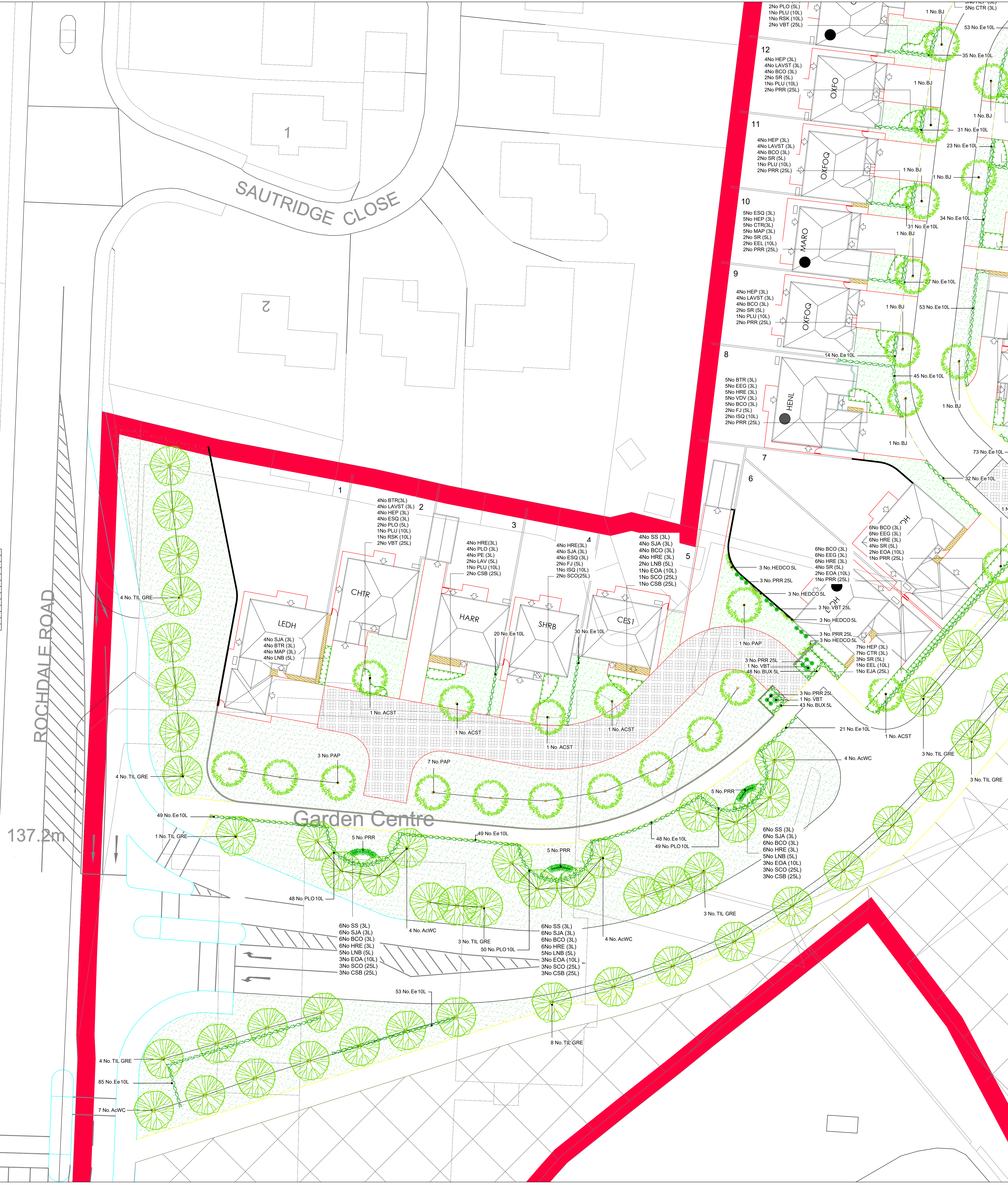
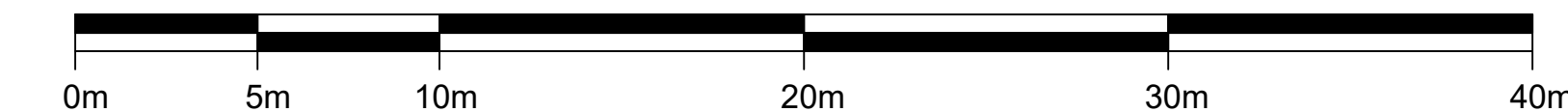


