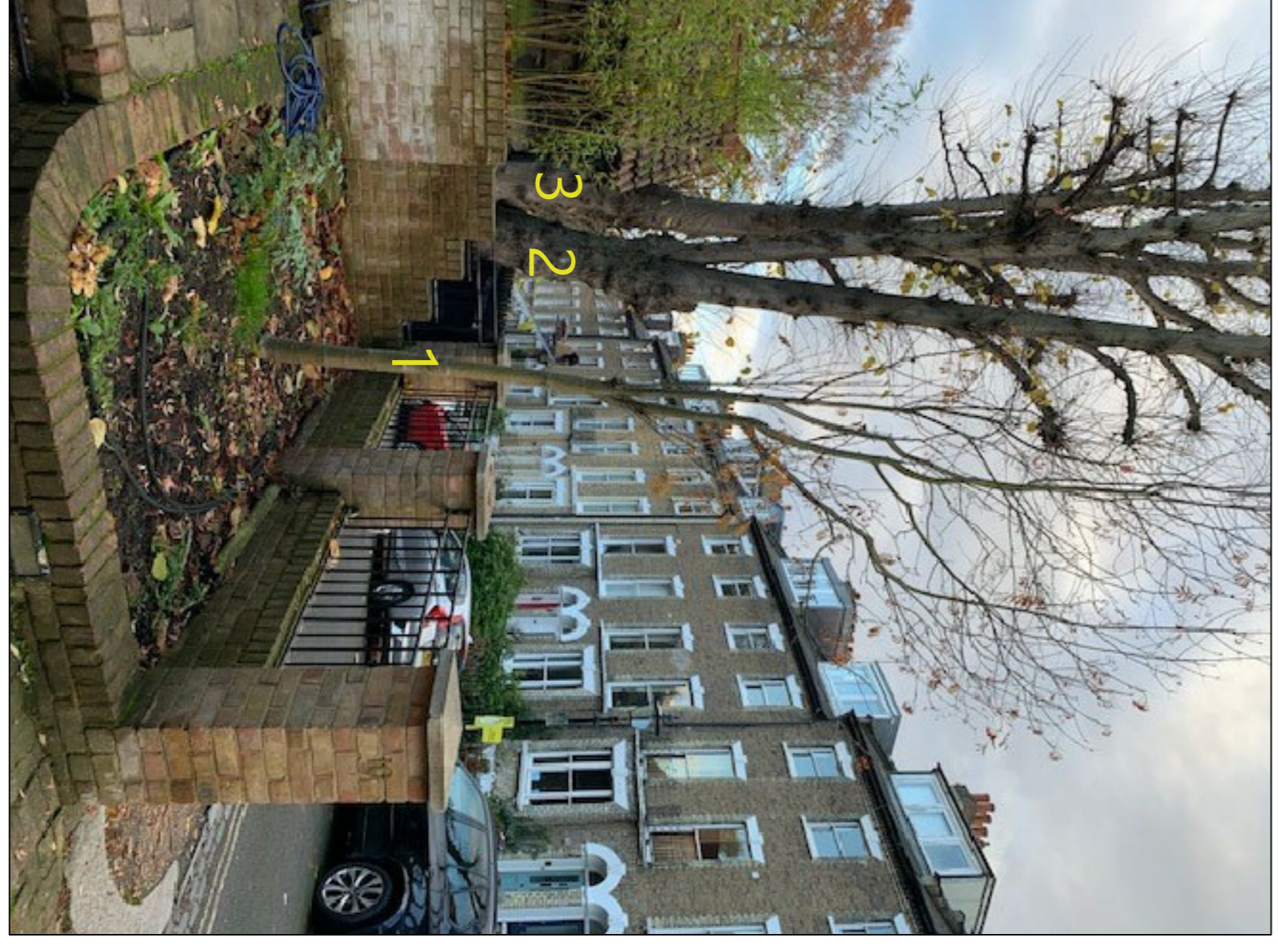


New tree planting detail using deadman anchor for proposed new *Prunus serrula* 1:10 @ A1



Site plan 1:100 @ A1



Photograph showing existing trees within falling distance.



Tools for the works

Method Statement

- Location for new trees to be set out by Pehrsson Scott Ltd and agreed with client.
- Tree pits or any excavations under tree canopies will be dug by hand taking care not to disturb root systems. If necessary the location will be relocated to avoid substantial roots.
- All works will proceed with caution. Any roots uncovered will be traced using hand brush. All roots greater than 25mm will be retained. All roots which are exposed will be wrapped in hessian and not be left exposed for more than 12 hours.
- All works will be continuously monitored to ensure trees are protected. The very minor nature of the works proposed will help to limit risk.
- Materials are to be stored on existing hard standing

Spade/hand trowel Stiff brush High visibility line marker Hessian for root protection if exposed Duct tape to secure hessian in place

Executive Statement

- No trees will need to be removed for the purpose of the proposed works.
- There are 3 trees within falling distance of the site. We will therefore ensure the underlying root systems are protected at all times.
- The proposed methods will ensure protection of the root systems by:
 - Limiting digging where possible
 - Limiting storage of all materials to existing hard standing.
 - Hand digging only.
 - Ensuring any roots uncovered throughout the works are protected by wrapping in hessian.
 - Continuously monitoring the work to ensure best practices are adhered too in relation to the the protected trees.

DRAWING STATUS
PLANNING

GENERAL NOTES
1. No dimensions to be scaled from this drawing
2. Any discrepancies found between this drawing and other documents should be referred immediately to the consultants
3. Dimensions should be removed from currency immediately a revised version is issued
4. This drawing is copyright.
5. All dimensions in mm's.

General Construction Notes -

Dimensioning -
1. IMPORTANT - All dimensions taken from finished face unless otherwise stated. If in doubt confirm before proceeding.
2. Dimensions followed by [ref] indicates reference dim. These should be used as check dims only and not as the primary source for setting out.
3. Dimensions followed by [S/O] indicates dim of structural opening.
4. Dimensions followed by [F/O] indicates dim of finished opening.

DRAWING TITLE Tree Protection Assessment and method statement		DRAWING NO 1052	REV 16.01
PROJECT TITLE Mr and Mrs Lebraton 10 Christchurch Hill	LANDSCAPE CONSTRUCTION PRO@PEHRSSONSCOTT.COM GABRIEL DESIGN +44 (0)1727 576088 LANDSCAPE ARCHITECTURE WWW.PEHRSSONSCOTT.COM	DATE	
HS	SCALE VARIES		
09.11.2020			