

**80405 BCR Cycleway A38 Bristol Road.
Notes on the existing trees.
Landscape mitigation.**

Bristol Road A38 Planned new cycle way

To achieve the cycleway proposal as outlined a number of existing trees will need to be removed. To compensate for this loss, in keeping with BCC highway policy two new trees will be planted for every one lost.

The existing trees and Landscape mitigation proposals are illustrated on the attached Landscape Practice Group plan drawings, numbers 80405 LO1-13 Rev A

Landscape Context

The A38 Bristol Road is a major arterial route situated on the south side of the city running through the district of Edgbaston. On the section where the new cycle route is proposed, (between the city centre and Selly Oak) the road is characterised by the generally mature avenue planting running along both sides of the vehicular route. In some areas (Pebble Mill to the University) there is a generous green central reservation running between the north and south vehicular lanes, this reserve is also planted with an established avenue of mainly deciduous trees.

The trees are generally large scale, mature in stature with some now nearing over maturity. There have been some removals in recent years and the resultant gaps in the avenues are generally being replanted. Species used on the route have been restricted to large deciduous upright canopied specimens spaced out along the edge of the vehicular routes.

Existing Planting

The majority of the species used are Lime. *Tilia cordata*. These are generally appropriate to the context as they are not too dense and have mainly ascending branches so conflict with the traffic is kept to a minimum. Due to the conditions and the space available there are some problems in the paved surfaces with shallow root growth and suckers growing out of the tree boles near to the ground.

Some of the trees on the central reserve are coniferous Scots Pine. *Pinus sylvestris* these are generally elevated above the adjacent road and in some locations have resulted in some extreme gradients and unstable surfaces. They have been planted relatively close to each other and as a result are quite tall and thin.

There are some other species planted along the route, Horse chestnut, *Aesculus* and London Plane *Platanus*. The avenue tree canopies are often overcrowded and conflicting, with domestic planting spilling into the carriageway over residential boundaries. In some of the areas where the trees are to be removed to accommodate the new function, space is limited and new trees cannot be sensibly located immediately adjacent to them.

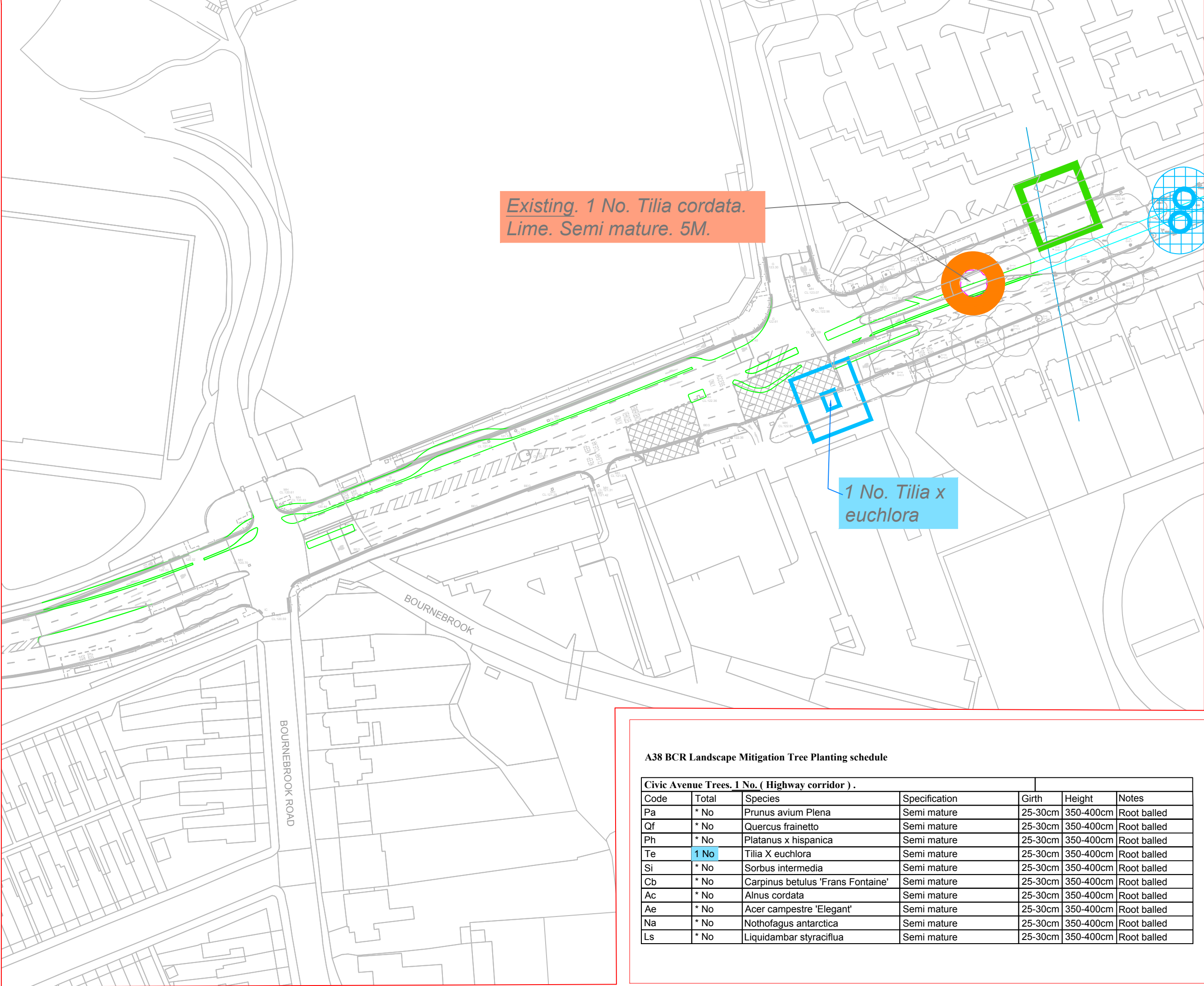
New tree planting

New trees have been chosen to fill any gaps in the avenues where space allows, thus maintaining the existing character of the location. Tree species have been selected to be in accord with the existing context. Similar species to those existing have been proposed, upright canopies, to avoid any future conflict with traffic, are proposed.

