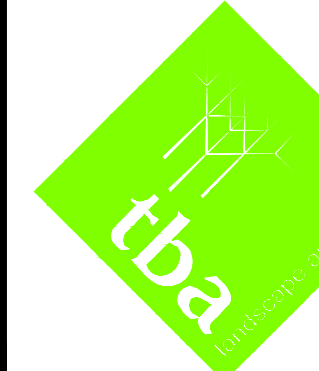
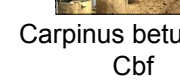
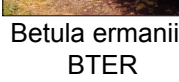
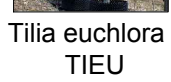
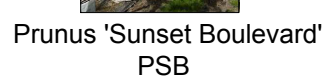




PLANT SCHEDULE



Landscape Architecture
Arboriculture

Trevor Bridge Associates Ltd
Ashton Old Baths
Stamford Street West
Ashton-under-Lyne
Lancs OL6 7FW

Tel: 0161-804 2099
E-mail: info@trevorbridge.co.uk



COUNTRYSIDE
Places People Love

Countryside Properties (UK) Limited
Regeneration North
600 Lakeside Drive
Centre Park
Warrington WA1 1RW
Tel: 01925 248990 Fax: 01925 248991
www.countryside-properties.com

site:	Bombardier Phase 3 Crewe
-------	-------------------------------------

scale: 1:500
date: June 2018

drawing no:
5771.02

Sheet 2 of 2

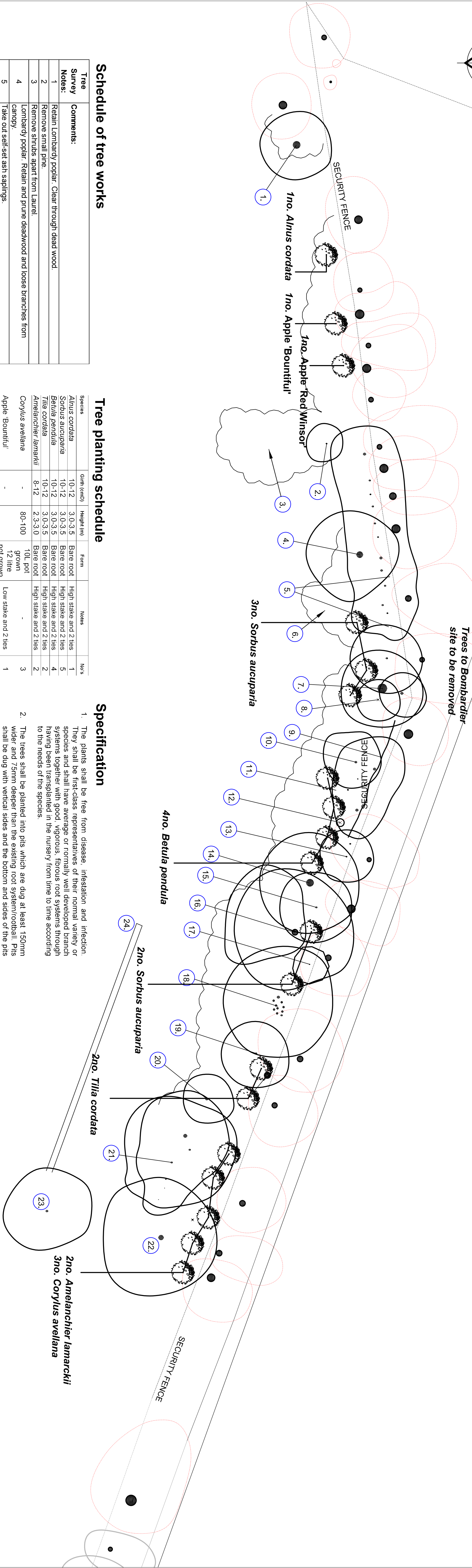
revisions: C



- LEGEND
- Garden to be remediated
 - Garden Hard Landscaped
 - Garden Passed with no further remediation required.
 - Garden Remediation Completed - 2024
 - Garden Remediation Completed - 2025



 COUNTRYSIDE Planning Countryside Planning Ltd, Unit 10, The Old Mill, Mill Lane, Crewe, Cheshire, CW4 7JF Tel: 01273 835 100 Email: info@countrysideplanning.co.uk	
Bombardier, Crewe	
GARDEN REMEDIATION PLAN	
Scale: 1:500 Date: March 2025	Drawn by: DW Checked by:
SK459-PL-01	
Sheet 1 of 1	Revision: G



