

Persimmon Homes

North Littlehampton: Parcel C1 and part Parcels B2, B4 and C2

Landscape Layout **LA100 (RevN)**

Key

-  Site boundary
-  Existing vegetation retained
-  Vegetation to be removed

Soft landscape proposals

-  **Tree planting:** refer drawing LA101 for details and tree and hedge plant schedule. Note: where trees are positioned within narrow planting areas, an underground cellular / structure will be necessary to achieve minimum 8 cubic metres of soil (per tree).
-  **Shrub planting:** refer to drawing LA104 for plant schedule
-  **Native hedge planting** with post and wire fence through centre of hedge: refer to drawing LA101 for details and the plant schedule.
-  **Climbing plants:** refer to LA104 for plant schedule
-  **Species rich turf:** refer to LA101 for specification
-  **Amenity grass:** refer to LA101 for specification

Hard landscape proposals

-  **Parking bays:** Tarmac or block paving (Bracken colour)
-  **Private paths:** Marshalls slab paving (Buff colour)
-  **Shared / private driveways:** Marshalls block paving (Bracken colour)
-  **Raised junction:** Marshalls block paving (Brindle colour)
-  **Tree grille:** Refer to drawing LA108
-  **LEAP:** Refer to drawing LA106 for equipment and surface finish
-  **Bench:** Refer to drawing LA106

Ecology

-  **Log piles:** refer to Ecosa report

Boundaries - refer to sheets LA101-LA107

0 5 10 15 20 25 50 metres

Scale 1:500 @ A1

A088461 LA100-108[N].dwg 13 June 2018

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Close board timber fence 1.8m high

Estate railings around LAP with black gate

Close board timber fence 1.8m high

IP 125mmPE 11

Estate railings around LAP with black gate

Close board timber fence 1.8m high

Close board timber fence 1.8m high

Close board timber fence 1.8m high

Close board timber fence 1.8m high

Bow top style fence around LEAP with self-closing gates

Hedge planting with post and wire fence through centre of hedge

Close board timber fence 1.8m high

Persimmon Homes

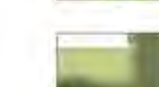
North Littlehampton: Parcel C1 and part Parcels B2, B4 and C2

Proposed planting: **LA101**
1 of 5 **(RevN)**

Key

-  Site boundary
-  Existing vegetation retained

Soft landscape proposals

-  **Tree planting:** refer drawing LA101 for details and tree and hedge plant schedule
-  **Shrub planting:** refer to drawing LA104 for plant schedule
-  **Native hedge planting:** refer to drawing LA101 for details and the plant schedule
-  **Climbing plants:** refer to LA104 for plant schedule
-  **Species rich turf:** refer to LA101 for specification
-  **Amenity grass:** refer to LA101 for specification

Boundary treatments

-  **Timber fence 1.8m high:** refer drawing LA107 for details
-  **1.8m wall:** refer drawing LA107 for details
-  **Low level wall:** refer drawing LA107 for details
-  **Low level railing with brick piers:** refer drawing LA107 for details
-  **Metal railing:** refer drawing LA107 for details
-  **High level wall allowing overlooking of carparking spaces:** refer drawing LA107 for details
-  **Estate railing:** refer drawing LA107 for details
-  **Bow top fencing around LAP:** minimum 1.0 m high. Refer drawing LA107 for details
-  **Timber knee rail around LAP overlooking Black Ditch**
-  **Boundary treatment around pumping station:** brick piers and timber infill fencing. Refer to drawing LA107.

Ecology

-  **Log piles:** refer to Ecosa report

0 5 10 15 20 25 50 metres

Scale 1:500 @ A1



North

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13 June 2018

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Outline specification

Ground Preparation:
Protection of existing woodland, trees and hedges against damage to be in accordance with the BS 5837:2012 - Trees in relation to design, demolition and construction
Recommendations. Protective fence to be approved.

Excavations to B.S. 8000 part 1:1989. Excavated material removed off-site; good quality subsoil/topsoil stored on-site for re-use.

Landscape planting areas to have a minimum depth of soil of 500mm and grass areas will have 300mm.

Loosen formation level with single tine ripper, driven 450mm deep at 1m centres, when ground conditions are dry.

Supply approved imported subsoil to B.S. 8601:2013 Specification for subsoil and requirements for use - Multipurpose subsoil to make up any deficiency in on-site subsoil.

Spread and level to depth of: 200mm for planting areas 200mm for grass areas

Supply approved imported topsoil to B.S. 3882:2015

Specification for topsoil - Multipurpose topsoil to make up for any deficiency in on-site topsoil.
Spread and level to depth of: 300mm for planting areas 100mm for grass areas

Excavate planting pits to the following dimensions:
Feathered Trees: 500 x 500 x 500mm depth
Standard/Selected Standard Trees: 1000 x 1000 x 500mm depth
Heavy/Extra Heavy Standard Trees: 1200 x 1200 x 700mm depth
Shrubs: 300 x 300 x 300mm depth

Backfill tree pits with 100/300mm depth subsoil and 400mm topsoil including Melcourt Topgrow peat free planting compost or similar approved at a rate of 0.125m³/pt.

Backfill shrub pits with topsoil including Melcourt Topgrow peat free planting compost or similar approved at a rate of 1.0m³/20m².

Cultivate all landscape areas to a loose and friable tilth suitable for grass seeding or planting.

Collect and remove from site all stones, builders' rubble and other deleterious material over 50mm in any dimension.

Grass Areas:
Supply and spread pre-seeding N:P:K fertiliser (10:15:10) at a rate of 30g/m²

Grass areas to be sown at a rate of 35g/m² with a suitable grass seed mix such as Germinall A15. Initial grass cutting and edge trimming down to 50mm

Species Rich Turf:
Do not spread fertiliser onto the turf. Supply and lay Wildflower Turf Species Rich Lawn, or similar, containing native wildflowers.

Planting Areas:
Tree planting pits to be in accordance with BS 8545
2014 Trees from nursery to independence in the landscape - recommendations.

Plant specification to be in accordance with the HTA National Plant Specification: 03/02

Supply and plant, incorporating slow release fertiliser N:P:K -

4:19:10 ENHAG or similar approved at the following rates:
Feathered Trees: 100g / tree pit
Standard/Selected Standard Trees: 100g / tree pit
Heavy/Extra Heavy Standard Trees: 130g / tree pit
Shrubs: 70g / m²

Trees shall be secured with underground anchors; tree stakes shall not be used.

Provide and spread evenly over all planting areas an organic graded bark flakes or similar approved bark mulch to a depth of 50mm.

Hedge planting
Planting to be carried out on a random mix basis subject to the following conditions:

- Tree species: max. 5 no. plants & min. 3 no. plants per block.
- Shrub species: max. 7 no. plants & min. 3 no. plants per block.

Maintenance:
All landscape areas to be maintained in accordance with B.S. 7370 Part 3:1991 and Part 4:1993; including weed control,

and adjustment to tree stakes and ties.

General Notes:

Substitutions, if made, should be similar in size, form and water demand.

Plants shall be arranged to avoid straight lines and geometric patterns.

Ecology:
Refer to ECOSA ecological management plan.

Log piles: two log piles for reptile habitat shall be installed within the greenspace areas along the northern edge of the site, to be constructed by an ecologist.