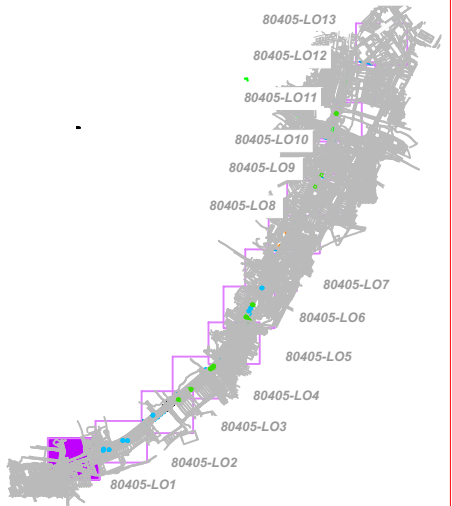
The new trees will be planted at suitable established sizes to give early impact and to avoid any susceptibility from vandal damage.

The tree pits and technical details will be specifically designed to suit the locations and are of optimum proportions to ensure the continued future health of the trees.

In some positions they will be located beneath the new cycleway and will allow the trees to get sufficient air, nutrients and water into the future while maintaining a true, safe and robust paved surface.



A38 BCR Context N.T.S.



Key

Trees to be removed

New trees, BCR landscape.

New trees, Amey scheme.

New Trees in Hard Landscape

New Trees in soft Landscape.

Surplus additional tree pits.

Revision Inserts

A

18/01/11

existing trees added

JOS

JW

rev

date

revisions

drawn

chk

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Birmingham City Council

Client: BCC Highways

Project: BCR A38 Landscape Mitigation

Title: Landscape Base Tree Planting Plan Proposals

Drawing Number: 80405-LO1

Revision: A

Page: A1

Scale: 1:500

Drawn: JOS

Check by: JMS

Date: 17 05 25

Status: DRAFT

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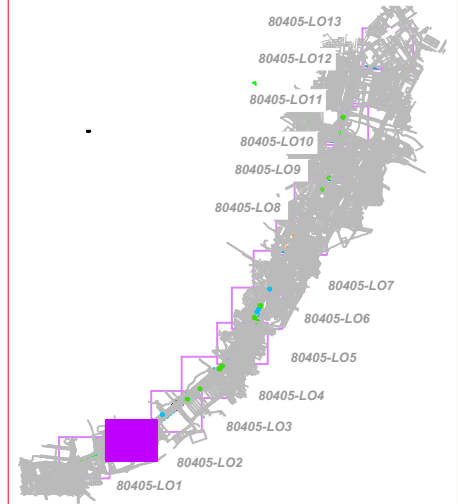
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Do not scale from this drawing.

Civic Avenue Trees. 5 No. (Highway corridor) .						
Code	Total	Species	Specification	Girth	Height	Notes
Pa	* No	Prunus avium Plena	Semi mature	25-30cm	350-400cm	Root balled
Qf	1 No	Quercus frainetto	Semi mature	25-30cm	350-400cm	Root balled
Ph	* No	Platanus x hispanica	Semi mature	25-30cm	350-400cm	Root balled
Te	2 No	Tilia X euchlora	Semi mature	25-30cm	350-400cm	Root balled
Si	1 No	Sorbus intermedia	Semi mature	25-30cm	350-400cm	Root balled
Cb	* No	Carpinus betulus 'Frans Fontaine'	Semi mature	25-30cm	350-400cm	Root balled
Ac	* No	Alnus cordata	Semi mature	25-30cm	350-400cm	Root balled
Ae	* No	Acer campestre 'Elegant'	Semi mature	25-30cm	350-400cm	Root balled
Na	1 No	Nothofagus antarctica	Semi mature	25-30cm	350-400cm	Root balled
Ls	* No	Liquidambar styraciflua	Semi mature	25-30cm	350-400cm	Root balled

Existing. 1 No. *Tilia cordata*.
Lime. Mature. 20M.

A38 BCR Context N.T.S.



-  Key
-  Trees to be removed
-  New trees, BCR landscape.
-  New trees, Amey scheme.
-  New Trees in Hard Landscape.
-  New Trees in soft Landscape.
-  Surplus additional tree pits.

Revision Inserts

A	18/01/11	existing trees added	JOS	JW
rev	date	revisions	drwn	chk



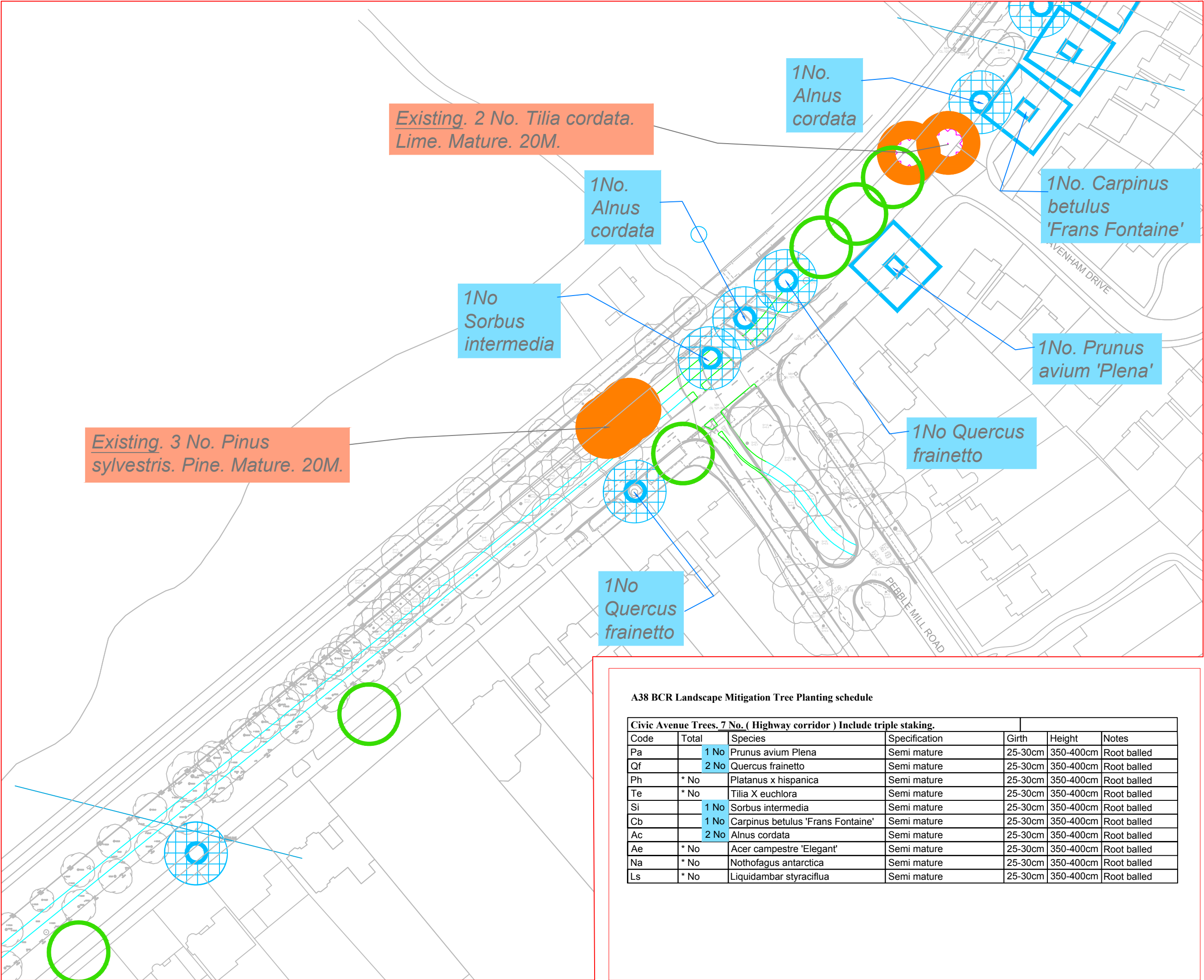
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Project: **BCR A38**
Landscape Mitigation