Schedule of tree works

Tree Survey Notes:	Comments:
1	Retain Lombardy poplar. Clear through dead wood.
2	Remove small pine.
3	Remove shrubs apart from Laurel.
4	Remove Lombardy poplar. Retain and prune deadwood and loose branches from canopy.
5	Take out self-set ash saplings.
6	Remove undergrowth, self set ash. Retain Cornus.
7	Remove Lombardy poplar. Plant Mountain ash in place.
8	Take out small ash.
9	Retain Leylandii to rear and remove the ivy.
10	Retain early mature ash. Remove self-set material i.e. elder and small ash.
11	Take out all self set sap/ elder goat willow approximately dia. 50-150mm.
12	Re-state small apple tree.
13	Take out diseased sycamore on back of fence. 200mm dia (thin and drawn up). Large Lombardy poplar. Remove side branches at 5m above ground level on west side. Clear through dead wood. Remove self set sycamore at base of trunk.
14	
15	Horse chestnut. Retain but prune out shoots at base.
16	Remove leaning and bending ash.
17	Remove elder.
18	Prune out and clear up base of sycamore and ash multi-stem by removing 2/3 low shoots. Retain root, stems.
19	Remove birch. 250mm dia.
20	Remove multi-stemmed ash.
21	Remove trees. 1no. Sycamore. 2no. Ash. 1no. conifer. All other self set saplings a g. elder/ sycamore but retain holly.
22	Retain large sycamore. Crown lift and tip back from adjacent building.
23	Retain cherry. Prune dead pegs and torn branches. Minimal intervention.
24	Old retaining wall. Remove scrub and bramble carefully.

Tree planting schedule

Species	Girth (cmD)	Height (m)	Form	Notes	No.
<i>Alnus cordata</i>	10-12	3.0-3.5	Bare root	High stake and 2 ties	1
<i>Sorbus aucuparia</i>	10-12	3.0-3.5	Bare root	High stake and 2 ties	5
<i>Betula pendula</i>	10-12	3.0-3.5	Bare root	High stake and 2 ties	4
<i>Betula cordata</i>	10-12	3.0-3.5	Bare root	High stake and 2 ties	2
<i>Arjuncus integrifolius lamarkii</i>	8-12	2.3-3.0	Bare root	High stake and 2 ties	3
<i>Corylus avellana</i>	-	80-100	10L pot grown	-	2
<i>Apple Bonifoli</i>	-	-	12 litre pot grown	Low stake and 2 ties	1
<i>Apple Red Winsor</i>	-	-	12 litre pot grown	Low stake and 2 ties	1
TOTAL:					19

