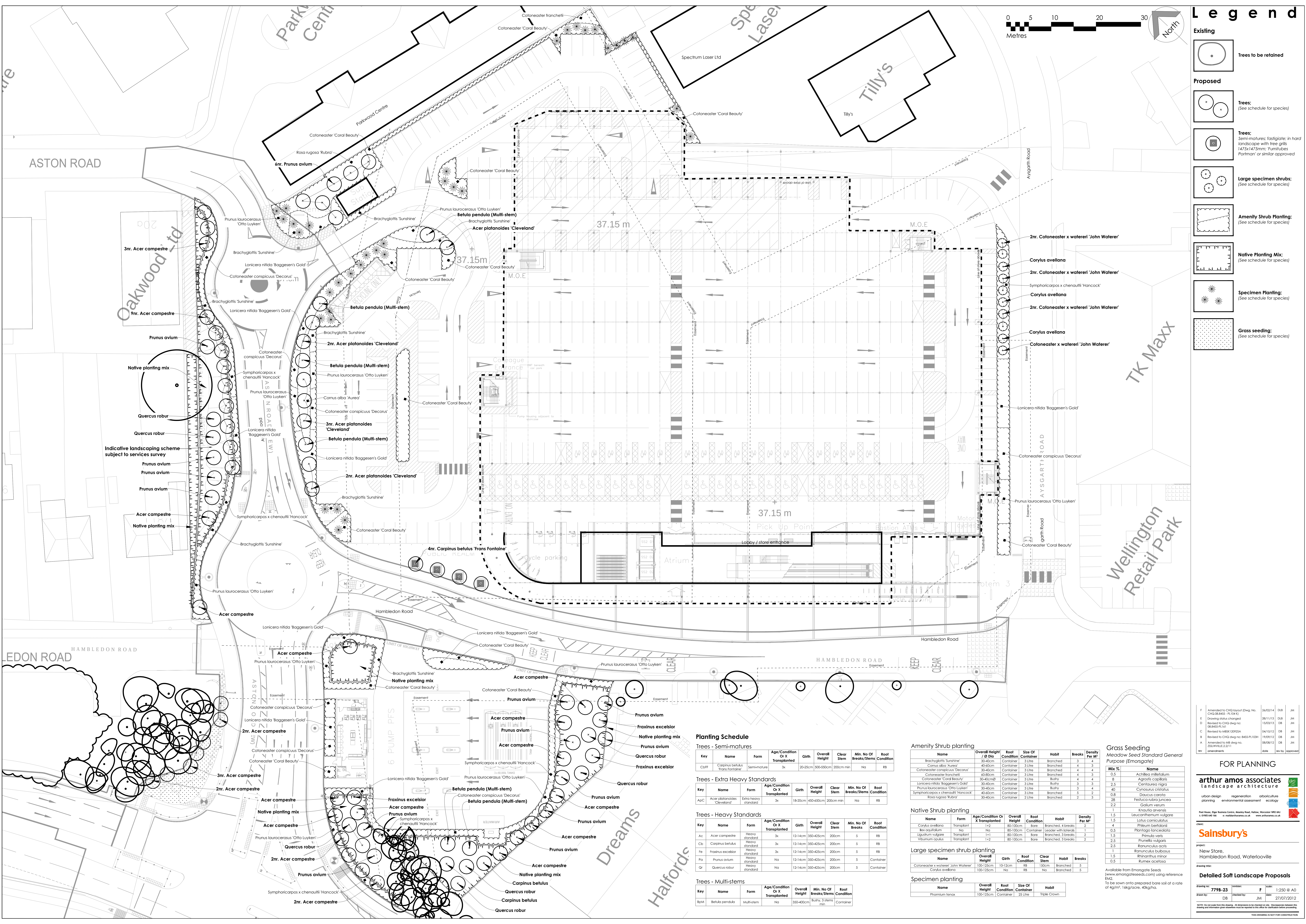




Legend

Existing

Trees to be retained

Proposed

Trees:

(See schedule for species)

Trees:

Semi-matures; fastigate; in hard landscape with free grills 1475x1475mm; turnulubes Portman or similar approved

Large specimen shrubs:

(See schedule for species)

Amenity Shrub Planting:

(See schedule for species)

Native Planting Mix:

(See schedule for species)

Specimen Planting:

(See schedule for species)

Grass seeding:

(See schedule for species)

F	Amended to CHQ layout (Dwg. No. CHQ.08.8455 - PL104 K)	26/02/14	DLB	JAN
E	Drawing status changed	26/11/13	DLB	JAN
D	Revised to CHQ dwg no: 08.8455-PL141	15/03/13	DLB	JAN
C	Revised to M80K120925A	04/10/12	DLB	JAN
B	Revised to CHQ dwg no: 8455-PL103H	19/09/12	DLB	JAN
A	Amended to M8 dwg no: 2354996.2.2.011	08/08/12	DLB	JAN
rev.	amendments	date	rev by	approved

FOR PLANNING

arthur amos associates
landscape architecture

urban design regeneration arboriculture
planning environmental assessment ecology

Paul Hearn, Planning Director, Hambleton Road, Hales, Warrington W93 6AU
t: 01925 645 166 e: paul@arthuramos.co.uk www.arthuramos.co.uk

client:
Sainsbury's

project:
New Store,
Hambleton Road, Waterlooiville

drawing title:
Detailed Soft Landscape Proposals

drawing no: 7798-23
revision: D8
date: 27/07/2012
checked by: JM
scale: 1:250 @ A0
status: F

Notes:
Available from Emorgate Seeds
(www.emorgateseeds.com) using reference
EM2.
To be sown onto prepared bare soil at a rate
of 4g/m², 16kg/acre, 40kg/ha.