Plant schedule: Trees and hedges

Number	Species	Specification	Height	Density
17 No.	Acer campestre	Standard :3 brks :3x :B	250-300cm	Counted
2 No.	Acer rubrum	Semi-Mature :Clear Stem min. 200 :3x/4x :RB	500-550cm	Counted
2 No.	Alnus glutinosa	Semi-Mature :3x/4x :RB	500-550cm	Counted
14 No.	Betula utilis jacquemontii	Extra Heavy Standard :5 brks :3x	425-600cm	Counted
3 No.	Betula utilis jacquemontii	Feathered :5 brks :2x :B	200-250cm	Counted
97 No.	Fagus sylvatica	Feathered :3 brks :2x :B	150-175cm :0.3ctr Double Staggered at 0.25m offset	Counted
16 No.	Pyrus calleryana 'Chanticleer'	Heavy Standard :5 brks :3x :RB	350-425cm	Counted
3 No.	Quercus robur	Semi-Mature :Clear Stem min. 200 :3x/4x :RB	500-550cm	Counted
5 No.	Sorbus aria	Selected Standard :4x :B	300-350cm	Counted
2 No.	Sorbus aucuparia	Extra Heavy Standard :5 brks :3x :RB	400-450cm	Counted
2 No.	Tilia cordata	Semi-Mature :Clear Stem min. 200 :3x/4x :RB	500-550cm	Counted
28 No.	Tilia cordata 'Green Spire'	Semi-Mature :3x/4x :RB	500-550cm	Counted

Number	Species	Specification	Height	Density
69 No.	Clematis vitalba	Several Shoots :2 brks :C	60-80cm	0.3ctr Double Staggered at 0.25m offset
447 No.	Corylus avellana	1+1 or 1/1 :Branched :2 brks :B	40-60cm	0.3ctr Double Staggered at 0.25m offset
447 No.	Crataegus monogyna	1+1 or 1/1 :Transplant - seed raised :B	40-60cm	0.3ctr Double Staggered at 0.25m offset
113 No.	Euonymus europaeus	1+2 :Branched :5 brks :B	60-80cm	0.3ctr Double Staggered at 0.25m offset
335 No.	Ilex aquifolium	C. Leader and laterals	40-60cm	0.3ctr Double Staggered at 0.25m offset
113 No.	Ligustrum vulgare	1+1 or 1/1 :Branched :3 brks :B	60-80cm	0.3ctr Double Staggered at 0.25m offset
158 No.	Prunus spinosa	1+1 or 1/1 :Branched :2 brks :B	40-60cm	0.3ctr Double Staggered at 0.25m offset
113 No.	Rosa canina	1+1 or 1/1 :Branched :3 brks :B	60-80cm	0.3ctr Double Staggered at 0.25m offset
113 No.	Sambucus nigra	1+1 or 1/1 :Branched :3 brks :B	60-80cm	0.3ctr Double Staggered at 0.25m offset
225 No.	Sorbus aucuparia	1+1 or 1/1 :Transplant - seed raised :B	60-80cm	0.3ctr Double Staggered at 0.25m offset
113 No.	Viburnum lanata	1+2 or 1/2 :Branched :3 brks :B	60-80cm	0.3ctr Double Staggered at 0.25m offset
Total :2246 No.				

11 No. Tilia cordata 'Green Spire'

1 No. Pyrus calleryana 'Chanticleer'

1 No. Pyrus calleryana 'Chanticleer'

3 No. Pyrus calleryana 'Chanticleer'

Native hedge
4 No. Sambucus nigra 5%
4 No. Euonymus europaeus 5%
15 No. Crataegus monogyna 20%
15 No. Crataegus monogyna 20%
4 No. Viburnum lanata 5%
5 No. Prunus spinosa 7%
4 No. Rosa canina 5%
8 No. Sorbus aucuparia 10%
4 No. Ligustrum vulgare 5%
3 No. Clematis vitalba 3%

Native hedge
3 No. Sambucus nigra 5%
3 No. Euonymus europaeus 5%
12 No. Crataegus monogyna 20%
12 No. Crataegus monogyna 20%
9 No. Ilex aquifolium 15%
3 No. Viburnum lanata 5%
5 No. Prunus spinosa 7%
3 No. Rosa canina 5%
6 No. Sorbus aucuparia 10%
3 No. Ligustrum vulgare 5%
2 No. Clematis vitalba 3%

Native hedge
20 No. Sambucus nigra 5%
20 No. Euonymus europaeus 5%
80 No. Crataegus monogyna 20%
60 No. Ilex aquifolium 15%
20 No. Viburnum lanata 5%
28 No. Prunus spinosa 7%
20 No. Rosa canina 5%
40 No. Sorbus aucuparia 10%
20 No. Ligustrum vulgare 5%
12 No. Clematis vitalba 3%

North Littlehampton: Parcel C1 and part Parcels B2, B4 and C2

Proposed planting: **LA102**
2 of 5 **(RevN)**

 Site boundary

 Existing vegetation retained

 Tree planting: refer drawing LA101 for details and tree and hedge plant schedule

 Shrub planting: refer to drawing LA104 for plant schedule

 Native hedge planting: refer to drawing LA101 for details and the plant schedule

 Climbing plants: refer to LA104 for plant schedule

 Species rich turf: refer to LA101 for specification

 Amenity grass: refer to LA101 for specification

Timber fence 1.8m high: refer drawing LA107 for details

1.8m wall: refer drawing LA107 for details

Low level wall: refer drawing LA107 for details

Low level railing with brick piers: refer drawing LA107 for details

Metal railing: refer drawing LA107 for details

High level wall allowing overlooking of carparking spaces: refer drawing LA107 for details

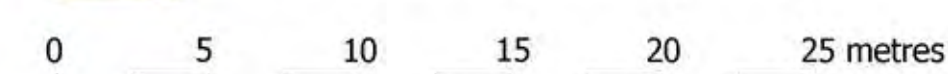
Estate railing: refer drawing LA107 for details

Bow top fencing around LAP: minimum 1.0 m high. Refer drawing LA107 for details

Timber knee rail around LAP overlooking Black Ditch

Boundary treatment around pumping station: brick piers and timber infill fencing. Refer to drawing LA107.

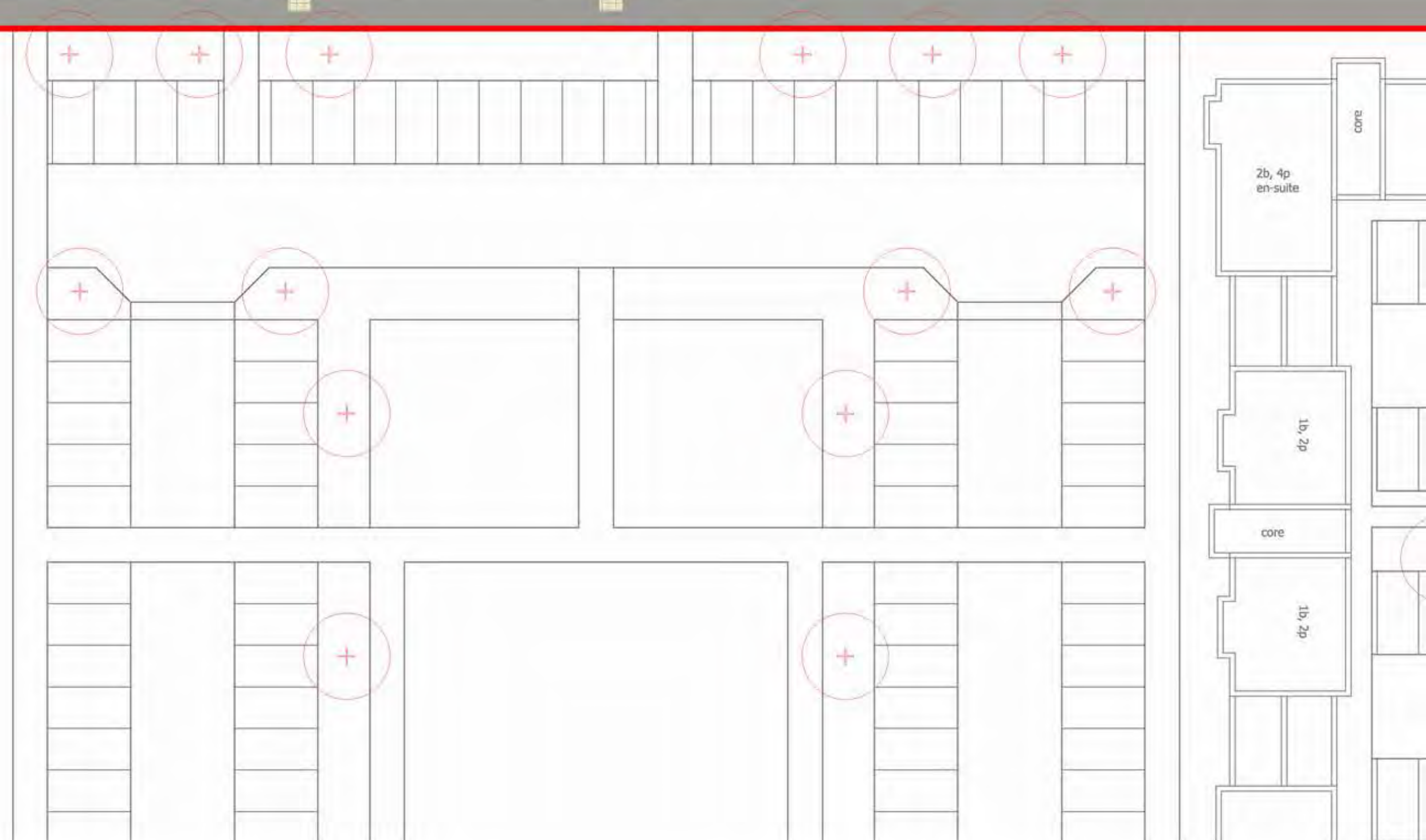
 Log piles: refer to Ecosa report




North

13 June 2018

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North Littlehampton: Parcel C1 and part Parcels B2, B4 and C2