Hedges						
Abbreviation	Species	Specification	Height	Pot Size	Density	Number of Plants
CUX	Buxus sempervirens 'Suffruticosa'	Single row	20-30cm	SL	8/m	1430 -
BAR	Carpinus betulus	Double Staggered row	60-80cm	10L	3/m	1644 -
Ee	Elaeagnus ebbingei	Single row	60-80cm	10L	3/m	1325 -
LoA	Lonicera oviculatum 'Aureum'	Single row	60-80cm	10L	3/m	910 -
Pl	Prunus laurocerasus	Single row	60-80cm	SL	3/m	2391 -
PLO	Prunus laurocerasus 'Otto Luyken'	Single row	40-60cm	10L	3/m	405 -
					Total	8195 -

Climbers - ready trained on fan trellis									
HEDCO	<i>Hedera coccinea</i>	<i>Persaria ivy</i>	-	-	-	-	-	80-80	SL
HECO	<i>Hydrangea petiolaris</i>	<i>Hydrangea</i>	-	-	-	-	-	80-80	SL
SHRUBS									
CSB	<i>Cornus alba 'Sibirica'</i>	Dogwood	-	-	-	-	-	-	25L 1
EJA	<i>Eunonymus japonicus 'Ovalatus Aurea'</i>	Scindie	-	-	-	-	-	-	25L 1
PRB	<i>Prunum Biceps Bata</i>	New Zealand Flax	-	-	-	-	-	-	25L 1
PTV	<i>Phormium tenax 'Variegata'</i>	New Zealand Flax	-	-	-	-	-	-	25L 1
PRF	<i>Photinia x Fraseri 'Red Robin'</i>	Christmas berry	-	-	-	-	-	-	25L 1
PL	<i>Prunus laurocerasus</i>	Cherry laurel	-	-	-	-	-	-	25L 1
SCR	<i>Sorbaria x caesia</i>	Sweet box	-	-	-	-	-	-	25L 1
VB	<i>Viburnum tinus</i>	Laurelustinus	-	-	-	-	-	-	25L 1
EEL	<i>Acacia japonica 'Variegata'</i>	Japanese laurel	-	-	-	-	-	80-80	10L 2
ESB	<i>Elaeagnus ebbingei 'Limelight'</i>	Japanese silverberry	-	-	-	-	-	100	2
ISO	<i>Eunonymus japonicus 'Ovalatus Aurea'</i>	Scindie	-	-	-	-	-	80-80	10L 2
EQ	<i>Ilex exoniensis 'Silver Queen'</i>	Holly	-	-	-	-	-	80-80	10L 2
MA	<i>Mahonia Chantey</i>	Oregon grape	-	-	-	-	-	80-80	10L 2
PRF	<i>Prunus 'Frost Flame'</i>	Paris	-	-	-	-	-	80-80	10L 2
PL	<i>Prunus laurocerasus</i>	Portuguese laurel	-	-	-	-	-	80-80	10L 2
RBK	<i>Ribes japonicum 'King Edward VII'</i>	Black currant	-	-	-	-	-	100	2
FJ	<i>Fatsia japonica</i>	Japanese aralia	-	-	-	-	-	40-60	SL 3
LJ	<i>Lavandula angustifolia 'Vera'</i>	Japanese	-	-	-	-	-	40-60	SL 3
NL	<i>Lonicera nidica 'Baginensis Gold'</i>	Honeysuckle	-	-	-	-	-	40-60	SL 3
PT	<i>Potentilla Elizabeth</i>	Strawberry Primrose	-	-	-	-	-	40-60	SL 3
PL	<i>Prunus laurocerasus 'Obo Luyken'</i>	Cherry laurel	-	-	-	-	-	40-60	SL 3
SC	<i>Skimmia japonica 'Rubra'</i>	Skimmia	-	-	-	-	-	40-60	SL 3
RTB	<i>Ribes tibeticum 'Assourus Nana'</i>	Blackberry	-	-	-	-	-	30-40	SL 4
BR	<i>Bergenia cordifolia</i>	Heart-leaf bergenia	-	-	-	-	-	30-40	SL 4
CTR	<i>Ceanothus thyrsiflorus</i> repeats	Creeeping Blue blossom	-	-	-	-	-	30-40	SL 4
REG	<i>Eunonymus fortunei 'Emerald and Gold'</i>	Scindie	-	-	-	-	-	30-40	SL 4
ESQ	<i>Eunonymus fortunei 'Silver Queen'</i>	Scindie	-	-	-	-	-	30-40	SL 4
HPB	<i>Hebe x exoniensis 'Red Edge'</i>	Scindie	-	-	-	-	-	30-40	SL 4
HEP	<i>Hebe x exoniensis 'Pavot'</i>	Scindie	-	-	-	-	-	30-40	SL 4
HEHD	<i>Hedera helix</i>	Ivy	-	-	-	-	-	30-40	SL 4
LAVST	<i>Lavandula stoechas</i>	<i>Lavandula stoechas</i>	-	-	-	-	-	30-40	SL 4
MAP	<i>Manihava acutifolia 'Apolo'</i>	Oregon grape	-	-	-	-	-	30-40	SL 4
SS	<i>Sarcocoe 'Sunshine'</i>	Brachyotopsis	-	-	-	-	-	30-40	SL 4
SJA	<i>Sororea japonica 'Anthony Waterer'</i>	Japanese sorrea	-	-	-	-	-	30-40	SL 4
SD	<i>Sorbus domestica</i>	Chinese doylei	-	-	-	-	-	30-40	SL 4