THIS DRAWING IS NOT FOR CONSTRUCTION

Planting Schedule

Trees - Semi-matures

Key	Name	Form	Age/Condition Or X Transplanted	Girth	Overall Height	Clear Stem	Min. No Of Breaks/Stems	Root Condition
CbFF	Carpinus betulus 'Trans Fontaine'	Semi-mature	3k	20-25cm	500-550cm	200cm min	Na	RB

Trees - Extra Heavy Standards

Key	Name	Form	Age/Condition Or X Transplanted	Girth	Overall Height	Clear Stem	Min. No Of Breaks/Stems	Root Condition
Apc	Acer platanoides 'Cleveland'	Extra heavy standard	3k	18-20cm	450-650cm	200cm min	Na	RB

Trees - Heavy Standards

Key	Name	Form	Age/Condition Or X Transplanted	Girth	Overall Height	Clear Stem	Min. No Of Breaks/Stems	Root Condition
Ac	Acer campestre	Heavy standard	3k	12-14cm	350-425cm	200cm	5	RB
Cb	Carpinus betulus	Heavy standard	3k	12-14cm	350-425cm	200cm	5	RB
Fe	Fraxinus excelsior	Heavy standard	3k	12-14cm	350-425cm	200cm	5	RB
Pa	Prunus avium	Heavy standard	Na	12-14cm	350-425cm	200cm	5	Container
Qr	Quercus robur	Heavy standard	Na	12-14cm	350-425cm	200cm	5	Container

Trees - Multi-stems

Key	Name	Form	Age/Condition Or X Transplanted	Overall Height	Min. No Of Breaks/Stems	Root Condition
BaM	Betula pendula	Multi-stem	Na	350-400cm	Bushy, 3 stems min	Container

Amenity Shrub planting

Name	Overall Height / Ø Dia	Root Condition	Size Of Container	Habit	Breaks	Density Per M ²
Brachyglottis 'Sunshine'	30-45cm	Container	3 Litre	Branched	3	4
Cornus alba 'Aurea'	40-60cm	Container	3 Litre	Branched	4	3
Cotoneaster conspicuus 'Decorus'	30-40cm	Container	3 Litre	Branched	4	4
Cotoneaster 'Randywell'	40-60cm	Container	3 Litre	Branched	4	3
Cotoneaster 'Coral Beauty'	30-40cm	Container	3 Litre	Bushy	4	4
Lonicera nitida 'Baggesen's Gold'	30-40cm	Container	3 Litre	Bushy	3	3
Prunus laurocerasus 'Otto Luyken'	30-40cm	Container	3 Litre	Bushy	3	4
Symphoricarpos x chenaultii 'Hancock'	40-60cm	Container	3 Litre	Branched	5	2
Rosa rugosa 'Rubra'	30-40cm	Container	2 Litre	Branched	2	3

Native Shrub planting

Name	Form	Age/Condition Or X Transplanted	Overall Height	Root Condition	Habit	Density Per M ²
Corylus avellana	Transplant	Na	80-100cm	Container	Branched, 4 breaks	1
Ilex aquifolium	Na	Na	80-100cm	Container	Leader with laterals	1
Ligustrum vulgare	Transplant	1+1	80-100cm	Bare	Branched, 3 breaks	2
Viburnum opulus	Transplant	1+2	80-100cm	Bare	Branched, 3 breaks	2

Large specimen shrub planting

Name	Overall Height	Girth	Root Condition	Clear Stem	Habit	Breaks
Cotoneaster x watereri 'John Waterer'	100-125cm	10-12cm	RB	150cm	Branched	5
Corylus avellana	100-125cm	Na	RB	Na	Branched	5

Specimen planting

Name	Overall Height	Root Condition	Size Of Container	Habit
Phormium tenax	100-125cm	Container	25 Litre	Triple Crown

Grass Seeding

Meadow Seed Standard General Purpose (Emorgate)

Mix %	Name
0.5	Achillea millefolium
0.5	Agrostis capillaris
2.5	Centaurea nigra
40	Cynodon dactylon
0.8	Daucus carota
28	Festuca rubra juncea
2.2	Galium verum
1	Knautia cavanilles
1.5	Leucanthemum vulgare
1.5	Lolium perenne
4	Phleum pratense
0.5	Plantago lanceolata
1.5	Primula veris
2.5	Prunella vulgaris
2.5	Ranunculus acris
1	Ranunculus bulbosus
1.5	Rhinanthus minor
0.5	Rumex acetosella

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of 4g/m², 16kg/acre, 40kg/ha.