Proposed planting: **LA103**
3 of 5 **(RevN)**

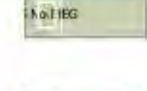
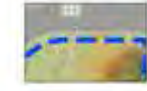
Key

-  Site boundary
-  Existing vegetation retained

Soft landscape proposals

-  **Tree planting:** refer drawing LA101 for details and tree and hedge plant schedule
-  **Shrub planting:** refer to drawing LA104 for plant schedule
-  **Native hedge planting:** refer to drawing LA101 for details and the plant schedule
-  **Climbing plants:** refer to LA104 for plant schedule
-  **Species rich turf:** refer to LA101 for specification
-  **Amenity grass:** refer to LA101 for specification

Boundary treatments

-  **Timber fence 1.8m high:** refer drawing LA107 for details
-  **1.8m wall:** refer drawing LA107 for details
-  **Low level wall:** refer drawing LA107 for details
-  **Low level railing with brick piers:** refer drawing LA107 for details
-  **Metal railing:** refer drawing LA107 for details
-  **High level wall allowing overlooking of carparking spaces:** refer drawing LA107 for details
-  **Estate railing:** refer drawing LA107 for details
-  **Bow top fencing around LAP:** minimum 1.0 m high. Refer drawing LA107 for details
-  **Timber knee rail around LAP overlooking Black Ditch**
-  **Boundary treatment around pumping station:** brick piers and timber infill fencing. Refer to drawing LA107.

Ecology

-  **Log piles:** refer to Ecosa report

0 5 10 15 20 25 metres

Scale 1:250 @ A1

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Persimmon Homes

North Littlehampton: Parcel C1 and part Parcels B2, B4 and C2

Proposed planting: **LA104**
4 of 5 **(RevN)**

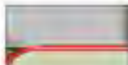
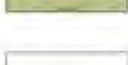
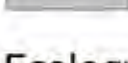
Key

-  Site boundary
-  Existing vegetation retained

Soft landscape proposals

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Boundary treatments

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-  **1.8m wall:** refer drawing LA107 for details
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-  **Timber knee rail around LAP** overlooking Black Ditch
-  **Boundary treatment around pumping station:** brick piers and timber infill fencing. Refer to drawing LA107.

Ecology

-  **Log piles:** refer to Ecosa report

0 5 10 15 20 25 metres

Scale 1:250 @ A1

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Plant Schedule

Shrubs						
Number	Abbreviation	Species	Height	Specification	Pot Size	Density
535 No.	CHOTE	Choisya ternata	40-60cm	Bushy :5 brks :C	5-7.5L	0.7Ctr
168 No.	CaS	Cornus alba 'Sibirica'	80-100cm	Branched :5 brks :C	10L	0.7Ctr
39 No.	Cav	Corylus avellana	60-80cm	Branched :3 brks :C	3L	Counted
504 No.	EFdsB	Euonymus fortunei 'Dart's Blanket'	30-40cm	Bushy :5 brks :C	3L	0.5Ctr
506 No.	EFEG	Euonymus fortunei 'Emerald Gaiety'	30-40cm	Bushy :9 brks :C	5-7.5L	0.5Ctr
371 No.	HEB.RE	Hebe 'Red Edge'	30-40cm	Bushy :7 brks :C	5-7.5L	0.5Ctr
360 No.	HEBRA	Hebe rakaiensis	30-40cm	Bushy :7 brks :C	5-7.5L	0.5Ctr
311 No.	LaH	Lavandula angustifolia 'Hidcote'	30-40cm	Bushy :7 brks :C	5-7.5L	0.5Ctr
62 No.	OLEHA	Olearia x haastii	40-60cm	Bushy :5 brks :C	5-7.5L	0.7Ctr
196 No.	PfA	Potentilla fruticosa 'Abbotswood'	30-40cm	Bushy :5 brks :C	5-7.5L	0.6Ctr
330 No.	PIOL	Prunus laurocerasus 'Otto Luyken'	40-60cm	Bushy :5 brks :C	5-7.5L	0.6Ctr
793 No.	ROSOFMIJU	Rosmarinus off. 'Miss Jessop's Upright'	30-40cm	Bushy :4 brks :C	3L	0.45Ctr
33 No.	SJAW	Spiraea japonica 'Anthony Waterer'	40-60cm	Branched :7 brks :C	5-7.5L	0.5Ctr
180 No.	SJAW	Spiraea japonica 'Anthony Waterer'	40-60cm	Branched :7 brks :C	5-7.5L	0.6Ctr
60 No.	VIBRH	Viburnum rhytidophyllum	60-80cm	Branched :5 brks :C	10L	0.7Ctr
304 No.	VINMI	Vinca minor		C	3L	0.4Ctr

Herbaceous					
Number	Abbreviation	Species	Specification	Pot Size	Density
70 No.	SEDSP	Sedum spectabile	C	3L	0.4Ctr
496 No.	ACHMO	Achillea 'Moonshine'	C	3L	0.4Ctr

Climbers					
Number	Abbreviation	Species	Specification	Pot Size	Density
9 No.	HEDHE	Hedera helix	Several Shoots :3 brks :C	2L	Counted
9 No.	PARQU	Parthenocissus quinquefolia	Several Shoots :2 brks :C	3L	Counted

Grasses					
Number	Abbreviation	Species	Specification	Pot Size	Density
365 No.	CALACKF	Calamagrostis acutiflora 'Karl Foerster'	C	3-4L	0.5Ctr
29 No.	CALACKF	Calamagrostis acutiflora 'Karl Foerster'	C	3-4L	0.4Ctr

Native hedge				
Number	Species	Specification	Height	Density
69 No.	Clematis vitalba	Several Shoots :2 brks :C	60-80cm	0.3Ctr Double Staggered at 0.25m offset
447 No.	Corylus avellana	1+1 or 1/1 :Branched : :2 brks :B	40-60cm	0.3Ctr Double Staggered at 0.25m offset
447 No.	Crataegus monogyna	1+1 or 1/1 :Transplant - seed raised :B	40-60cm	0.3Ctr Double Staggered at 0.25m offset
113 No.	Euonymus europaeus	1+2 :Branched :5 brks :B	60-80cm	0.3Ctr Double Staggered at 0.25m offset
335 No.	Ilex aquifolium	C: Leader and laterals	40-60cm	0.3Ctr Double Staggered at 0.25m offset
113 No.	Ligustrum vulgare	1+1 or 1/1 :Branched :3 brks :B	60-80cm	0.3Ctr Double Staggered at 0.25m offset
158 No.	Prunus spinosa	1+1 or 1/1 :Branched : :2 brks :B	40-60cm	0.3Ctr Double Staggered at 0.25m offset
113 No.	Rosa canina	1+1 or 1/1 :Branched : :3 brks :B	60-80cm	0.3Ctr Double Staggered at 0.25m offset
113 No.	Sambucus nigra	1+1 or 1/1 :Branched :3 brks :B	60-80cm	0.3Ctr Double Staggered at 0.25m offset
225 No.	Sorbus aucuparia	1+1 or 1/1 :Transplant - seed raised :B	60-80cm	0.3Ctr Double Staggered at 0.25m offset
113 No.	Viburnum lanata	1+2 or 1/2 :Branched :3 brks :B	60-80cm	0.3Ctr Double Staggered at 0.25m offset
Total :2246 No.				