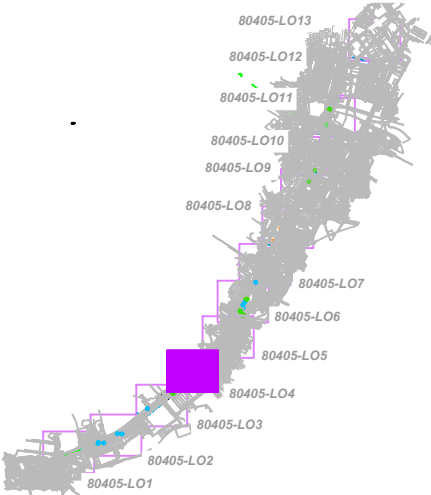
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Tree Planting Plan Proposals**

Drawing Number: **80405-LO2** Revision: **A**

Paper: A1 Scale: 1:500 Drawn by: JOS Check by: Date: 17 05 25 Status: DRAFT
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A38 BCR Context N.T.S.



- Key
- Trees to be removed
 - New trees, BCR landscape.
 - New trees, Amey scheme.
 - New Trees in Hard Landscape
 - New Trees in soft Landscape.
 - Surplus additional tree pits.

A38 BCR Landscape Mitigation Tree Planting schedule

Civic Avenue Trees. 7 No. (Highway corridor) Include triple staking.						
Code	Total	Species	Specification	Girth	Height	Notes
Pa	1 No	Prunus avium Plena	Semi mature	25-30cm	350-400cm	Root balled
Qf	2 No	Quercus frainetto	Semi mature	25-30cm	350-400cm	Root balled
Ph	* No	Platanus x hispanica	Semi mature	25-30cm	350-400cm	Root balled
Te	* No	Tilia X euchlora	Semi mature	25-30cm	350-400cm	Root balled
Si	1 No	Sorbus intermedia	Semi mature	25-30cm	350-400cm	Root balled
Cb	1 No	Carpinus betulus 'Frans Fontaine'	Semi mature	25-30cm	350-400cm	Root balled
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Ae	* No	Acer campestre 'Elegant'	Semi mature	25-30cm	350-400cm	Root balled
Na	* No	Nothofagus antarctica	Semi mature	25-30cm	350-400cm	Root balled
Ls	* No	Liquidambar styraciflua	Semi mature	25-30cm	350-400cm	Root balled

Revision Inserts

A

18/01/11

existing trees added

JOS

AW

rev

date

revisions

drawn

chkd

THE LANDSCAPE PRACTICE GROUP

Birmingham City Council

Client:

BCC Highways

Project:

BCR A38 Landscape Mitigation

Title:

Landscape Base Tree Planting Plan Proposals

Drawing Number:

80405-LO4

Revision:

A

18/01/11

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JOS

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17 05 25

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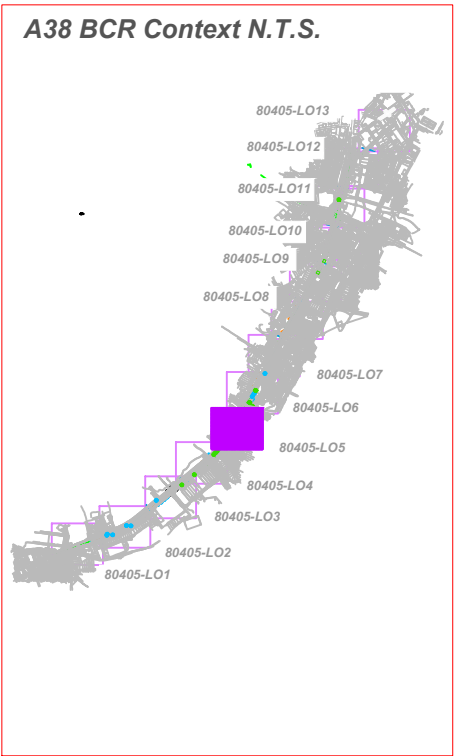
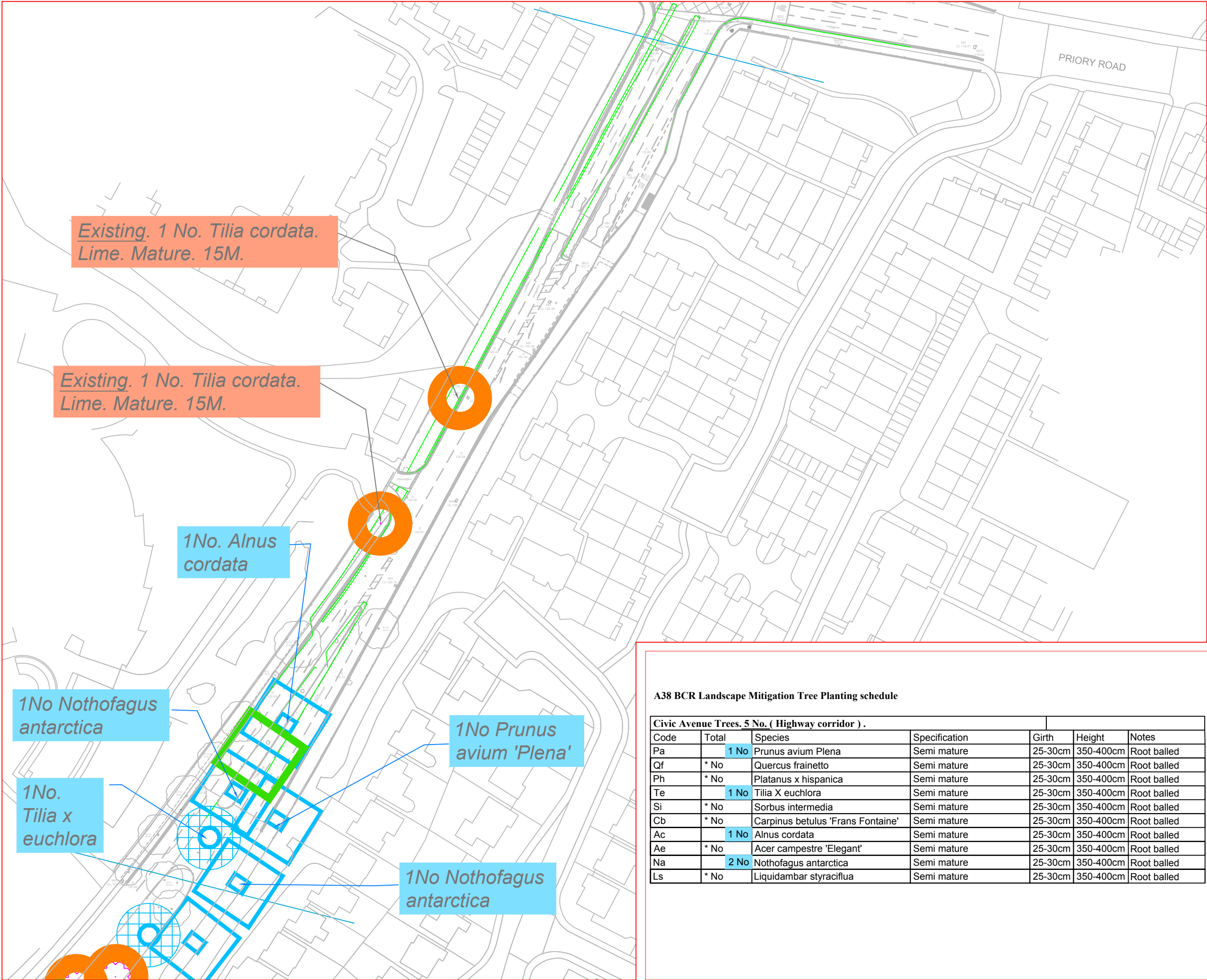
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- Key
- Trees to be removed
 - New trees, BCR landscape.
 - New trees, Amey scheme.
 - New Trees in Hard Landscape
 - New Trees in soft Landscape.
 - Surplus additional tree pits.

