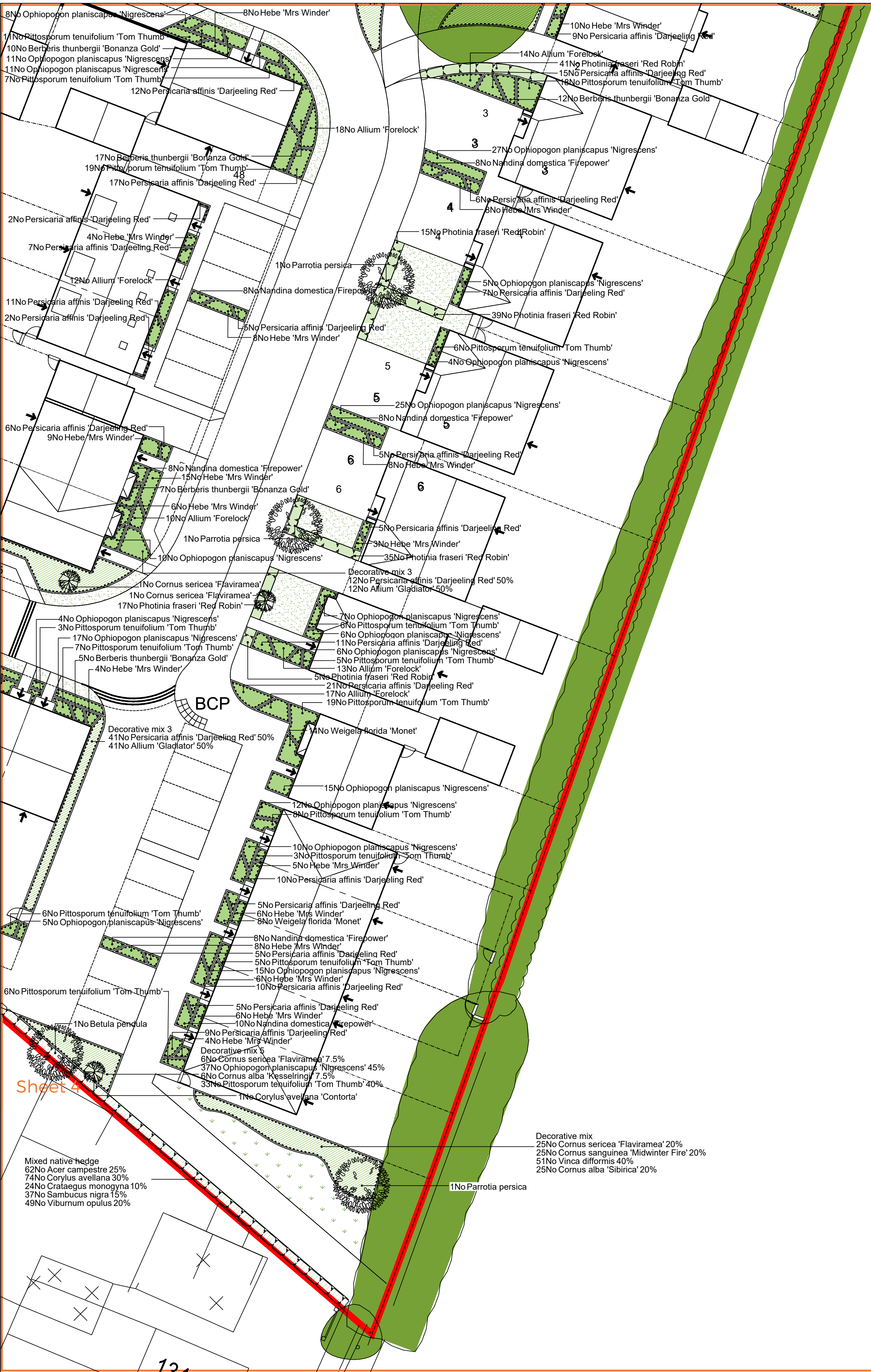




Planting Schedule

Trees	Species Name	Girth	Height	Density	Specification	No.
	Acer campestre		60-80cm	0.3Ctr Double Staggered at 0.5m offset	Transplant -BR. Maintained as hedge	345No
	Crataegus monogyna		60-80cm	0.3Ctr Double Staggered at 0.5m offset	Transplant -BR. Maintained as hedge	133No
	Crataegus monogyna		125-150cm	3/m²	Bushy -BR. Planted in Native boundary mix	52No
	Salix alba Britzensis	8-10cm	250-300cm	Counted	Standard -Clear Stem 175-200 -3 brs -2x -BR	1No
	Betula pubescens	10-12cm	300-350cm	Counted	Selected Standard -Clear Stem 175-200 -BR	3No
	Tilia cordata 'Winter Orange'	10-12cm	300-350cm	Counted	Selected Standard -Clear Stem 175-200 -BR	4No
	Acer campestre	10-12cm	300-350cm	Counted	Selected Standard -Clear Stem min. 200 -RB	5No
	Betula pendula	10-12cm	300-350cm	Counted	Selected Standard -Clear Stem 175-200 -C	2No
	Prunus avium 'Plena'	10-12cm	300-350cm	Counted	Selected Standard -Clear Stem 175-200 -BR	1No
	Parrotia persica	10-12cm	300-350cm	Counted	Selected Standard -Clear Stem 175-200 -RB	8No
	Gleditsia inacanthos f. inermis 'Sunburst'	10-12cm	300-350cm	Counted	Selected Standard -Clear Stem 175-200 -2x -RB	3No
	Prunus avium	10-12cm	300-350cm	Counted	Selected Standard -Clear Stem 175-200 -C	1No
	Betula papyrifera	10-12cm	300-350cm	Counted	Selected Standard -Clear Stem 175-200 -RB	2No
	Prunus serrula	10-12cm	300-350cm	Counted	Selected Standard -Clear Stem 175-200 -BR	1No
	Prunus serrula	12-14cm	350-425cm	Counted	Heavy Standard -Clear Stem 175-200 -3x -RB	3No
	Gleditsia inacanthos f. inermis 'Sunburst'	12-14cm	350-425cm	Counted	Heavy Standard -Clear Stem 175-200 -3x -RB	1No

Shrubs	Species Name	Height	Pot Size	Specification	Density	No.
	Berberis thunbergii 'Bonanza Gold'	30-40cm	3L	4 brks -C. Branched	4/m²	240No
	Cornus alba 'Kesselringii'	40-60cm	3L	Branched -C. Planted in Decorative mix 4	5/m²	128No
	Cornus alba 'Kesselringii'	40-60cm	3L	Branched -C. Planted in Decorative mix 5	5/m²	151No
	Cornus alba 'Kesselringii'	60-80cm	10L	Branched -C. Plant as specimen	Counted	1No
	Cornus alba 'Sibirica'	40-60cm	3L	Branched -C. Planted in Decorative mix 4	4/m²	878No
	Cornus alba 'Sibirica'	60-80cm	10L	Branched -C. Plant as specimen	Counted	3No
	Cornus sanguinea	125-150cm		Branched -BR. Planted in Native boundary mix	3/m²	71No