Persimmon Homes

North Littlehampton: Parcel C1 and part Parcels B2, B4 and C2

Proposed planting: **LA105**
5 of 5 **(RevN)**

Key

- Site boundary
- Existing vegetation retained

Soft landscape proposals

- Tree planting:** refer drawing LA101 for details and tree and hedge plant schedule
- Shrub planting:** refer to drawing LA104 for plant schedule
- Native hedge planting:** refer to drawing LA101 for details and the plant schedule
- Climbing plants:** refer to LA104 for plant schedule
- Species rich turf:** refer to LA101 for specification
- Amenity grass:** refer to LA101 for specification

Boundary treatments

- Timber fence 1.8m high:** refer drawing LA107 for details
- 1.8m wall:** refer drawing LA107 for details
- Low level wall:** refer drawing LA107 for details
- Low level railing with brick piers:** refer drawing LA107 for details
- Metal railing:** refer drawing LA107 for details
- High level wall allowing overlooking of carparking spaces:** refer drawing LA107 for details
- Estate railing:** refer drawing LA107 for details
- Bow top fencing around LAP:** minimum 1.0 m high. Refer drawing LA107 for details
- Timber knee rail around LAP** overlooking Black Ditch
- Boundary treatment around pumping station:** brick piers and timber infill fencing. Refer to drawing LA107.

Ecology

- Log piles:** refer to Ecosa report

0 5 10 15 20 25 metres

Scale 1:250 @ A1



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Persimmon Homes

North Littlehampton: Parcel C1 and part Parcels B2, B4 and C2

LEAP

**LA106
(RevN)**



6 Stilts



7 Climbing Pyramid



8 Palisade retainer



9 Leighfield Double Swing

Key

-  Proposed bark mulch
-  Proposed self-binding (compacted) gravel: buff colour
-  Proposed timber edging
-  Proposed bow top fence with self-closing gate
-  Proposed timber play equipment (Miracle Design and Play Ltd or equivalent).
-  Proposed boulders
-  Proposed bench
-  Proposed grass
-  Proposed mixed native hedge on southern boundary (refer to LA101 for details)
-  Proposed hazel coppice planting (refer to LA104 for details)
-  Proposed tree planting (refer to LA101 for details)
-  1 in 3 slope