A38 BCR Landscape Mitigation Tree Planting schedule

Civic Avenue Trees. 5 No. (Highway corridor) .						
Code	Total	Species	Specification	Girth	Height	Notes
Pa	1 No	Prunus avium Plena	Semi mature	25-30cm	350-400cm	Root balled
Qf	* No	Quercus frainetto	Semi mature	25-30cm	350-400cm	Root balled
Ph	* No	Platanus x hispanica	Semi mature	25-30cm	350-400cm	Root balled
Te	1 No	Tilia X euchlora	Semi mature	25-30cm	350-400cm	Root balled
Si	* No	Sorbus intermedia	Semi mature	25-30cm	350-400cm	Root balled
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Client: BCC Highways

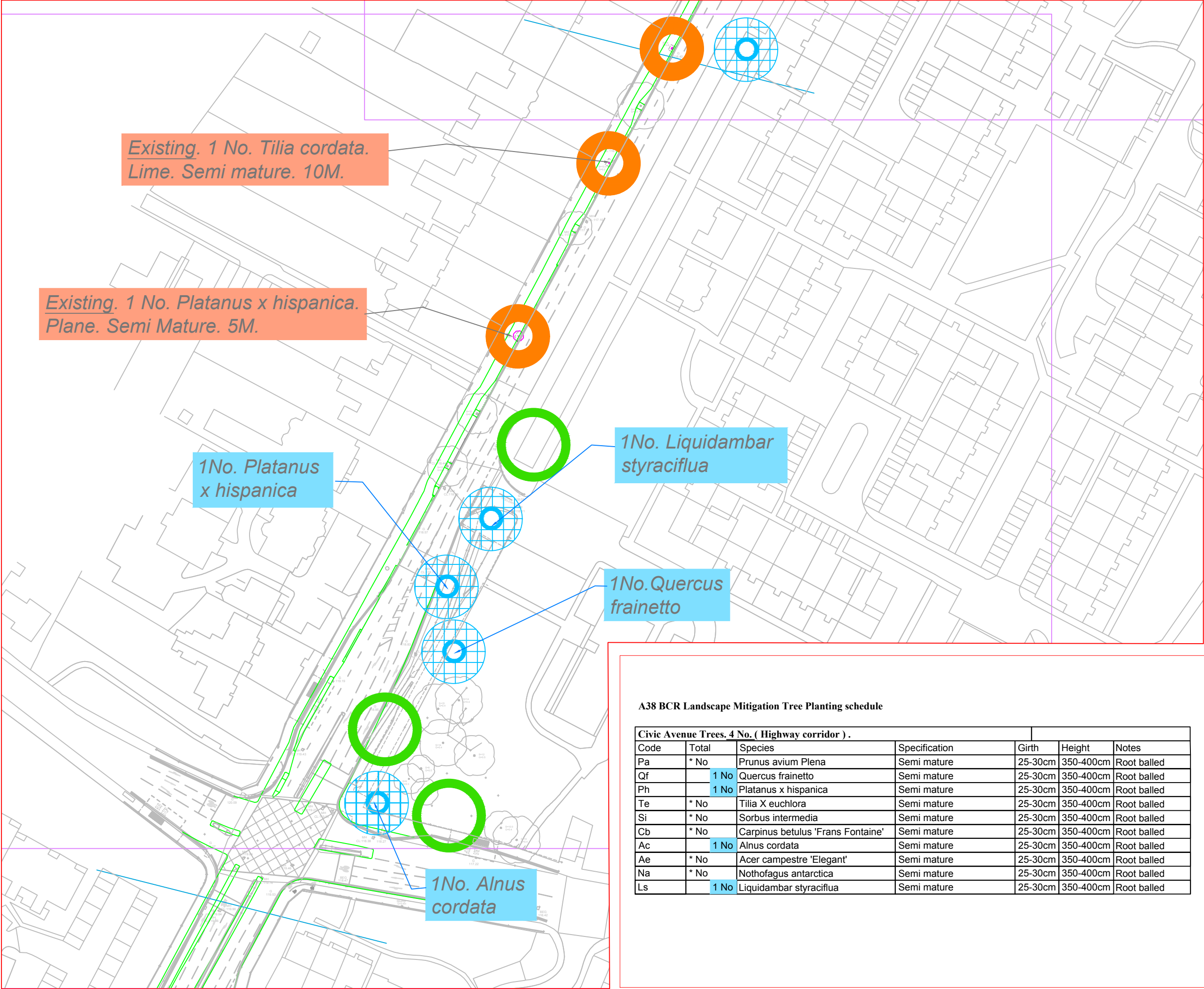
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Title: Landscape Base Tree Planting Plan Proposals