	Cornus sanguinea 'Midwinter Fire'	40-60cm	3L	Branched -C. Planted in Decorative mix 4	4/m²	878No
	Cornus sanguinea 'Midwinter Fire'	60-80cm	10L	Branched -C. Plant as specimen	Counted	3No
	Cornus sericea 'Flaviramea'	40-60cm	3L	Branched -C. Planted in Decorative mix 4	4/m²	878No
	Cornus sericea 'Flaviramea'	40-60cm	3L	Branched -C. Planted in Decorative mix 5	5/m²	151No
	Cornus sericea 'Flaviramea'	60-80cm	10L	Branched -C. Plant as specimen	Counted	52No
	Corylus avellana	125-150cm		BR. Maintained as hedge	0.3Ctr Double Staggered at 0.5m offset	410No
	Corylus avellana	60-80cm		BR. Maintained as hedge	0.3Ctr Double Staggered at 0.5m offset	410No
	Corylus avellana 'Contorta'	60-80cm	10L	Branched -C. Plant as specimen	Counted	14No
	Hebe 'Mrs Winder'	30-40cm	3L	Bushy -C	4/m²	434No
	Lavandula angustifolia	20-30cm	3L	Bushy -C. Planted in Decorative mix 2	5/m²	201No
	Nandina domestica 'Firepower'	20-30cm	3L	Several shoots -C	5/m²	242No
	Perovskia atriplicifolia 'Blue Spire'	30-40cm	3L	Bushy -C. Planted in Decorative mix 2	5/m²	78No
	Photinia fraseri 'Red Robin'	30-40cm	3L	Branched -C. Plant and maintain as hedge	0.5Ctr Double Staggered at 0.3m offset	943No
	Pittosporum tenuifolium 'Tom Thumb'	30-40cm	3L	Bushy -C. Planted in Decorative mix 4	5/m²	839No
	Pittosporum tenuifolium 'Tom Thumb'	30-40cm	3L	Bushy -C. Planted in Decorative mix 5	5/m²	839No
	Pittosporum tenuifolium 'Tom Thumb'	30-40cm	3L	Bushy -C	4/m²	730No
	Prunus spinosa	125-150cm		Branched -BR. Planted in Native boundary mix	3/m²	34No
	Rosa canina	80-100cm		Branched -BR. Planted in Native boundary mix	3/m²	52No
	Sambucus nigra	60-80cm		BR. Maintained as hedge	0.3Ctr Double Staggered at 0.5m offset	202No
	Sambucus nigra	125-150cm		Branched -BR. Planted in Native boundary mix	3/m²	34No
	Sambucus nigra 'Black Beauty'	40-60cm	3L	Branched -C. Planted in Decorative mix 4	5/m²	31No
	Sambucus nigra 'Black Beauty'	80-100cm		Branched -C. Plant as specimen	Counted	1No
	Viburnum opulus	60-80cm		BR. Maintained as hedge	0.3Ctr Double Staggered at 0.5m offset	273No
	Viburnum opulus	60-80cm		Branched -BR. Planted in Native boundary mix	3/m²	52No
	Vinca difformis		2L	C. Planted in Decorative mix	4/m²	1763No
	Vinca difformis		2L	C	5/m²	49No
	Weigela florida 'Monet'	30-40cm	2L	Bushy -C	4/m²	76No