0 2 4 6 8 10 metres

Scale 1:100 @ A1



North

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2 Toddler store



4 2 person seesaw



1 Tightrope balance



3 Play boulders



5 Bench

Low level wall



Low level railing with brick piers



Metal railings



High level wall allowing overlooking of carparking spaces



Brick piers and timber infill fencing



External cycle hops



Timber knee-rail



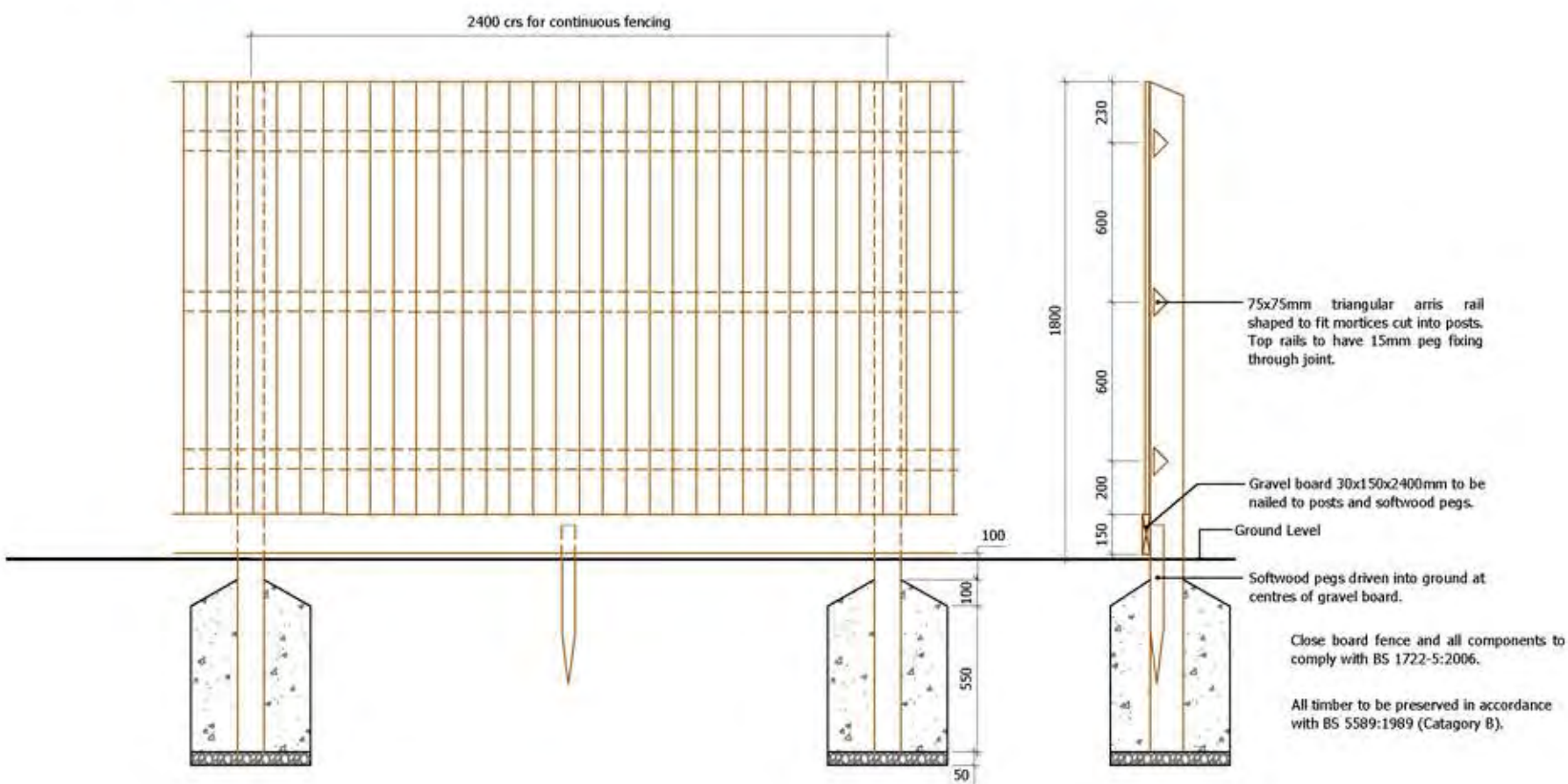
Steel bow top railings



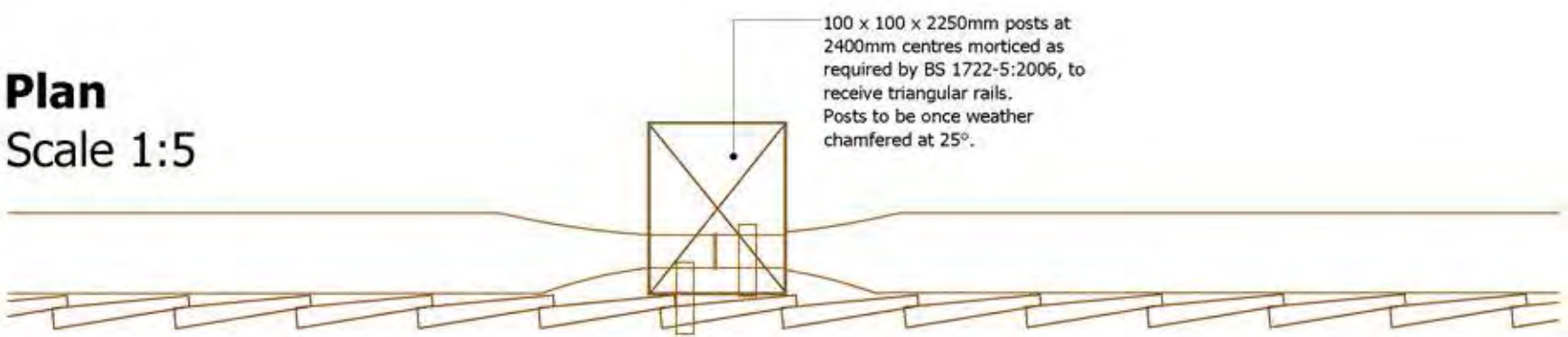
Estate railing



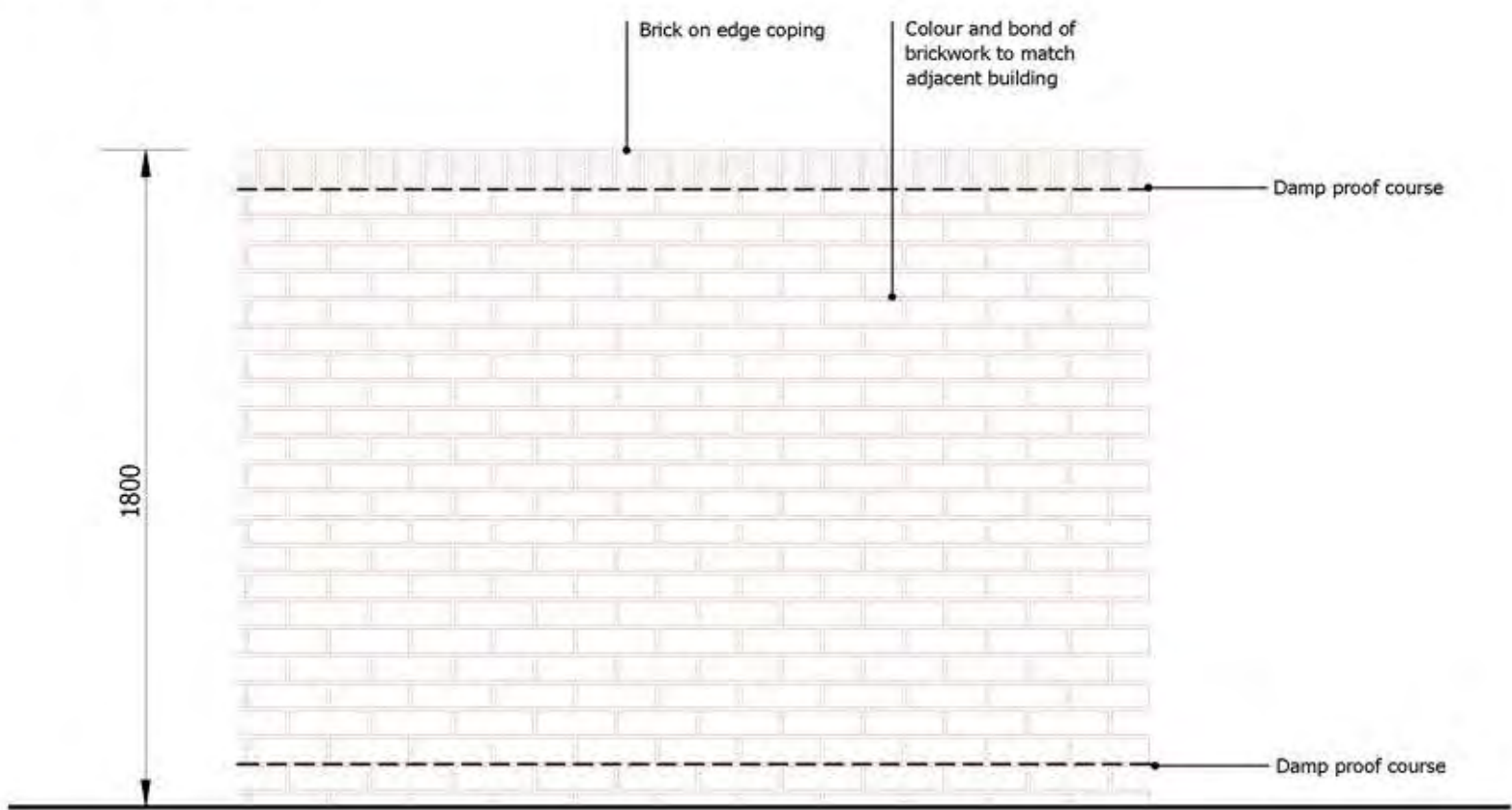
Timber fence 1.8m high
Scale 1:25



Plan
Scale 1:5



1.8 m wall
Scale 1:20



Shared / private driveways:
Marshalls block paving, Bracken colour



Raised junctions:
Marshalls block paving, Brindle colour



creative minds safe hands



Persimmon Homes

North Littlehampton: Parcel C1 and part Parcels B2, B4 and C2

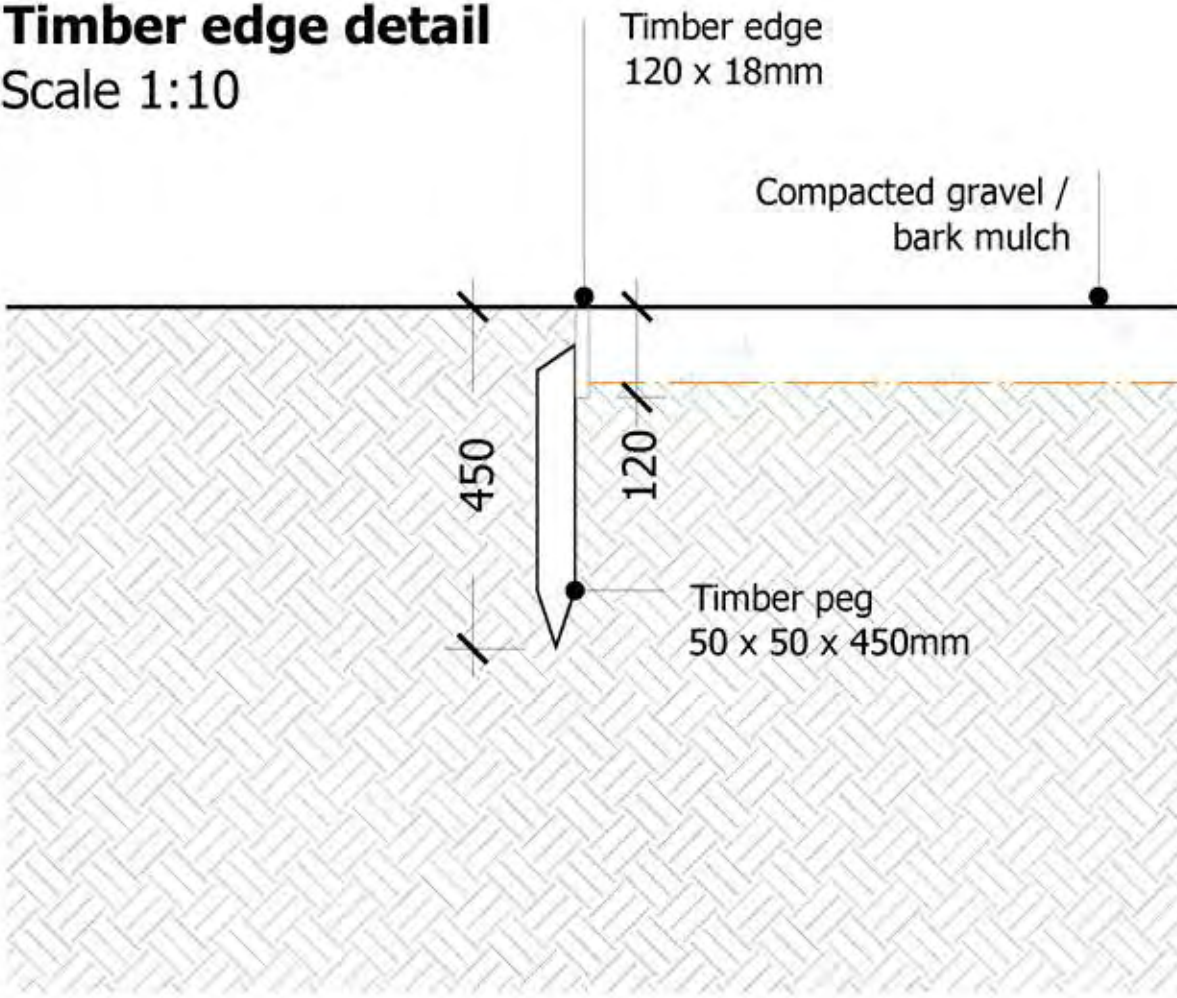
Hard Landscape

LA107
(RevN)

Gates

Gates to access the side of dwellings / rear garden access, are to be timber and the same height as the adjoining fence / wall. The gate is to be lockable from both sides and shall be located to the front of the building line.