:Plants for pollinators (RHS) n: Native EHS: Extra heavy standard X: Times transplanted C: Container grown

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GRASS SEEDING AND MAINTENANCE

Seed Preparation and Cultivation

The Landscape Architect shall select seed material and seeding. All areas to be seeded shall be cultivated to 100mm depth and all weeds, stones, and refuse larger than 60mm shall be removed to top. Cultivated soil shall be rolled and raked to provide a 98% 25mm depth. Allow for hand cultivation where machine work is not possible. Seed sowing shall therefore follow the preparation of the seed bed.

Seeding

Sowing shall be carried out during daylight hours. All sowing at the contractor's risk and any areas where germination fails shall be re-seeded at the contractor's own expense. The operation should be carried out by hand or mechanical means and the seed shall be sown at the rate of 6 grammes per square metre. Sowing shall be done in straight rows, and over-sowing shall be at the rate of 20 grammes per sq. m.

Seed Mix

The seed mix shall be A22 mix, obtainable from Central Seeds Co. Ltd. The seed mix shall conform to the requirements specified in BS 3428: 1969. Certificates of purchase shall be provided for all deliveries prior to the sowing of grass seeds. The seed mix shall include:-
Grass seed
slating stone, mica, painty and permanent penetration.
The seed mix shall be approved by the client and the contractor.

Protection of Newly Seeded Areas

All reasonable precautions shall be taken to ensure that pedestrians and other traffic does not crush the grass areas during cultivation, seeding or until grass is established. Where obvious foot paths are to be sown, the contractor shall erect and approve temporary fencing so as to minimize the maintenance period or until such time as it is no longer necessary, or as directed.

First Cut

When the grass is 100mm high, it shall be cut down to 50mm so as to avoid root pulling. As the grass has been allowed to grow any further than 100mm then the cuttings shall be rolled off, and the lawn of site.

Second Cut

Thereafter, when the grass is 100mm high a second cut shall be carried out using a roller mower. No more than one third of the foliage must be removed.

Subsequent Cuts

Thereafter, when the grass grows to 100mm high, it shall be cut down to 50mm with a flat type mower, until the end of the maintenance period, or longer if so directed. The grass shall be put out on a regular basis if so directed.

Making Good

Any defects such as stonings, ponding, sparse germination or disease shall be made good in need and as soon as possible.

Damage to Existing Grass

In the event of damage to existing grass due to cutting, seeding or maintenance, all above ground areas of seedling fail or damaged during the course of their works for reasons of storage, working areas, transport of materials exposing those areas which are unsatisfactorily exposed and measured in the course of the works, shall be covered with a coarse or other suitable implement to ensure adequate drainage through the sub soil.

MAINTENANCE

Work shall be carried out as required by the supervising authority/contractor/landowner from the dates of planting and tending to ensure successful establishment. All dead, diseased, damaged plants must be replaced during this time from the same Planning Authority/contractor/landowner, using any variation in the list.

Weeding

Plants to be kept weeded to the front weeding. Beds to be forked over as necessary to keep soil loose for improved conditions with the holches.

Pruning

At appropriate time, prune plants to remove dead, dying or diseased wood and suckers to promote healthy growth and natural shape.

