

Protective Boarding and Hessian sacking to be installed before construction

Areas A Parking, footpath and garden store area to be of cellar confinement system only to be undertaken by hand only.

Other areas of wall may need lintel

Remaining wall repairs to use existing footprint

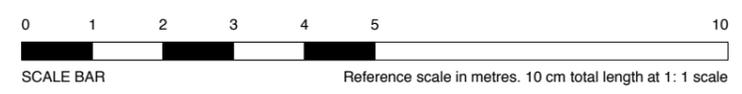
Including repair to neighbouring wall

1.5 Following demolition of the wall arboricultural inspection of the footing should undertaken to identify requirements needed minimise root loss. In particular the areas near the main root buttresses. These areas will require 'lintels' to bridge roots larger than 50mm leaving a gap for future growth. Foundation installation may require amendment once the existing wall foundation has been excavated and inspected. (within 3m of trunk)

PROPOSED SITE PLAN

- Tree Number: T1
- Species: Horse Chestnut (*Aesculus hippocastanum*)
- Height: 20m>
- Stem diameter: 1000mm
- Crown spreads: N7m E7m S7m W7m
- Clearance: 4m>
- Root Protection Radius: 12m
- RPA m2 = 482
- Age Class: Very Mature
- Physiological Condition: Normal, Root and buttresses directly pushing up wall and pillars (direct damage).
- Structural Condition: Normal, old pollard in the past, extensive crown.
- Estimate Life expectancy: 50>
- BS5837 Category: B

Recommendation: Specimen B category protection required. As detailed in TPP. Remedial pruning



Rev.	Comments	Date

Project	NO. 4 ETON VILLAS • LONDON • NW3 4SX
Drawing Title	PROPOSED SITE PLAN
Dwg No.	430 / 101
Scale	1:100 @ A3
Date	AUGUST 2018
Drawn by	RR

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DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS ONLY. ANY DISCREPANCIES ARE TO BE REPORTED TO AW IMMEDIATELY. PRIOR TO THE EXECUTION OF THE WORKS ON SITE ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE ANY WORK IS PUT IN HAND