Plan to be read in conjunction with Tree Survey Schedule and associated report (Ref: JH0826CHURCHCL).
The original of this drawing was produced in colour - a monochrome copy should not be relied upon.

If considered necessary the use of any of the following products (or similar) might be considered to be suitable solutions for the creation of a perimeter/access path.
(see links below).
https://abg-geosynthetics.com/products/permeable-surfaces/sudspave-permeable-pavers/
https://www.matsgrids.co.uk/p/x-grid-black/https://green-tech.co.uk/product/bodpave-40-paver
Once installed, the no-dig sub base will allow changes to be made to the final wearing course, which will be of a permeable nature.

Construction access will be made through garage.

Steel floor (voided beneath) will be constructed on site and installed on screw piles.

RCH CLOSE

9

2

1

Prune back laurel hedge to facilitate access.

Connect to existing services outside of projected RPA.

Remove stump.

Reduce height of holly hedge to manageable height.

Prune back holly hedge to facilitate access.

H2

9.26m

1.7m

T1

H4

H5

1.8m

T3

RPA

It is recommended that the structure, will utilise screw-pile foundations (see link https://radixgroup.co.uk/screw-piling/) that will support a steel fabricated floor, which will be voided beneath.

N

0m 5 10 15m

Key & Notes	Cat C Trees & Groups	W1,W2,W3 etc... Woodland Tag	Shade Segment	Ground Protection Areas	FSB Direction	Date: August 2026	Plan to be read with associated report.	Outline Trees Arboricultural Consultancy 4 Kings Drive Littleover Derby
Cat A Trees & Groups	Cat U Trees & Groups	B1, B2, B3, B4 etc... Shrub Tag	H1, H2, H3 etc... Hedgerow Tag	Specialized Foundations	Title: Existing Tree Survey Plan		DWG:JH- TSP - 1 of 1	
Cat B Trees & Groups	Trees/Groups for removal	Hedgerows	No-dig Surfacing Areas	Fencing Location RPA Extent	Site: 3 Church Close, Smalley, Ilkeston DE7 6JX		1:200 @A3	