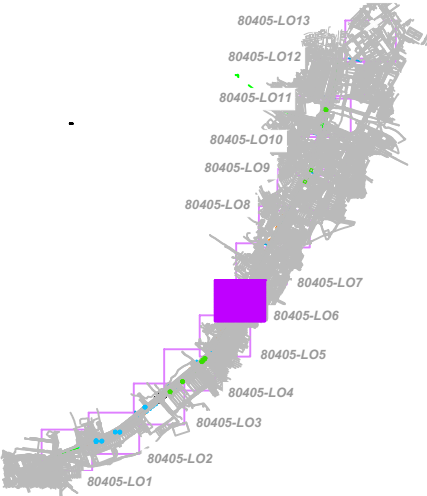
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Revision: A

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A38 BCR Context N.T.S.



- Key
- Trees to be removed
 - New trees, BCR landscape.
 - New trees, Amey scheme.
 - New Trees in Hard Landscape
 - New Trees in soft Landscape.
 - Surplus additional tree pits.

A38 BCR Landscape Mitigation Tree Planting schedule

Civic Avenue Trees, 4 No. (Highway corridor) .						
Code	Total	Species	Specification	Girth	Height	Notes
Pa	* No	Prunus avium Plena	Semi mature	25-30cm	350-400cm	Root balled
Qf	1 No	Quercus frainetto	Semi mature	25-30cm	350-400cm	Root balled
Ph	1 No	Platanus x hispanica	Semi mature	25-30cm	350-400cm	Root balled
Te	* No	Tilia X euchlora	Semi mature	25-30cm	350-400cm	Root balled
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Ls	1 No	Liquidambar styraciflua	Semi mature	25-30cm	350-400cm	Root balled

Revision Inserts

A

18/01/11

existing trees added

new

date

revisions

JOS

JW

Drawn

CHK

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Client:

BCC Highways

Project:

BCR A38 Landscape Mitigation

Title:

Landscape Base Tree Planting Plan Proposals

Drawing Number:

80405-LO6

Revision:

A

Page: A1

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Date: 17.05.25

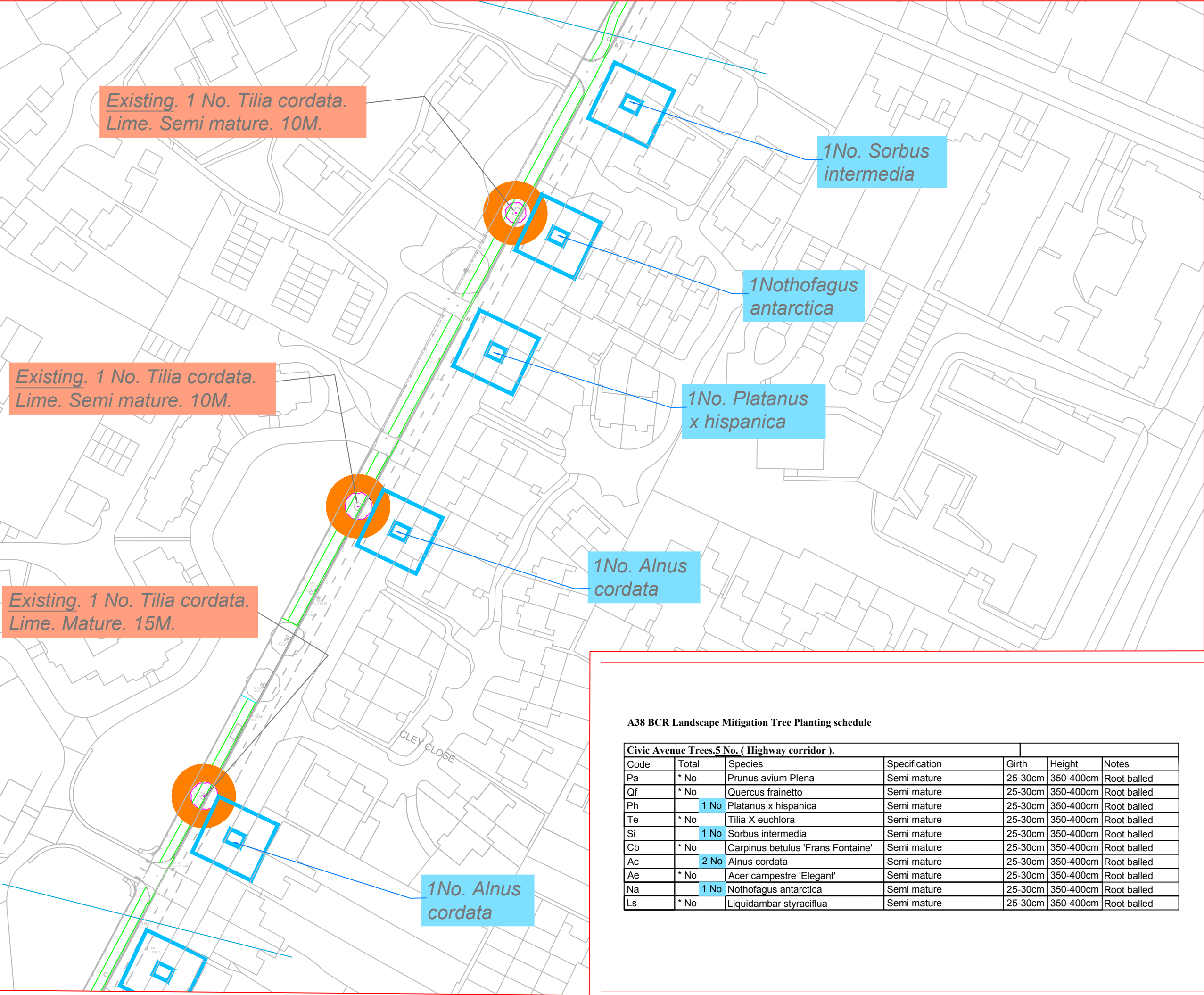
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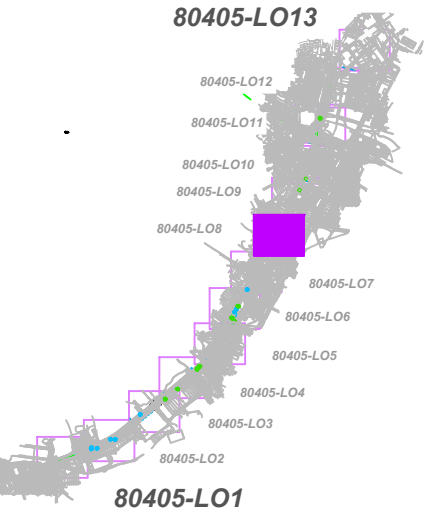
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A38 BCR Context N.T.S.



