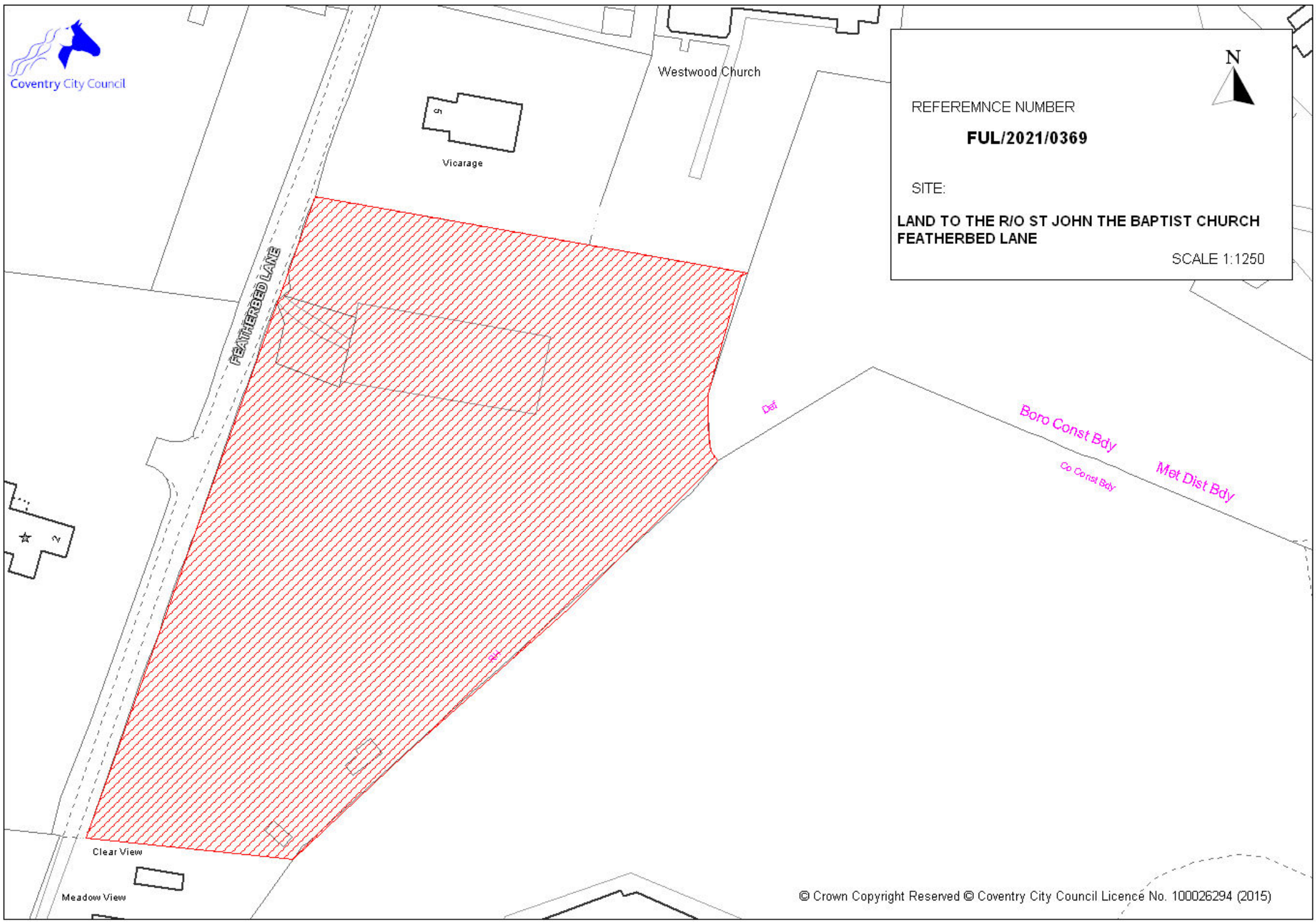




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FUL/2021/0369

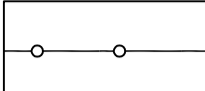

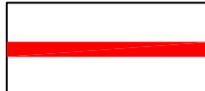

SITE:
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FEATHERBED LANE**

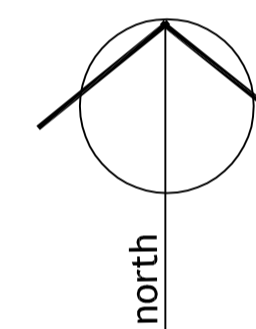
SCALE 1:1250





KEY:

-  Fences
-  Coventry City limits
-  Proposals boundary
-  Ownership boundary



**SUITABLE FOR PLANNING
PURPOSES ONLY**

A: Ownership boundary added	JB	02-02-21
REV	Drawn	Date

CLIENT

ST. JOHN'S WESTWOOD

J B Landscape Associates
25 VICTORIA STREET, WARWICK CV34 4JT

PROJECT

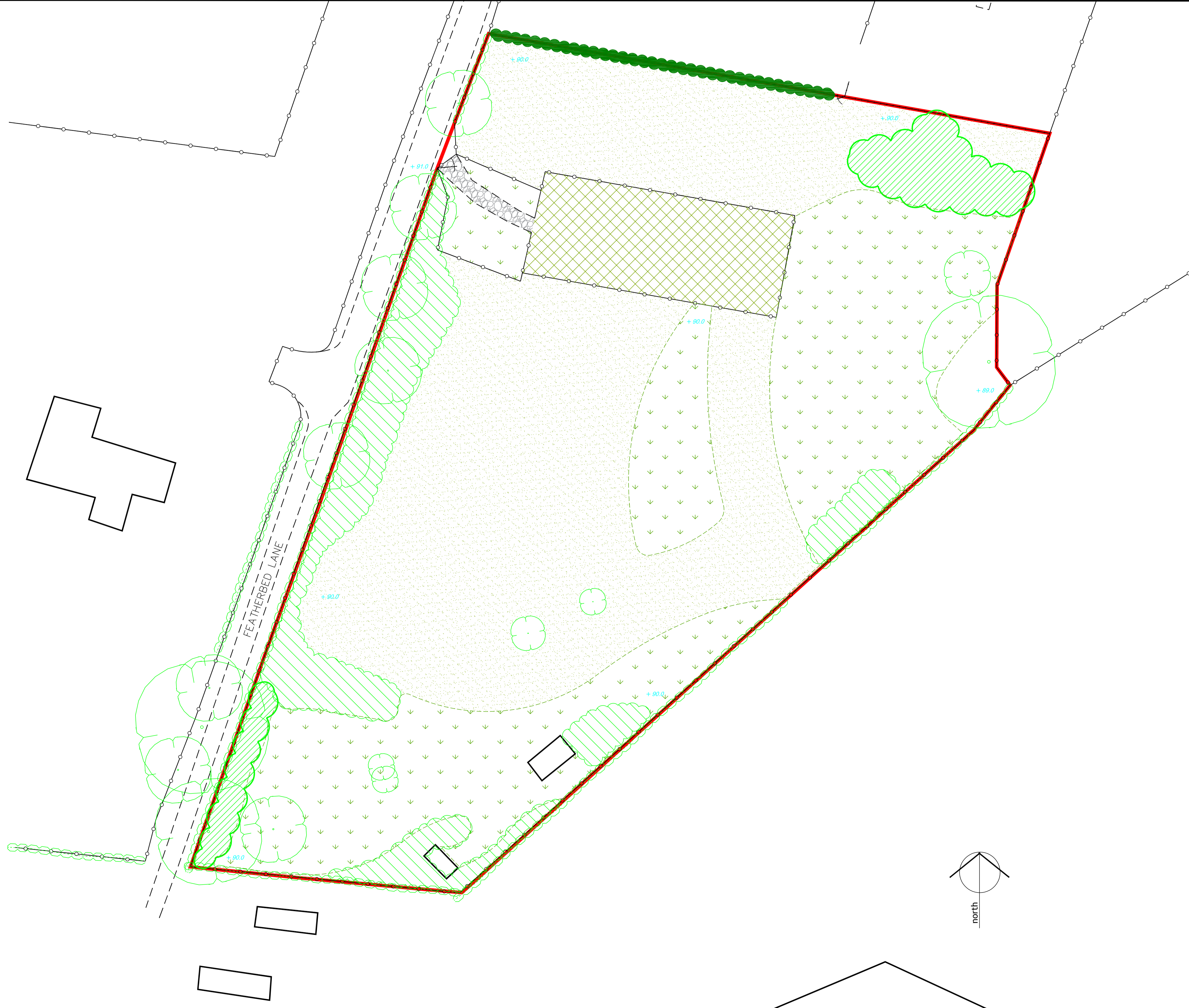
THE GARDEN OF HOPE

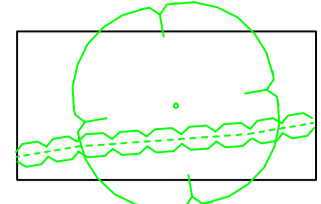
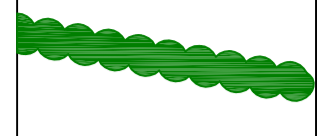
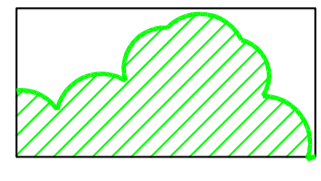
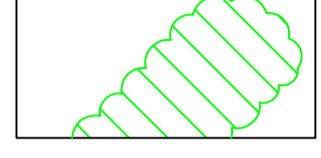
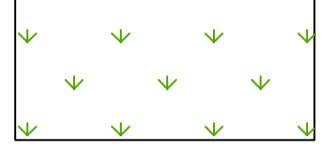
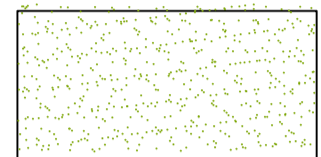
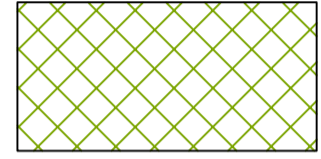
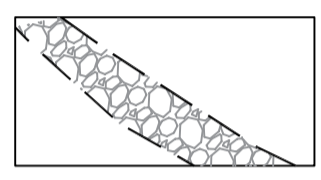
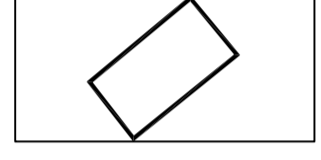
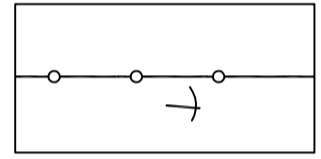


DRAWING

SITE LOCATION & CONTEXT

DRAWN	JB	CHECKED	JS	APPROVED	JB
SCALE		1:500@A1		DATE	
				22 Dec 2020	

DRAWING No	REV
2148 - PL001	A



- KEY:**
-  Existing hedgerows & trees to be retained
 -  Existing evergreen hedgerow
 -  Existing tree group
 -  Existing scrub
 -  Existing meadow areas
 -  Areas of cut grass
 -  Reinforced grass area (overflow church car park)
 -  Rough gravel track
 -  Timber Huts
 -  Fences and gates
 -  Approximate existing spot levels
 -  Site boundary

SUITABLE FOR PLANNING PURPOSES ONLY

REV	Drawn	Date
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CLIENT

ST. JOHN'S WESTWOOD

J B Landscape Associates
 25 VICTORIA STREET, WARWICK CV34 4JT

PROJECT

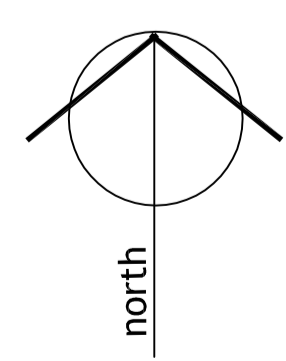
THE GARDEN OF HOPE

DRAWING

EXISTING SITE

DRAWN	JB	CHECKED	JS	APPROVED	JB
SCALE		1:250@A1		DATE	22 Dec 2020

DRAWING No	REV
2148 - PL002	



PLANT SCHEDULE

TREES

Code	Species	Size	Nos
AC	Acer campestre	2.1-2.4m high FTHD	2
BP	Betula pendula	2.1-2.4m high FTHD	2
QR	Quercus robur	2.1-2.4m high FTHD	6

All trees to receive rabbit guards and shall be planted and secured according to the Landscape Specification. Mulch tree stations with 75mm depth bark mulch.