Watering

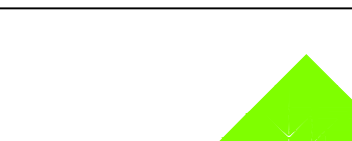
The Contractor shall ensure that sufficient water is applied to maintain healthy growth.

Litter

Litter to be kept free of litter.

Grass cutting

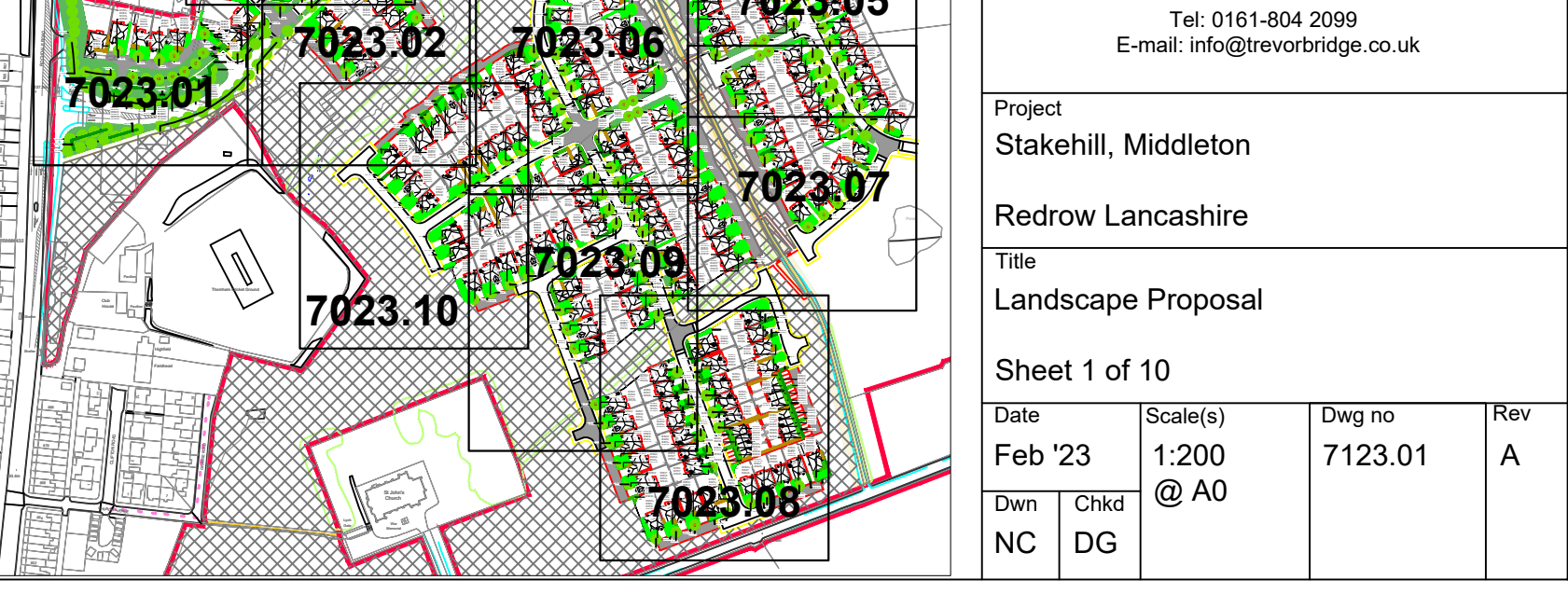
The mow cut shall be carried out when first growth is apparent, blades are 20mm above ground. The Contractor shall ensure that grass is mowed to a maximum of 40mm. Grass growing in the gaps between the holches and grass areas are mowed once. Following weeding, cutting, mowing of all areas and sowing and weeding are carried out. Following weeding, cutting, mowing of all areas and sowing and weeding are carried out. Following weeding, cutting, mowing of all areas and sowing and weeding are carried out.

Addition of trees to grass verges		20.03.21	NC	A
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Landscape Architecture
Arbiculture

Trevor Bridge Associates Ltd
Ashton Old Baths
Stamford Street West
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 NATIONAL ASSOCIATION OF PUBLIC HEALTH ADMINISTRATORS



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E-mail: info@trevorbridge.co.uk

Project

Stakehill, MiddletonRedrow Lancashire

Title	Landmark Proposal
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Landscape Proposal

Sheet 1 of 10

Date	Scale(s)	Orig No	Ref
Feb '23	1:200	7123.01	A

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NC	DG			
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