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 - New trees, BCR landscape.
 - New trees, Amey scheme.
 - New Trees in Hard Landscape
 - New Trees in soft Landscape.
 - Surplus additional tree pits.

A38 BCR Landscape Mitigation Tree Planting schedule

Civic Avenue Trees.5 No. (Highway corridor).						
Code	Total	Species	Specification	Girth	Height	Notes
Pa	* No	Prunus avium Plena	Semi mature	25-30cm	350-400cm	Root balled
Qf	* No	Quercus frainetto	Semi mature	25-30cm	350-400cm	Root balled
Ph	1 No	Platanus x hispanica	Semi mature	25-30cm	350-400cm	Root balled
Te	* No	Tilia X euchlora	Semi mature	25-30cm	350-400cm	Root balled
Si	1 No	Sorbus intermedia	Semi mature	25-30cm	350-400cm	Root balled
Cb	* No	Carpinus betulus 'Frans Fontaine'	Semi mature	25-30cm	350-400cm	Root balled
Ac	2 No	Alnus cordata	Semi mature	25-30cm	350-400cm	Root balled
Ae	* No	Acer campestre 'Elegant'	Semi mature	25-30cm	350-400cm	Root balled
Na	1 No	Nothofagus antarctica	Semi mature	25-30cm	350-400cm	Root balled
Ls	* No	Liquidambar styraciflua	Semi mature	25-30cm	350-400cm	Root balled

Revision Inserts

A

18/01/11

existing trees added

JOS

JW

rev

date

revisions

2/11

chc

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Birmingham City Council

Client:

BCC Highways

Project:

BCR A38
Landscape Mitigation

Title:

Landscape Base
Tree Planting Plan Proposals

Drawing Number:

80405-LO8

Revision:

A

Paper:

A1

Scale:

1:500

Drawn by:

JOS

Check by:

JOS

Date:

17 05 25

Status:

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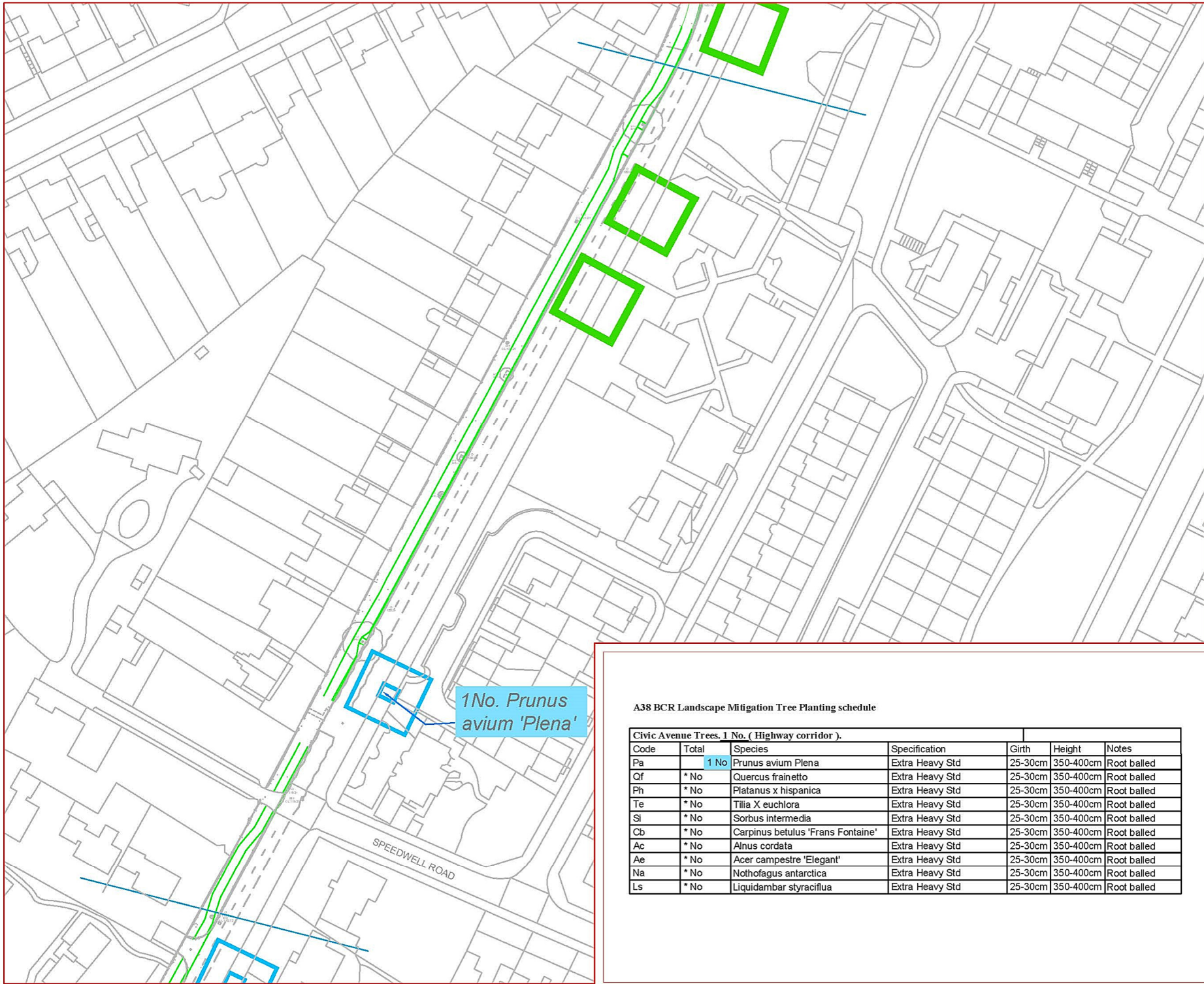
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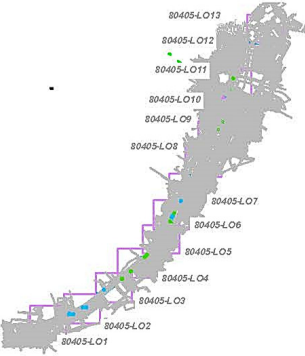


1No. *Prunus avium* 'Plena'