Timber edge detail
Scale 1:10



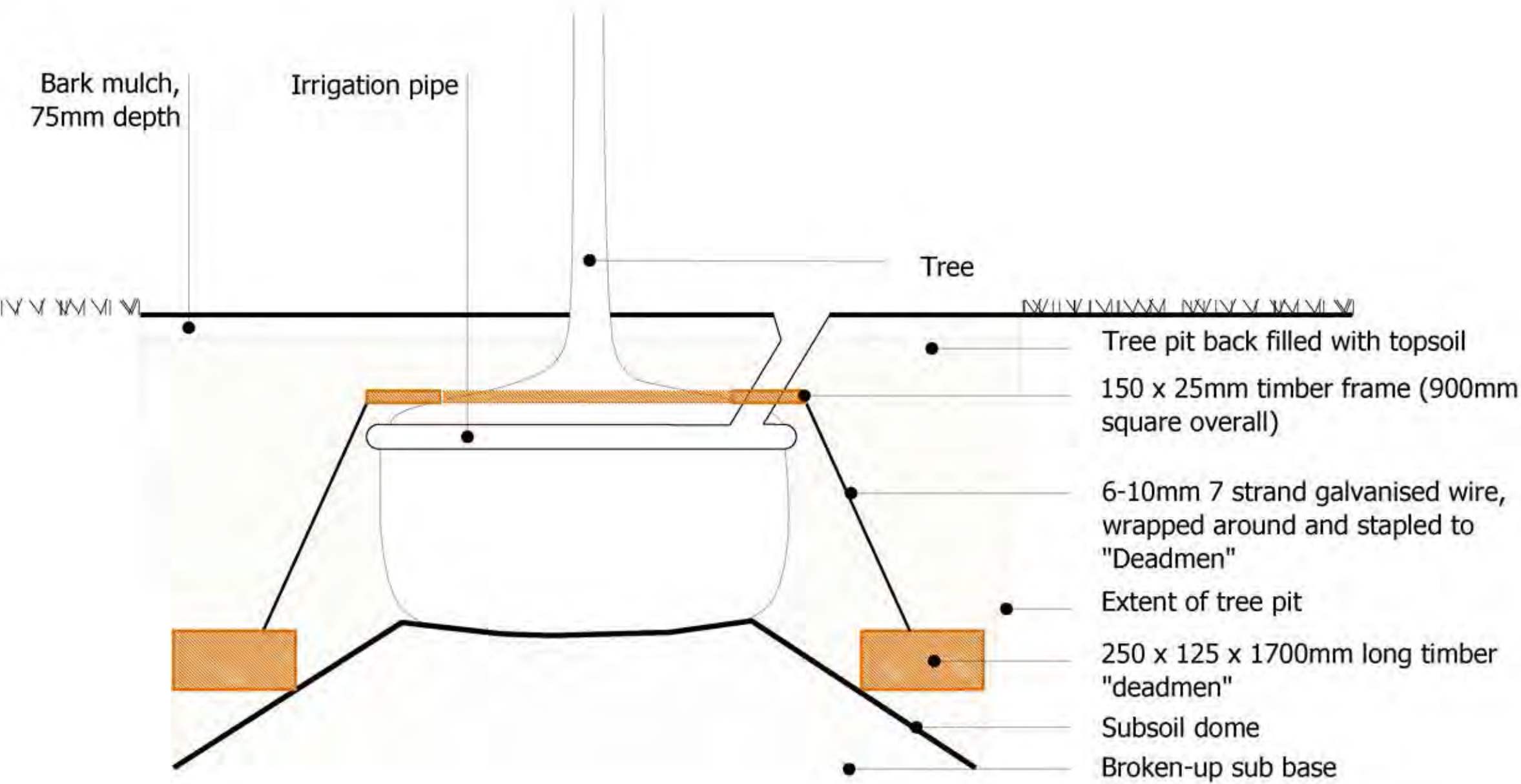
Scale as shown @ A1

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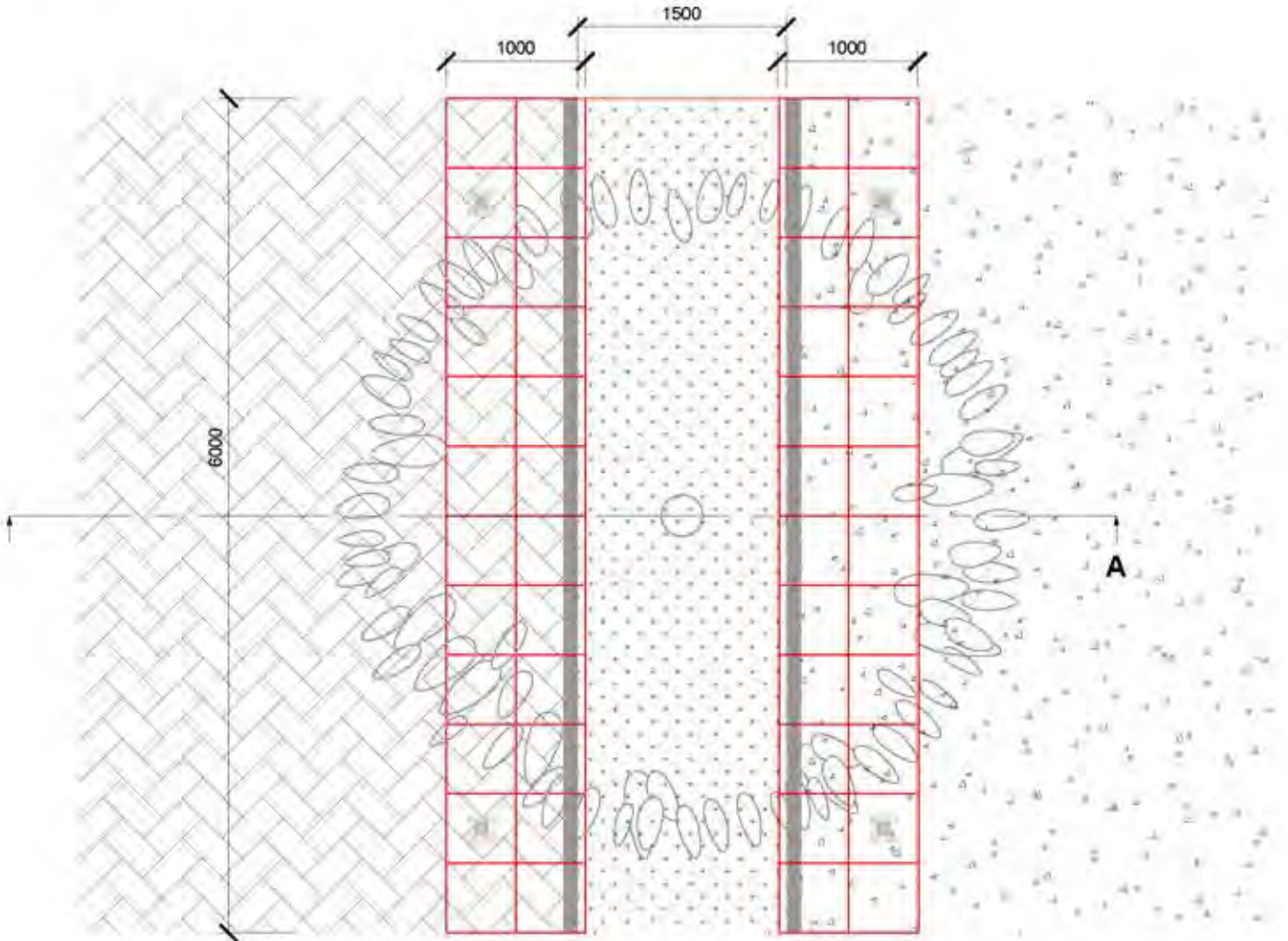
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General tree pit detail
Scale 1:10