Herbaceous	Species Name	Height	Pot Size	Specification	Density	No.
	Allium 'Forelock'		2L	C	5/m²	216No
	Allium 'Gladiator'		2L	C. Planted in Decorative mix 2	5/m²	160No
	Allium 'Gladiator'		2L	C. Planted in Decorative mix 3	5/m²	127No
	Ophiopogon planiscapus 'Nigrescens'		2L	C. Planted in Decorative mix 4	5/m²	256No
	Ophiopogon planiscapus 'Nigrescens'		2L	C. Planted in Decorative mix 5	5/m²	942No
	Ophiopogon planiscapus 'Nigrescens'		2L	C	5/m²	858No
	Persicaria affinis 'Darjeeling Red'		2L	C	5/m²	1420No
	Persicaria affinis 'Darjeeling Red'		2L	C. Planted in Decorative mix 2	5/m²	283No
	Persicaria affinis 'Darjeeling Red'		2L	C. Planted in Decorative mix 3	5/m²	127No
	Verbena bonariensis		2L	C. Planted in Decorative mix 2	5/m²	78No
	Verbena bonariensis		2L	C	5/m²	24No

Marginal / Aqueatics	Species Name	Pot Size	Specification	Density	No.
	Aizisma plantago-aquatica	0.5L	C. Planted in Semi aquatic mix	14/m²	18No
	Myosotis scorpioides	0.5L	C. Planted in Semi aquatic mix	14/m²	18No
	Potentilla palustris	0.5L	C. Planted in Semi aquatic mix	14/m²	18No
	Ranunculus aquatilis	0.5L	C. Planted in Semi aquatic mix	14/m²	18No

Tree Pit Detail: Soft Landscape

The root flare of the newly planted tree shall be clearly visible at the soil surface and is not to be buried by excess soil or mulch

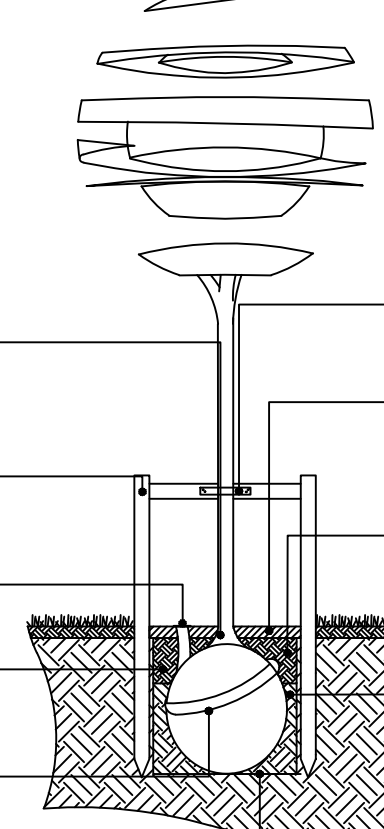
Stakes to be requisite length, pressure impregnated, debarked softwood 100mm square or diameter, driven into ground sufficient depth to provide full support

Root Rain Metro tree pit irrigation system, or similar

Backfill material is to be applied in layers 150mm in depth, ensuring that the tree is held upright