A38 BCR Landscape Mitigation Tree Planting schedule

Civic Avenue Trees, 1 No. (Highway corridor).						
Code	Total	Species	Specification	Girth	Height	Notes
Pa	1 No	<i>Prunus avium</i> Plena	Extra Heavy Std	25-30cm	350-400cm	Root balled
Qf	* No	<i>Quercus frainetto</i>	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ph	* No	<i>Platanus x hispanica</i>	Extra Heavy Std	25-30cm	350-400cm	Root balled
Te	* No	<i>Tilia X euchlora</i>	Extra Heavy Std	25-30cm	350-400cm	Root balled
Si	* No	<i>Sorbus intermedia</i>	Extra Heavy Std	25-30cm	350-400cm	Root balled
Cb	* No	<i>Carpinus betulus</i> 'Frans Fontaine'	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ac	* No	<i>Alnus cordata</i>	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ae	* No	<i>Acer campestre</i> 'Elegant'	Extra Heavy Std	25-30cm	350-400cm	Root balled
Na	* No	<i>Nothofagus antarctica</i>	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ls	* No	<i>Liquidambar styraciflua</i>	Extra Heavy Std	25-30cm	350-400cm	Root balled

A38 BCR Context N.T.S.



- Key
- Trees to be removed
 - New trees, BCR landscape.
 - New trees, Amey scheme.
 - New Trees in Hard Landscape
 - New Trees in soft Landscape.
 - Surplus additional tree pits.



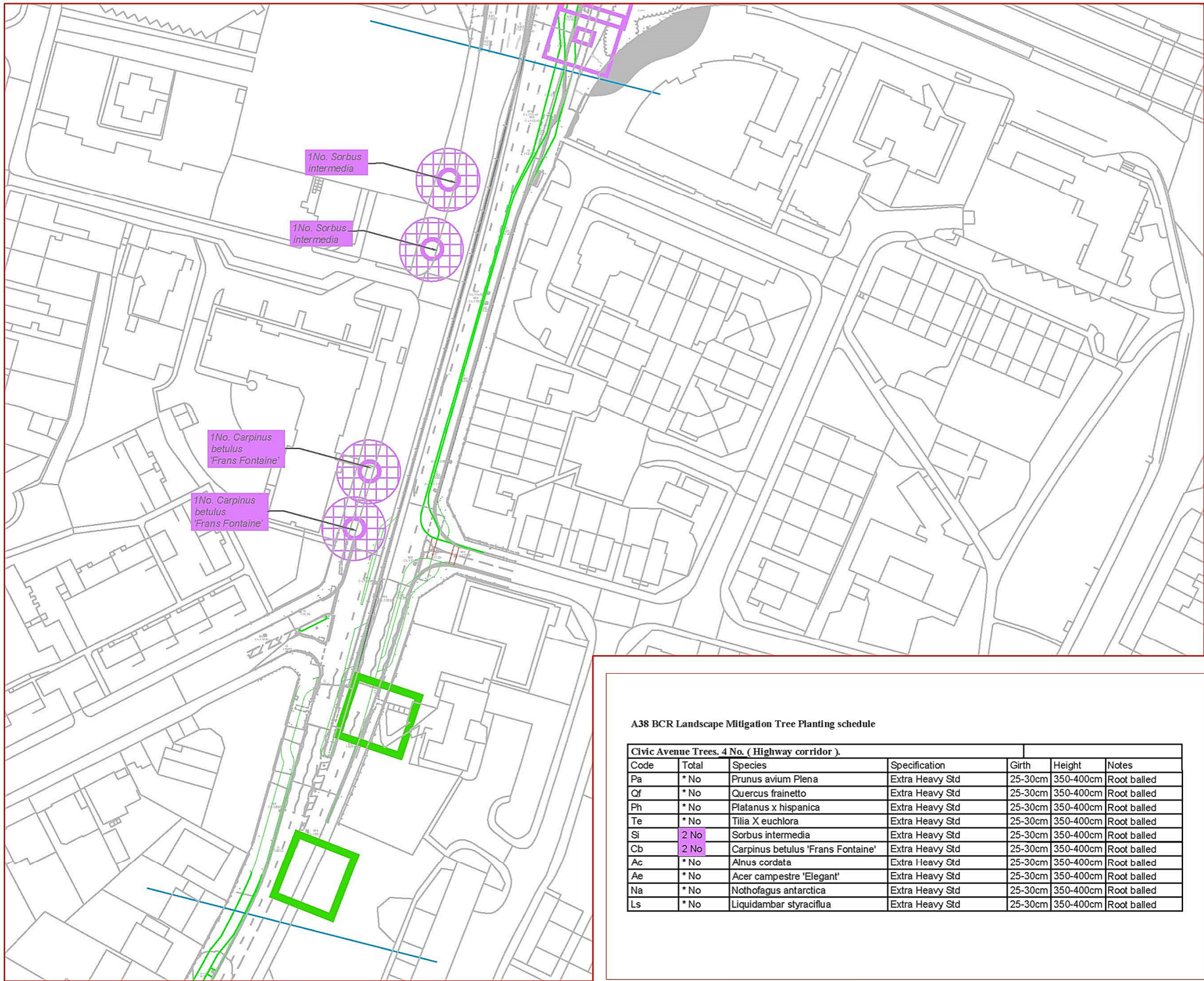
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Project: BCR A38 Landscape Mitigation

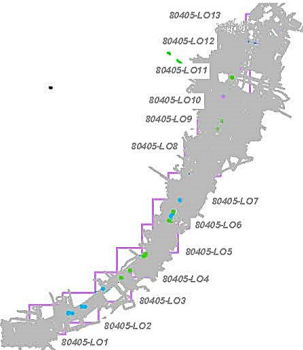
Tec: Landscape Base Tree Planting Plan Proposals

Drawing Number: 80405-LO9

Scale: A1 T:500 JCS 17 05 25 DRAFT



A38 BCR Context N.T.S.



- Key
- Trees to be removed
 - New trees, BCR landscape.
 - New trees, Arney scheme.
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 - New Trees in soft Landscape.
 - Surplus additional tree pits.