Specification

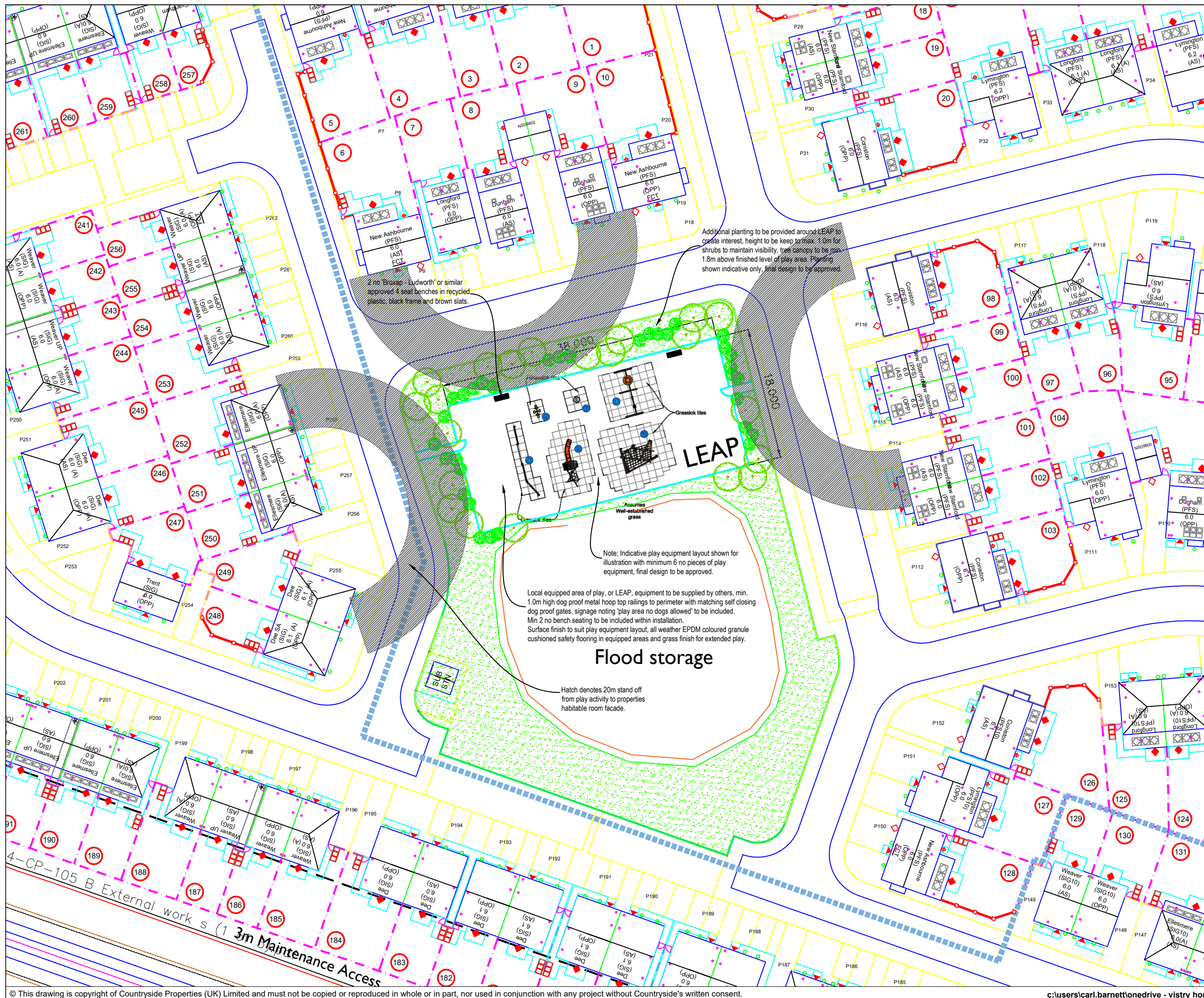
1. The plants shall be free from disease, infestation and infection. They shall be first-class representatives of their normal variety or species and shall have average or normally well developed branch systems together with good vigorous, fibrous root systems through having been transplanted in the nursery from time to time according to the needs of the species.
2. The trees shall be planted into pits which are dug at least 150mm wider and 75mm deeper than the existing root system/circumthall. Pits shall be dug with vertical sides and the bottom and sides of the pits loosened with a fork to assist in free drainage and root penetration. Any extraneous matter including weeds, broken brick and larger stones shall be removed.
3. Excavated topsoil shall be set aside for reuse. The pits shall be backfilled with topsoil incorporating 2 m 80 litre bags of tree planting compost.
4. The trees shall be staked and secured with 2m tree ties with spacers. Stakes shall be 75mm peeled and pointed long larch stakes, pressure impregnated with preservative. Ties shall be made from recycled PVC spacers.

[illegible]

Project	St Barnabas Church, West Street, Crewe		
Title	Tree Work Proposals		
Client	St Barnabas Church, Father Powell		
Date	November 2018	Scope	1:200@A1
Drawn	SW	Drawing by	2137_02
Checked	LAC	Revision	-



*Appletons 17 Chorley Old Road, Bolton BL1 3AD Tel: 01204 393006, Fax: 01204 388792
 Web: www.appletons.uk.com Email: info@appletons.uk.com



COUNTRYSIDE
Places People Love

Countryside Properties (UK) Limited
Regeneration North
301 Bridgewater Place, Birchwood Park, Birchwood
Warrington WA3 6XG
Tel: 01925 248900 Fax: 01925 248901
www.countryside-properties.com

site: **Coppenhall Place,
West Street, Crewe**

title: **Indicative LEAP Layout
Large scale Plan**

scale: **1:500**
date: **Feb 2024**

drawn by: **CB**
checked:

drawing no: **SK459-PL-01lp**

Certificate Number 15907
ISO 9001
ISO 14001

sheet no: **Sheet 1 of 1**

revision: