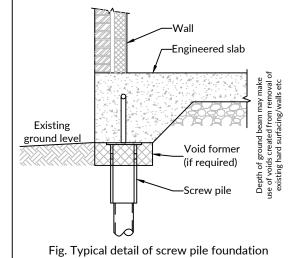
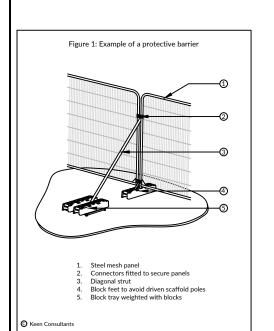
Trees at 5 Oval Road, London, NW1 7EA																							
Tree No.	Species	Ht (m)		_	_		Stem diameters (cm)								£	÷			an an			sn	ro r
			Branch Spread (m)				Stem	2-5 stems					More than 5 stems		of crown nce (m)	first brand direction ss point)	Age class	Category grading	stimated remaining contribution (yrs)	Condition	Tree Works to BS 3998	ection radi (m)	otection area sq.m
			Z	Е	5	W	Single S	Stem 1	Stem 2	Stem 3	Stem 4	Stem 5	Mean dia	No. stems	Height cleara	Height of f (m) and o	Age	Categor	Estimated contribut	Physiological / Structural		Root protection radius (m)	Root protection sq.m
1	Horse chestnut	6	2	3	3	3	22								2	25	S	C1	>10	Small street tree.		2.64	22
2	Evergreen magnolia	6	3	3	3	3	14								1.2	1.2N	Υ	C1	>10	Small evergreen.		1.68	9
3	Lime	9	1	2	2	2	16								2	2.5N	Υ	C1	>10	Small street tree.		1.92	12
4	Ash	9	4	2	5	3	27								3	3.55	S	C1	>10	Growing in confined space between hard surfaces. Disturbing pavement in adjoining garden.		3.24	33
5	Pair of Cherries	6av		2av		10av								2	25	Υ	C2	>10	Small trees.	Remove.	1.20	5	
6	Sycamore	14	4	5	6	7	65e								7	7E	E	B1	>20	Larger tree growing between properties. Has been crown reduced in the past.		7.80	191
7	Lime	16	7	7	4	6	47								2	3N	Ε	B2	>20	Misshapen but contributes to row along railway line boundary.		5.64	100
8	Lime	15	5	7	3	5	43								6	6N	Ε	B2	>20	Misshapen but contributes to row along railway line boundary.		5.16	84
9	Beech	14	0	5	6	5	37								2	25	Ε	C2	>10	Misshapen but contributes to row along railway line boundary.		4.44	62

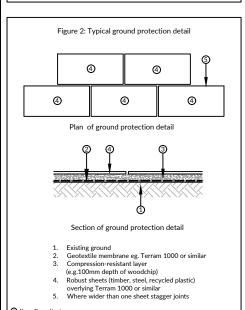


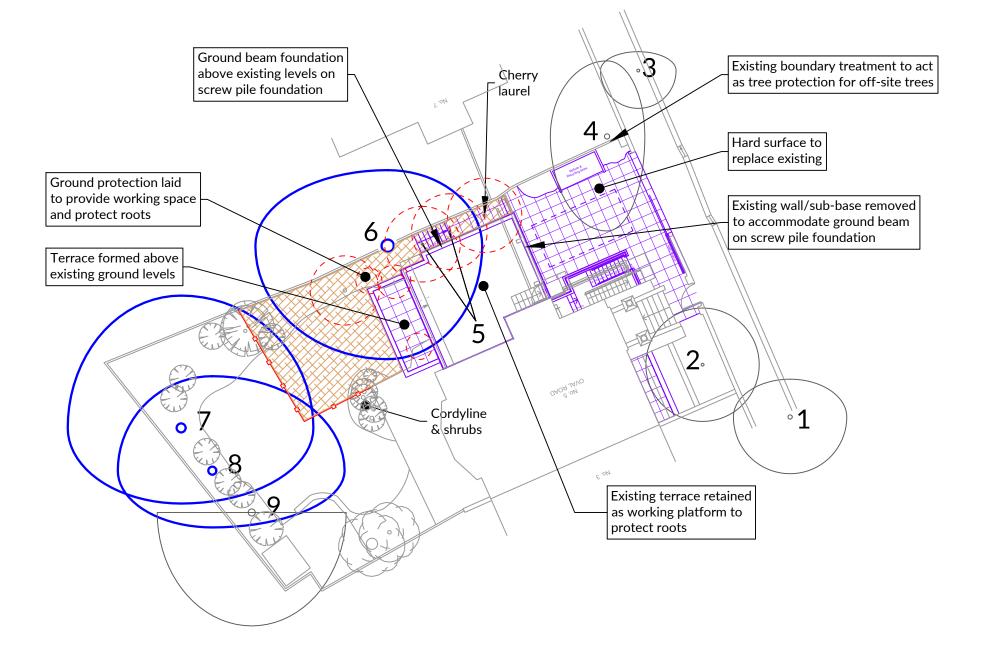




Images of screw pile installation









- 1. The original of this drawing was produced in colour a monochro copy should not be relied upon.
 2. Scale for planning purposes only.
 3. All dimensions to be checked on site.
 4. The copyright of this document resides with Keen Consultants unless assigned in writing by the company.
 5. Details shown on this drawing are devised with reference to BS5837:2012. Trees in relation to design, demolition and constructio Recommendations.
- BS\$837:2012:Trees in relation to design, demolition and constructionRecommendations.

 Check if Tree Preservation Order or Conservation Area protection
 applies to trees before undertalking tree works.

 Existing Site Plan based on Charles Doe Architects project/drawing
 number 1435/F0-01.

 Proposed Site Plan based on Charles Doe Architects
 project/drawing number 1435/TP-300.



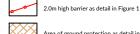
Existing site features







Trees for removal





KEY TO TREE SCHEDULE

Suffix 'e' denotes an estimated dimension Suffix' av' denotes an average dimension Age Class definitions: Y = Young S = Semi-mature E = Early mature M = Mature O = Over mature Summary of BS 5837: 2012 categorisation:

Rev Description

27.03.18

Date

LEVY LLP

Project

5 OVAL ROAD, LONDON

Ā,

ARBORICULTURAL PLAN

MARCH 2018 1:200@A3 Drawn by ML Checked by JTK

9965-KC-SP-YTREE-AP02Rev0