

Technical drawing showing a cross-section of a tree and its root system. The drawing includes a root barrier, soil, and various elevation markers. Key features include:

- Root Barrier:** A vertical line indicating the boundary of the root system.
- Soil:** The area surrounding the root system, with a dashed line indicating the soil level.
- Elevation Markers:**
 - 51.65 TOW (Top of Work)
 - 50.683
 - 48.971
 - 47.875
 - 47.325
 - 49.02
 - 47.62
- Dimensions:**
 - 2000 (Horizontal distance from root barrier to soil level)
 - 900 (Vertical distance from root barrier to soil level)
 - 600 (Vertical distance from soil level to root barrier)
 - 440 (Horizontal distance from root barrier to soil level)
 - 850 (Horizontal distance from root barrier to soil level)
 - 304 (Horizontal distance from root barrier to soil level)
 - 1000 (Horizontal distance from root barrier to soil level)

Metal fence supplier:
langandfulton.co.uk
01314411255

Proposed tree

Thick pressure-treated timber cladding vertically. (Length Cladding to suit the existing fall or to current revision detail KL037.F.SD.304_C28)

Proposed metal mesh

Concrete blockwork retaining wall with a concrete foundation per engineers' detail. Allow for 50mm diameter holes at 1m centres granular Type 1

Proposed ramp: Asphalt surface Refer to current revision of detail KL037.F.SD.107. To be replaced on phase 2

47.03

47.26

49.394

JCLA

3A Iliffe Yard
LONDON SE17 3QA

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+44 (0)207 703 3270

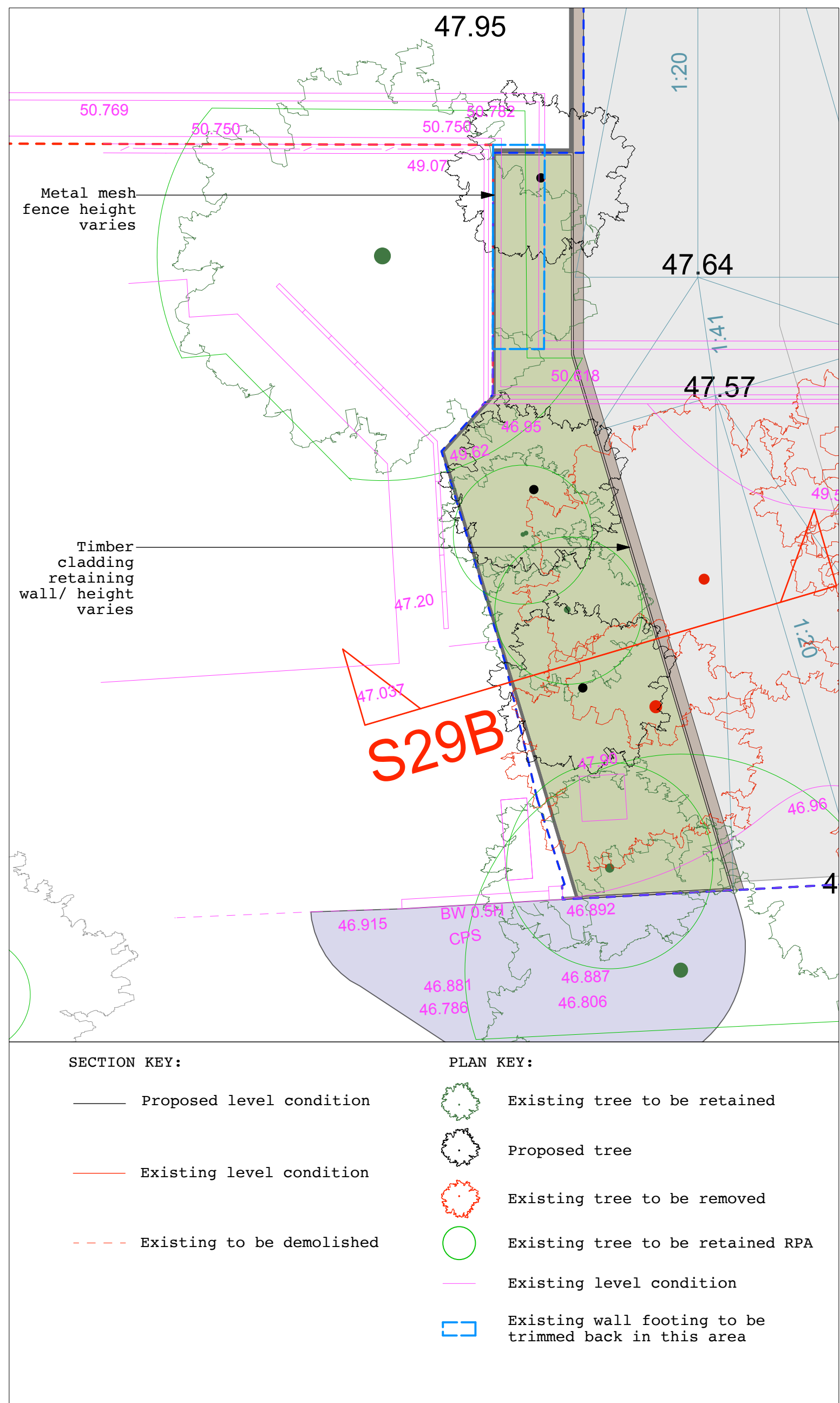
www.jcla.co.uk

- Do not scale from drawings.
- To be read in conjunction with all relevant Architects', Services and Structural Engineers' drawings.
- All existing site, tree and building information has been compiled from different sources.
- All dimensions to be checked on site.

Precedent image



Western access sections location plan



Project No. KL037

Client London Borough of Camden

Date 28.03.17
Scale 1:100 @ A1

Drawing Name. Landscape Section 29
Dwg No. KL037.F.05.LS29

Revision
A