NATIVE HEDGE PLANTING (nh)
To be planted in a double staggered row of 5 plants per linear metre within gaps in existing hedging or where shown. Plants to be inserted into ground in random groups of 7-11 by species along length of proposed hedge. Plant into 1m wide biodegradable mulch mat roll or mulch with 75mm deep bark mulch.

Species	Size	Nos
Acer campestre	10% 1+1 60-90 BR	
Corylus avellana	15% 1+1 60-90 BR	
Crataegus monogyna	30% 1+1 60-90 BR	
Ligustrum vulgare	20% 3L pots	
Prunus spinosa	10% 1+1 60-90 BR	
Rosa canina	5% 1+1 60-90 BR	
Viburnum opulus	10% 1+1 60-90 BR	

NATIVE WOODLAND PLANTING
To be planted at 1.5m centres in random groups of 9-13no. by species (except Rosa and Quercus which are to be planted individually). Planting shall consist of the following percentages:

Species	Percentage	Size (cm)
Betula pendula	5%	1 + 1 60-90 BR
Corylus avellana	10%	1 + 1 80-100 BR
Crataegus monogyna	20%	1 + 1 80-100 BR
Malus sylvestris	10%	1 + 1 60-90 BR
Rosa canina	5%	2L POTS
Prunus avium	10%	1 + 1 80-100 BR
Prunus spinosa	20%	1 + 1 60-90 BR
Quercus robur	5%	1 + 1 60-90 BR
Taxus baccata	10%	1 + 1 40-60 FTHD CG
Viburnum lantana	5%	1 + 1 60-90 BR

All whips and transplants supplied to site shall be of British provenance. A certificate proving such shall be provided to the Landscape Architect prior to delivery to site. All whips to have clear plastic spiral rabbit guards, secured into ground with bamboo canes.

Roots of all bareroot stock shall be treated with Mycorrhizae Whip Dip to manufacturers instruction. Supplier Burrow Nursery on 01435 862992.

ORNAMENTAL SHRUBS etc

Code	Species	Size (cm)	Rate
AM	Alchemilla mollis	2L POT	7/m ²
AG	Allium 'Globemaster' or similar	Bulbs	5/m ²
AV	Aubretia varieties	2L POT	7/m ²
BS	Buxus sempervirens	3L 40-60	4/m ²
COE	Carex oshimensis 'Evergold'	2L POT	7/m ²
CTR	Ceanothus thyrsiflorus repens	3L 40-60	4/m ²
CT	Cerastium tomentosum	2L POT	7/m ²
CxP	Cytisus x praecox	3L 40-60	3/m ²
CL	Crocsmia Lucifer	Corms	5/m ²
DC	Deschampsia caespitosa	2L POT	7/m ²
ESQ	Euonymus 'Silver Queen'	3L 30-40	4/m ²
GH	Genista hispanica	3L 20-30	4/m ²
GL	Genista lydia	3L 30-40	4/m ²
GG	Geranium grandiflorum	3L 20-30	5/m ²
LH	Lavandula 'Hidcote'	3L 40-60	4/m ²
LM	Lonicera 'Maygreen'	3L 40-60	3/m ²
MSC	Miscanthus sinensis condensatus	2L POT	7/m ²
ROP	Rosmarinus officinalis prostrata	3L 40-60	4/m ²

CLIMBERS for pergola

CMR	Clematis montana 'Rubens'	5L 60-90	specimen
CB	Clematis balearica	5L 60-90	specimen
JOG	Jasminum officinale Grandiflorum	5L 60-90	specimen
LP	Lonicera periclymenum	5L 60-90	specimen
LT	Lonicera tellmaniana	5L 60-90	specimen
WS	Wisteria sinensis	5L 60-90	specimen

BULBS in grass

NC	Narcissus 'Carlton'	Bulbs	15/m ²
CV	Crocus mixed varieties	Bulbs	25/m ²

ORNAMENTAL HEDGE for maze
BS Buxus sempervirens 5L 40-60 7/linear m.
Box to be planted in a double staggered row in a 700mm wide bed.