A38 BCR Landscape Mitigation Tree Planting schedule

Civic Avenue Trees, 4 No. (Highway corridor).						
Code	Total	Species	Specification	Girth	Height	Notes
Pa	* No	Prunus avium Plena	Extra Heavy Std	25-30cm	350-400cm	Root balled
Qf	* No	Quercus frainetto	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ph	* No	Platanus x hispanica	Extra Heavy Std	25-30cm	350-400cm	Root balled
Te	* No	Tilia X euchlora	Extra Heavy Std	25-30cm	350-400cm	Root balled
Si	2 No	Sorbus intermedia	Extra Heavy Std	25-30cm	350-400cm	Root balled
Cb	2 No	Carpinus betulus 'Frans Fontaine'	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ac	* No	Alnus cordata	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ae	* No	Acer campestre 'Elegant'	Extra Heavy Std	25-30cm	350-400cm	Root balled
Na	* No	Nothofagus antarctica	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ls	* No	Liquidambar styraciflua	Extra Heavy Std	25-30cm	350-400cm	Root balled



Client: BCC Highways

Project: BCR A38 Landscape Mitigation

Title: Landscape Base Tree Planting Plan Proposals

Drawing Number: 80405-LO10

Scale: 1:500

Date: 17.05.24

Author: JCS

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Date: 17.05.24

Author: JCS

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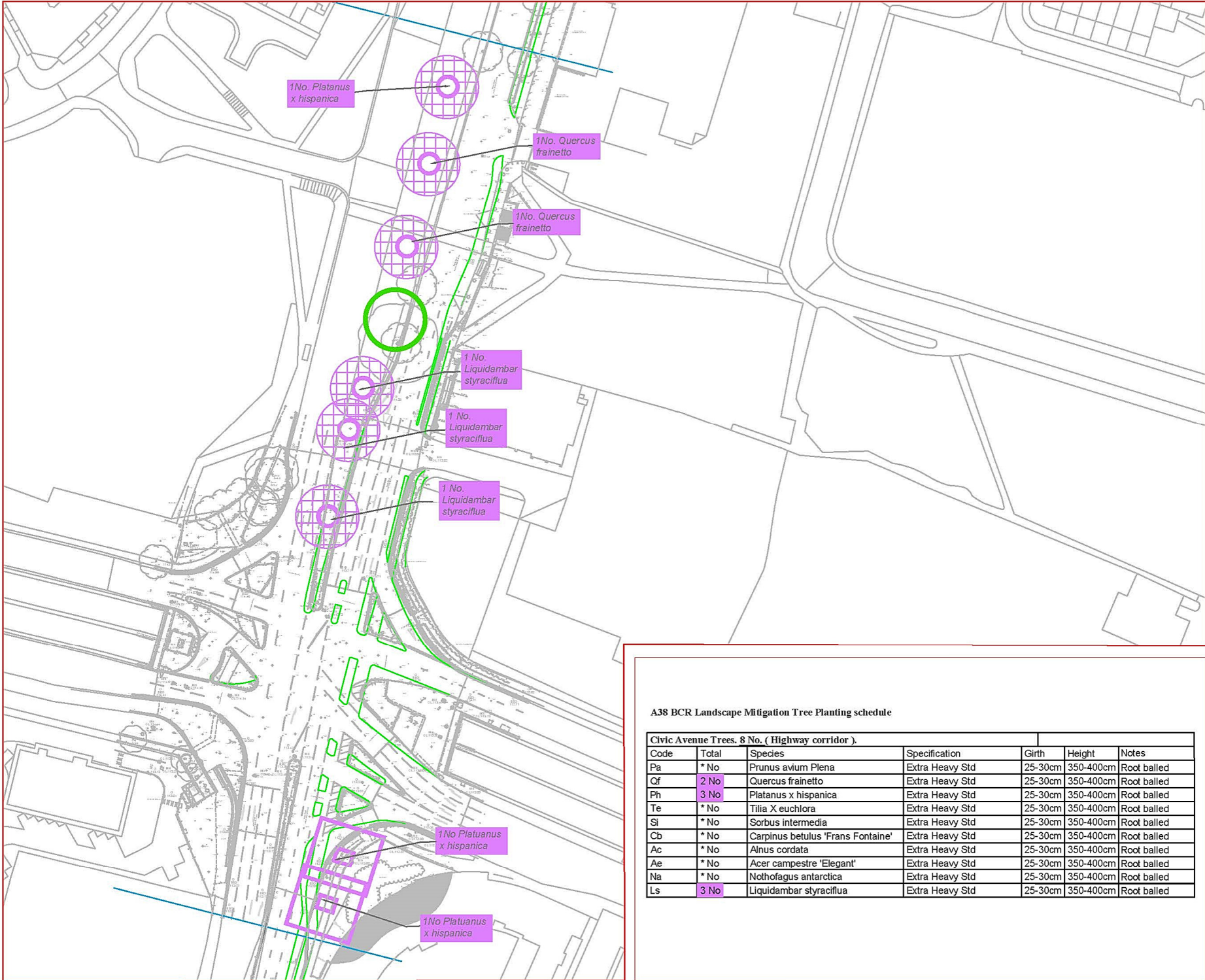
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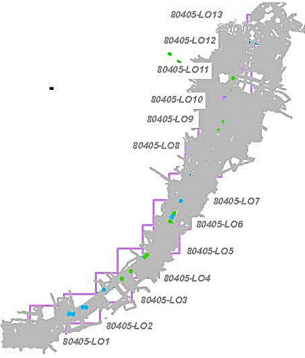
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A38 BCR Context N.T.S.



- Key
- Trees to be removed
 - New trees, BCR landscape.
 - New trees, Amey scheme.
 - New Trees in Hard Landscape
 - New Trees in soft Landscape.
 - Surplus additional tree pits.

A38 BCR Landscape Mitigation Tree Planting schedule

Civic Avenue Trees, 8 No. (Highway corridor).						
Code	Total	Species	Specification	Girth	Height	Notes
Pa	* No	Prunus avium Plena	Extra Heavy Std	25-30cm	350-400cm	Root balled
Qf	2 No	Quercus frainetto	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ph	3 No	Platanus x hispanica	Extra Heavy Std	25-30cm	350-400cm	Root balled
Te	* No	Tilia X euchlora	Extra Heavy Std	25-30cm	350-400cm	Root balled
Si	* No	Sorbus intermedia	Extra Heavy Std	25-30cm	350-400cm	Root balled
Cb	* No	Carpinus betulus 'Frans Fontaine'	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ac	* No	Alnus cordata	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ae	* No	Acer campestre 'Elegant'	Extra Heavy Std	25-30cm	350-400cm	Root balled
Na	* No	Nothofagus antarctica	Extra Heavy Std	25-30cm	350-400cm	Root balled
Ls	3 No	Liquidambar styraciflua	Extra Heavy Std	25-30cm	350-400cm	Root balled



Client: BCC Highways

Project: BCR A38 Landscape Mitigation

Task: Landscape Base Tree Planting Plan Proposals

Drawing Number: 80405-LO11

Scale: 1:500

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Checked by: JCS

Date: 17.05.23

Status: DRAFT