Once tree has been positioned the hessian and twine surrounding the roots is to be loosened. Wire cages are to be removed

Components as supplied from GreenBlue Urban or similar



Legend



Existing trees/hedges to be retained and protected during construction



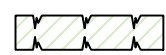
Proposed tree planting within soft landscape. See detail on sheet 4



Proposed specimen shrub planting



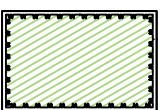
Proposed hedge planting to be planted in a double staggered row 300mm apart and at 500mm centres in each row. To be maintained at 1m height



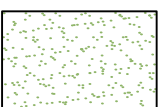
Proposed mixed native hedge planting to be planted in a double staggered row 300mm apart and at 500mm centres in each row. To be maintained at 1m height and 1.8m height adjacent to site boundaries



Proposed planting to receive 75mm bark mulch after planting operations



Proposed planting mix to be planted in groups of 5-7no. of each species and as above



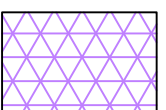
Proposed grass areas to receive good quality amenity grass turves laid in line with good horticultural practices



Proposed meadow areas, to be seeded with EM4 Meadow mix for clay soils as supplied by Emorsgate and sown at 4 grams per msq, or similar and approved



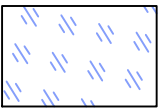
Proposed tussock grassland, to be seeded with EG10 Tussock grass mix as supplied by Emorsgate and sown at 5 grams per msq, or similar and approved



Proposed shaded meadows, to be seeded with EW1 Woodland mix as supplied by Emorsgate and sown at 4 grams per msq, or similar and approved



Proposed semi-shaded meadows, to be seeded with EH1 Hedgerow mix as supplied by Emorsgate and sown at 4 grams per msq, or similar and approved



Proposed damp grassland, to be seeded with EG8 Meadow grass mix for wet soils as supplied by Emorsgate and sown at 5 grams per msq, or similar and approved



5x Proposed Apex Bird Box to be fixed at a height of around 3m from the ground. As supplied from NHBS or similar and approved



3x Proposed 1FF Schwegler Bat Box to be fixed under the building eaves or as high as possible to an existing mature tree. As supplied from NHBS or similar and approved



3x Proposed 2F Schwegler Bat Box to be fixed under the building eaves or as high as possible to an existing mature tree. As supplied from NHBS or similar and approved



3x Proposed 1FS Schwegler Large Colony Bat Box to be fixed under the building eaves or as high as possible to an existing mature tree. As supplied from NHBS or similar and approved



1x Proposed 1FW Bat Hibernation Box to be fixed under the building eaves or as high as possible to an existing mature tree. As supplied from NHBS or similar and approved



3x Proposed log/brush piles to be constructed from removed hedgerow/tree waste on site during maintenance

Mown path

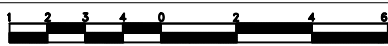
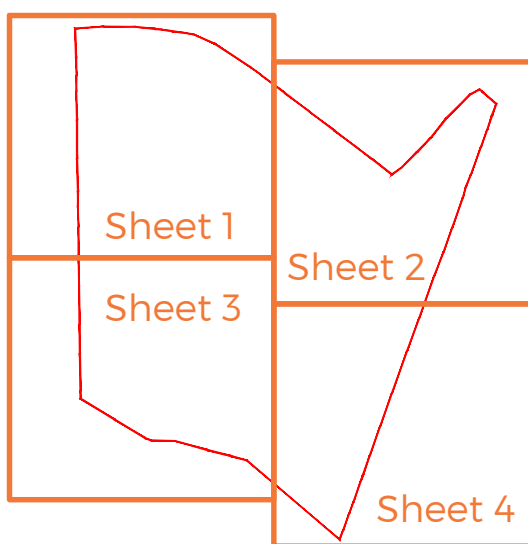


Cut lines

SPECIFICATION
All works generally, to comply with the written Soft Landscape Specification.

NOTES:
DO NOT SCALE FROM DRAWING
NOT FOR CONSTRUCTION, FOR PLANNING PURPOSES ONLY

Sheet Locations



Rev	Date	Details	Drawn
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www.acdenvironmental.co.uk



scheme: Padnell Grange,
Cowplain, Waterloooville

client: Bellway Homes Ltd (Wessex) & The Borrow Foundation

drawing: Landscape Proposals

date: Jan. 2019

scale: 1:200@A1

drawing no: BELL22301-11 (Sheet 4 of 4)

drawn: JRD checked: JS

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