All ornamental shrub & hedge plants shall be planted into 300mm of good quality site-won topsoil, and cultivated to provide good even tilth free from rubbish, large stones and clods.

All ornamental shrub & shrub areas shall receive 50mm deep washed river pebbles as a mulch.

NOTES
All works shall be in accordance with the Landscape Specification and comply with current Health & Safety and CDM Regulations. No trees shall be planted within 5m of drains or services without the installation of a root barrier. The Landscape Contractor shall be responsible for acquiring 'as-built' drain and service plans before commencing work on site.

Where existing grass is disturbed it shall be reinstated to match surrounding levels and made good.

Where plants nos. or areas are shown on a schedule, these are for assistance only and do not over-ride actual nos. or areas on the drawing.

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KEY:

	Existing hedgerows & trees to be retained
	Existing evergreen hedgerow
	Existing tree group retained
	Existing scrub retained
	Existing meadow areas retained
	Areas of short mown grass formed by frequent close-cutting of existing meadow areas
	Reinforced grass surfacing - existing area extended
	Proposed Box hedging
	Proposed native hedge
	Proposed trees
	Proposed native woodland
	Proposed ornamental planting
	Proposed bulbs in grass
	Proposed timber-edged 50mm sealed gravel surfacing on 150mm depth Type 1 base
	Existing rough gravel track
	Proposed timber bollards
	800mm height timber raised beds with base drainage gravel
	Existing Fences and gates
	Approximate existing spot levels retained
	Proposals boundary

SUITABLE FOR PLANNING PURPOSES ONLY

B: Parking revised	JB	04-02-21
A: Revised to client's requests	JB	26-01-21
REV	Drawn	Date

CLIENT
ST. JOHN'S WESTWOOD

J B Landscape Associates
25 VICTORIA STREET, WARWICK CV34 4JT

PROJECT
THE GARDEN OF HOPE

DRAWING
PROPOSED LAYOUT

DRAWN	JB	CHECKED	JS	APPROVED	JB
DRAWING No	SCALE 1:250@A1			DATE	22 Dec 2020
2148 - PL003					B



SENSORY PATH
The SENSORY PATH is to be 1.2m wide and edged in 100mm x 25mm timber edging nailed to 150 x 50mm sq pegs. Surface finishes shall be a nominal 75mm depth and vary between 1.0m and 3.0m in length; materials may include pea shingle, sharp sand, timber, sawdust, bark chips, crushed stone, river pebbles, brick paviours and artificial grass; all laid over a geotextile membrane on 150mm depth blinded Type 1 crushed stone base, laid to gentle falls and compacted.



PERGOLA
The pergola shall be 2.4m high x 1.7m width (approx) between upright centres, and constructed in approved fully impregnated softwood. Uprights shall be planed Douglas Fir, ex 125mm sq. section with 4-way weathered top and set into concrete of 30N/mm² strength to a depth of 0.8m. Horizontal purlins and rafters shall be 150 x 50mm section s/w, rafters 2.4m long with shaped ends, notched onto purlins by 60mm; and purlins coach-screwed to the uprights at a clearance height of 2.0m. Use 2no. zinc coach-screws per joint. All timber shall be treated with 2 coats of Sadolin or Cuprinol stain.

CROSS
The CROSS is to be constructed in the same materials as the pergola, with a 1.8m x 200 x 125mm horizontal, coach-bolted to a notched 3.6m long x 200 x 200mm upright, set by 800mm depth into a 900 x 600 x 600mm concrete foundation