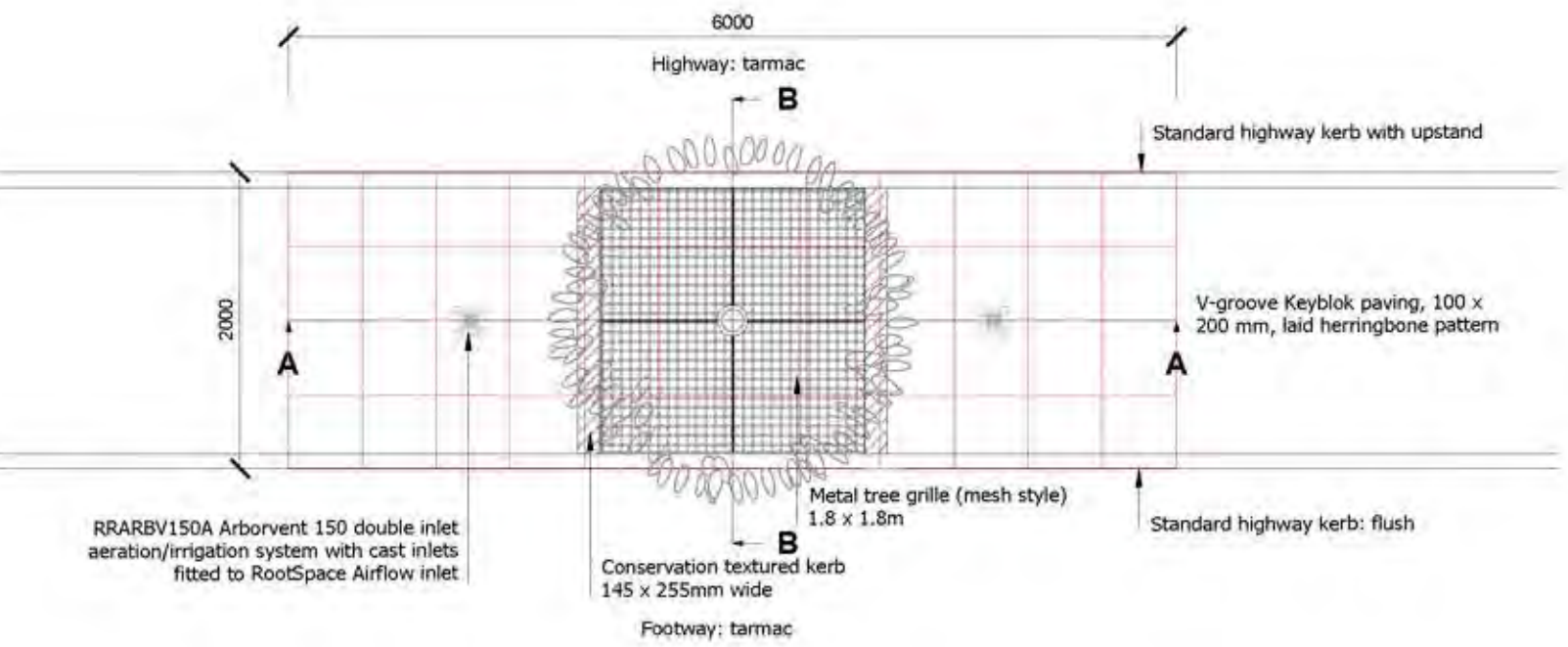


Tree planting into grass verge - Plan
Scale 1:50

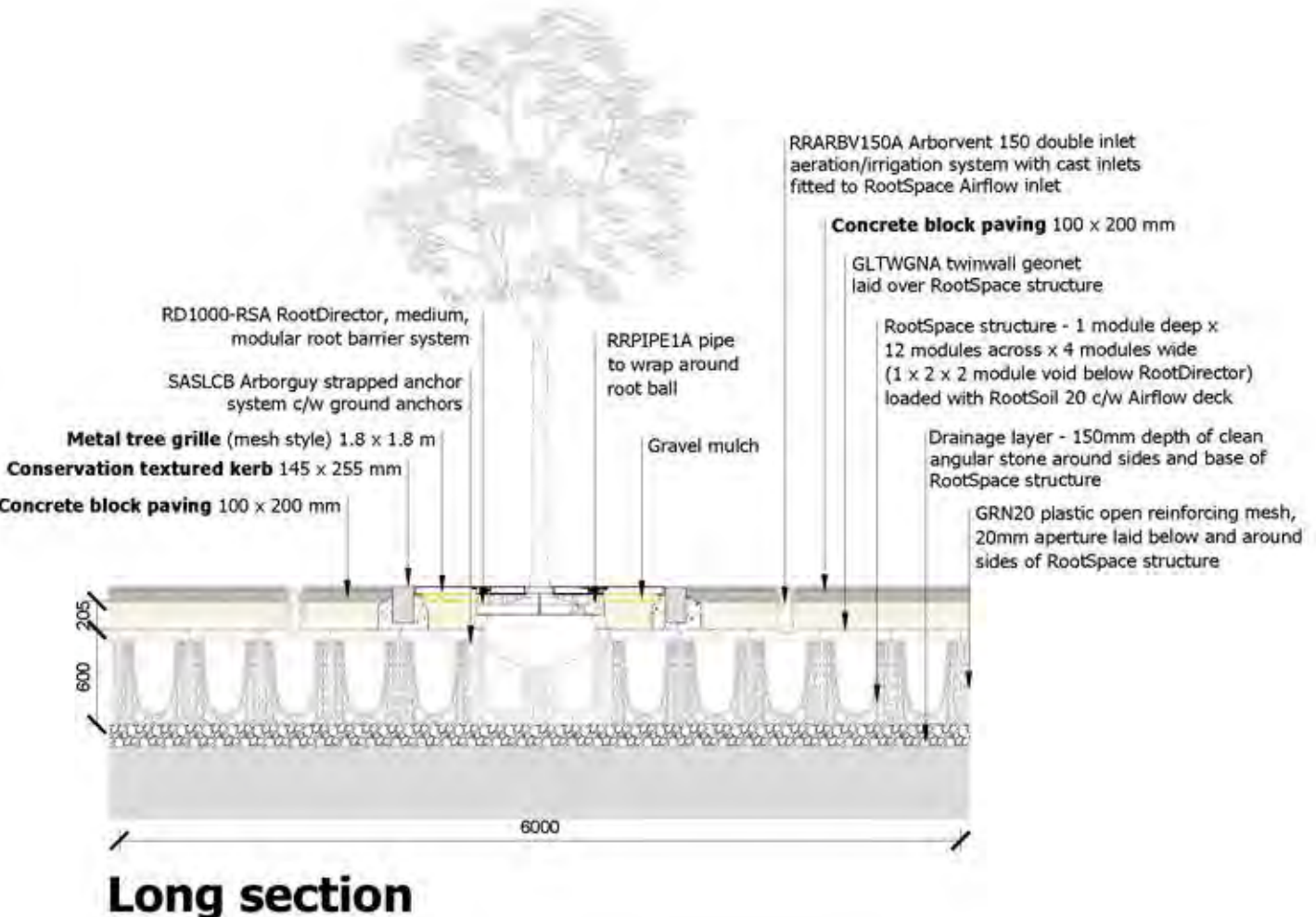


Tree planting into grass verge - Section A
Scale 1:50

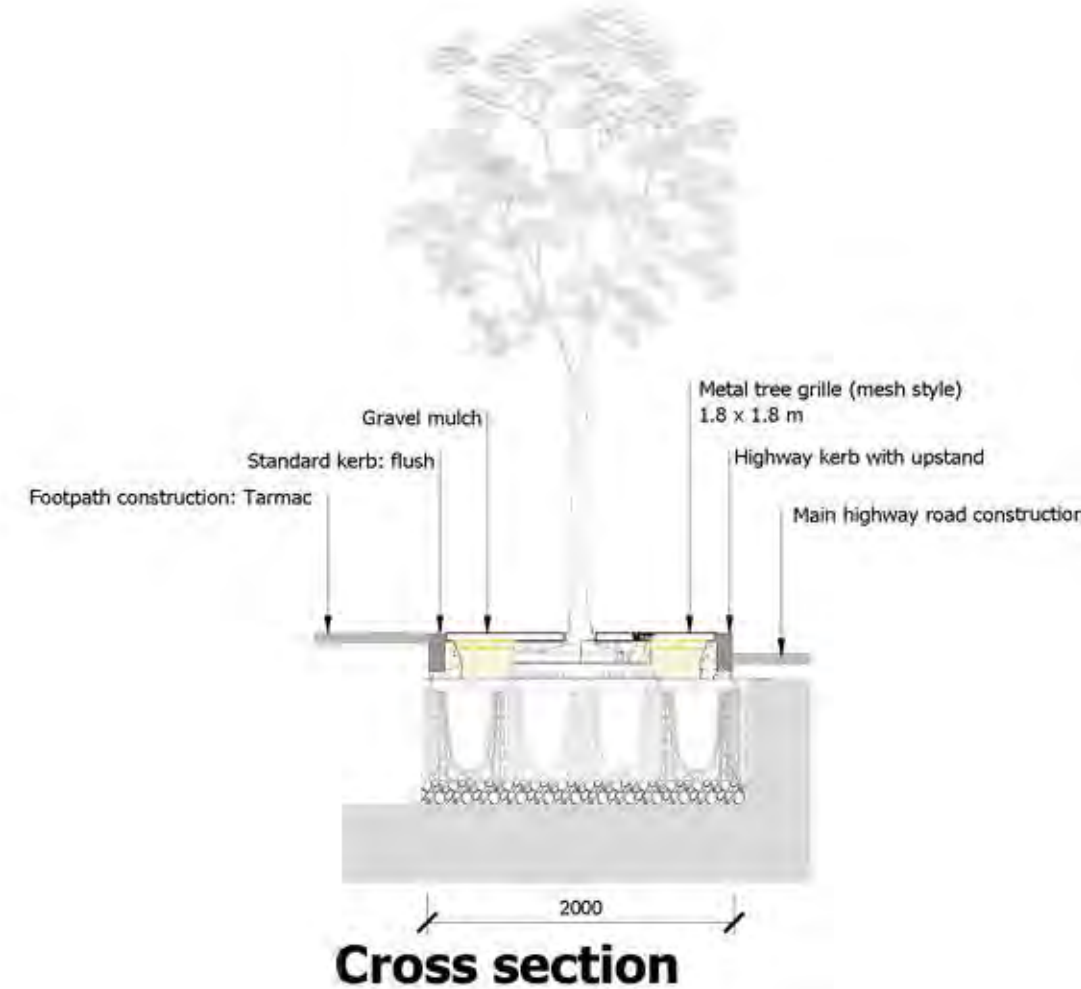
Tree planting along Main Avenue - Plan
Scale 1:50



Tree planting along Main Avenue - Section A
Scale 1:50



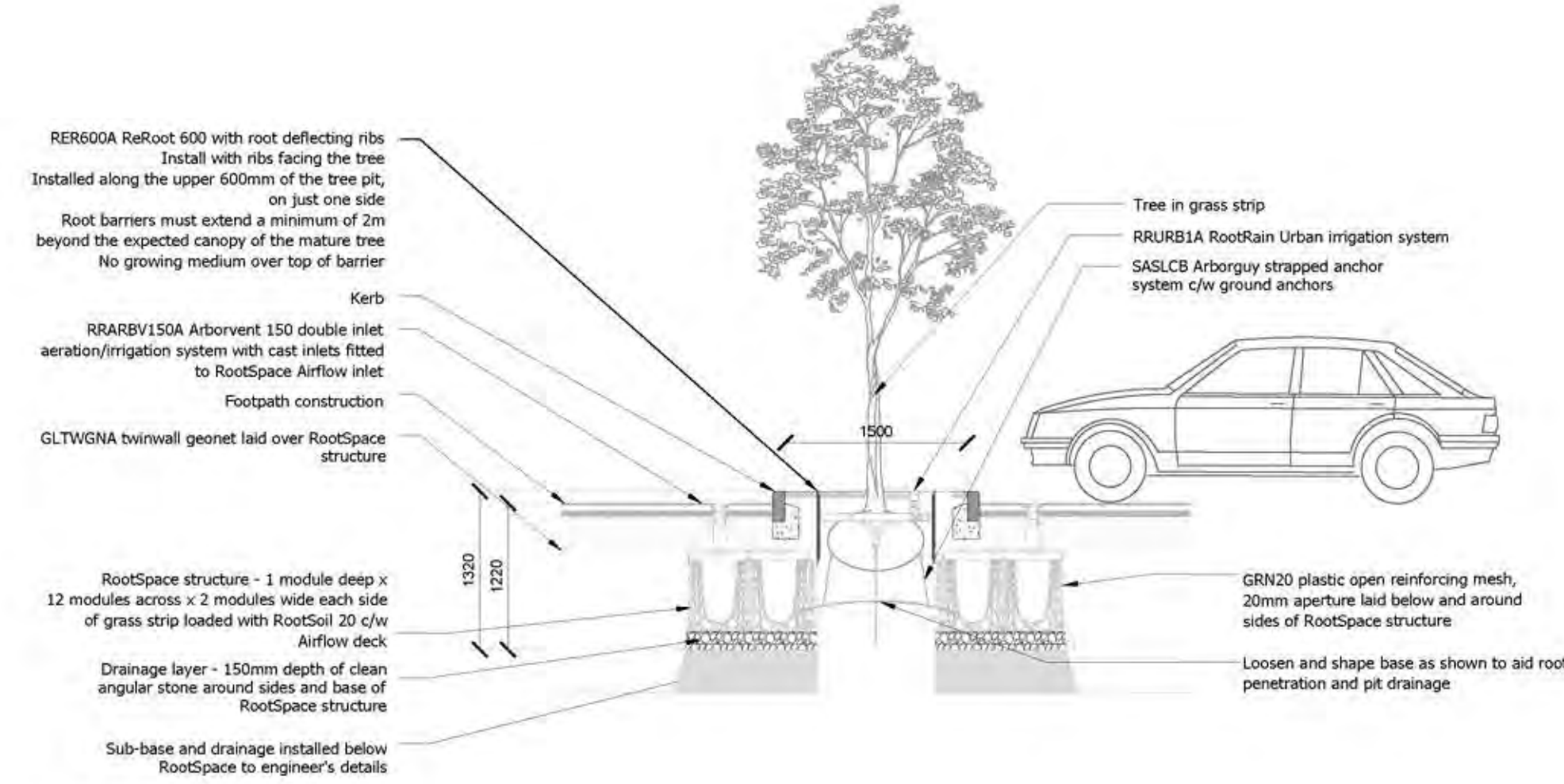
Tree planting along Main Avenue - Section B
Scale 1:50



Persimmon Homes

North Littlehampton: Parcel C1 and part Parcels B2, B4 and C2

Tree Planting Details **LA108 (RevN)**



Scale as shown @ A1

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Persimmon Homes

North Littlehampton: Parcel C1 and part Parcels B2, B4 and C2

Tree images

**LA109
(RevN)**



Acer campestre
Ref: Hillier



Acer rubrum
Ref: Cannon nurseries



Alnus glutinosa
Ref: Deepdale Trees



Betula utilis jacquemontii
Ref: Hillier



Pyrus calleryana 'Chanticleer'
Ref: Hillier



Quercus robur
Ref: Great Plains Nursery



Sorbus aria
Ref: Chew Valley Trees



Sorbus aucuparia
Ref: RHS



Tilia cordata
Ref: Gardenista.com



Tilia cordata 'Green Spire'
Ref: Hillier

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