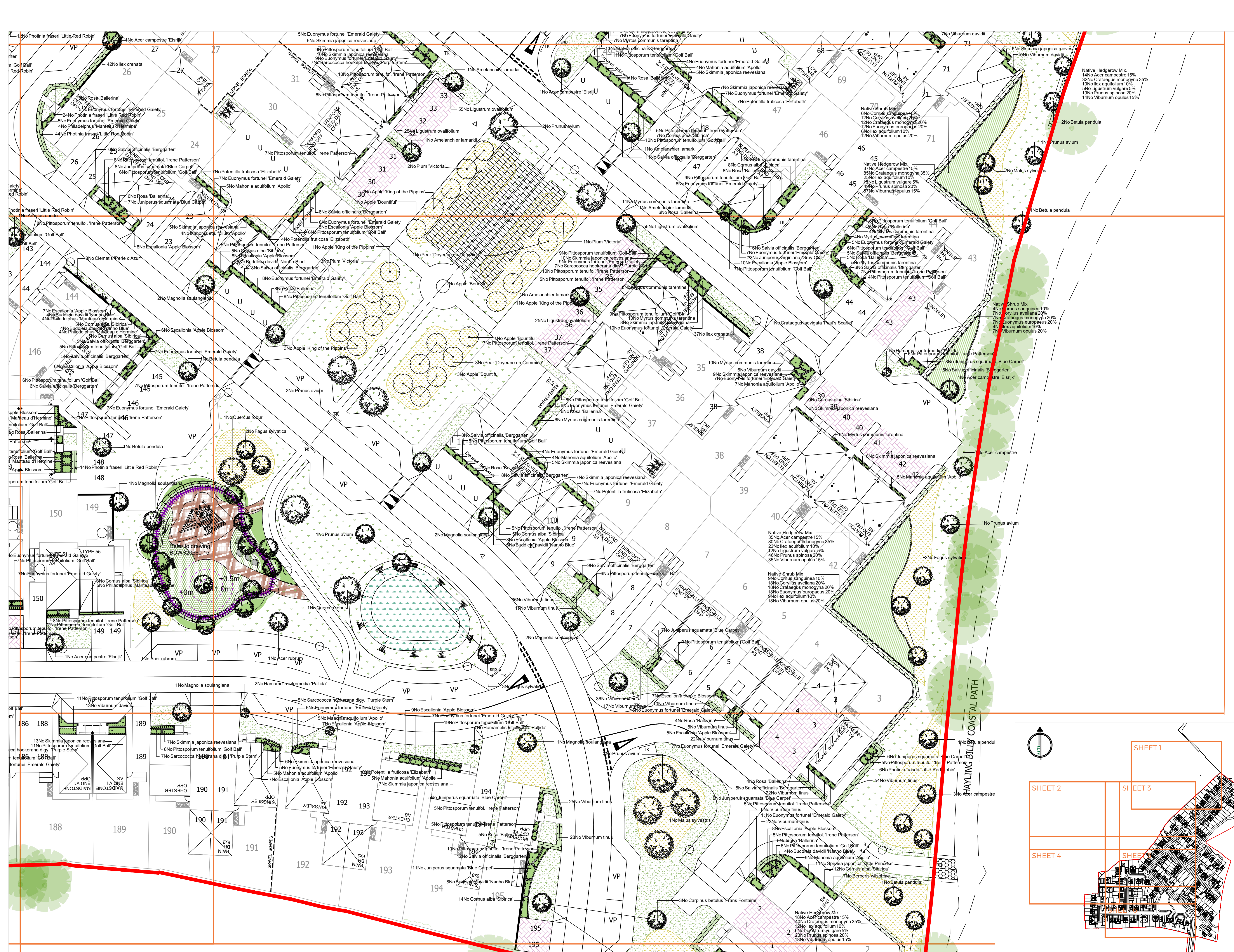




SPECIFICATION
All works generally, to comply with the written Soft Landscape Specification.

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

Legend

- Existing trees to be retained and protected during construction; refer to BDWS 20660 03.
- Proposed tree planting within soft landscape. See detail on sheet 6.
- Proposed fruit tree within soft landscape
- Proposed ornamental 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 climbing plants to be trained up adjacent wall/ fence/pergola with galvanised wires and hook set 250mm apart with support canes removed prior to planting
- Proposed shrub planting to receive 75mm bark mulch after planting operations.
- Proposed native buffer mix planting to be planted in groups of 5-7m of each species and as above.
- Proposed grass areas to receive good quality amenity grass turves laid in line with good horticultural practices.
- Proposed amenity grassland areas, to be seeded with EG22 strong lawn grass mixture supplied by Emorsgate Seed and sown at 25 grams per msq, or similar and approved.
- Proposed wildflower grassland areas, to be seeded with WFG18 Butterfly and Honeybee seed mix as supplied by Germinal Seeds and sown at 5 grams per msq, or similar and approved.
- Proposed wet grass mix, seeded with EG8 meadow grass seed mix for wetlands as supplied by Emorsgate and sown 5 grams per msq, or similar approved.
- Proposed lighting columns. See engineering layout for further details.
- Proposed hydroseeded wetland grass mix from GeoGrow or similar
- Proposed cambrian boulders 200-400mm from stone warehouse or similar
- Cut lines

Refer to drawing BDWS20660 15

Native Hedgerow Mix:
14No Acer campestre 15%
12No Crataegus monogyna 35%
10No Ilex aquifolium 10%
5No Ligustrum vulgare 5%
12No Prunus spinosa 20%
14No Viburnum opulus 15%

Native Shrub Mix:
4No Cornus sanguinea 10%
18No Corylus avellana 20%
18No Crataegus monogyna 20%
18No Euonymus europaeus 20%
9No Ilex aquifolium 10%
18No Viburnum opulus 15%

Native Hedgerow Mix:
35No Acer campestre 15%
30No Crataegus monogyna 35%
22No Ilex aquifolium 10%
22No Ligustrum vulgare 5%
48No Prunus spinosa 20%
35No Viburnum opulus 15%

Native Shrub Mix:
9No Cornus sanguinea 10%
18No Corylus avellana 20%
18No Crataegus monogyna 20%
18No Euonymus europaeus 20%
9No Ilex aquifolium 10%
18No Viburnum opulus 15%

Native Hedgerow Mix:
18No Acer campestre 15%
14No Crataegus monogyna 35%
12No Ilex aquifolium 10%
6No Ligustrum vulgare 5%
22No Prunus spinosa 20%
18No Viburnum opulus 15%

CC	20/06/22	Planning comments	RK
BB	07/06/22	Additional trees added	LS
AA	06/06/22	Updated tree and feature wall location	RK
Z	18/05/22	SuDs shown hydroseeded	LS
V	26/04/22	Play area added	LS
X	16/03/22	Layout change	LS
W	27/05/21	Access moved	JM
V	24/11/20	Client comments	JM
Rev	Date	Details	Drawn

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BARRATT HOMES

scheme: Sinah Lane,
Hayling Island
client: Barratt Southampton
drawing: Detail Soft Landscape
Proposal
date: July 2018
scale: 1:250@A1
drawing no: BDWS 20660 11 Sheet 5
drawn: RH checked: JS

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