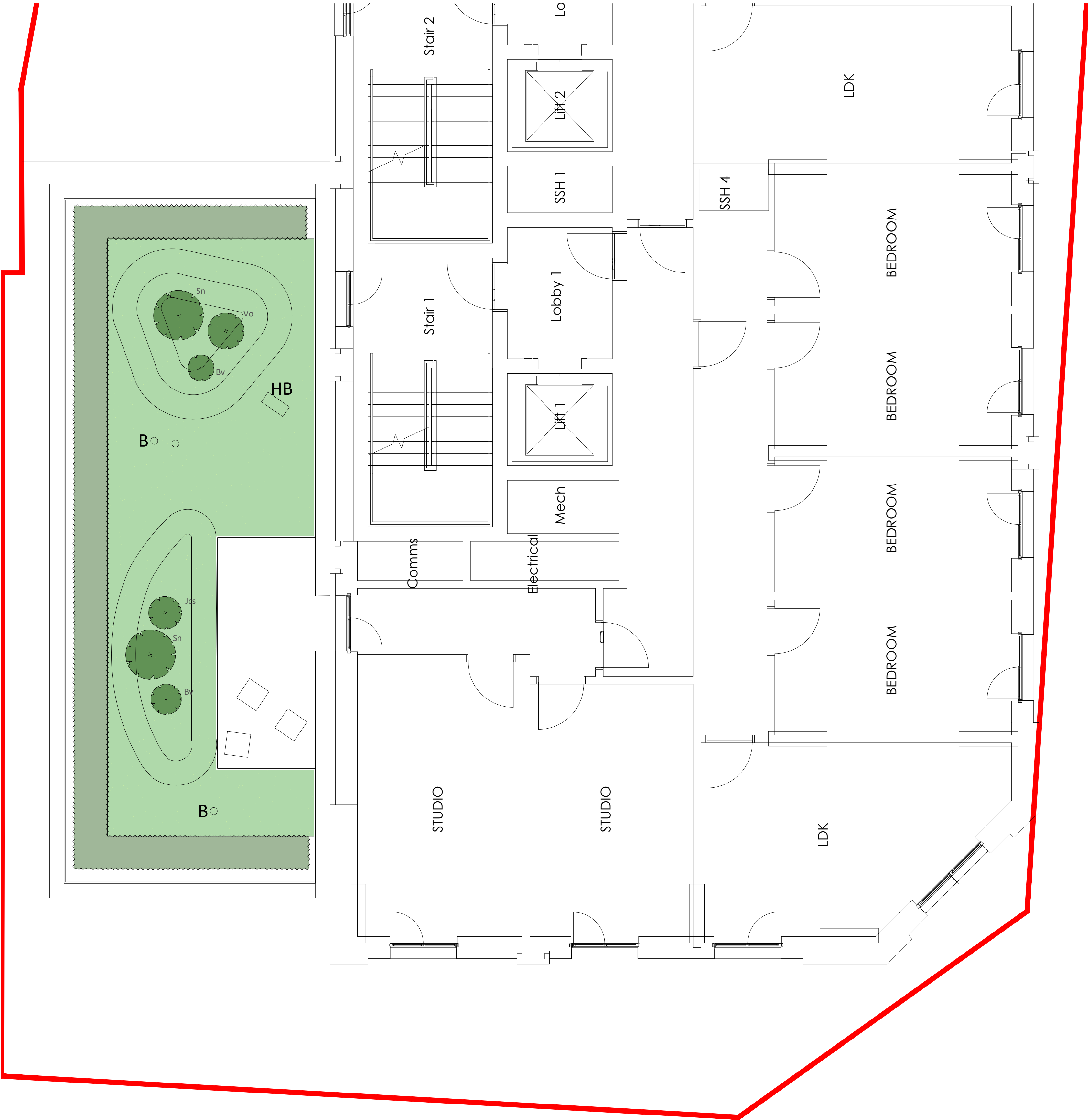




- Notes
- All dimensions in mm, unless otherwise stated.
 - Scaling from drawing if printed incorrectly may lead to errors.
 - All information outside red line boundary shown for contextual purpose only.
 - All hatch patterns are indicative only unless stated otherwise.
 - This drawing is to be read in conjunction with the following R.B.L.A landscape architecture documentation:
RBL-XX-00-DR-L-0001-General Arrangement Plan-Ground Floor
& all relevant documentation from the design team
 - Levels information on this drawing illustrates the design intent. The contractor is to check and verify all levels and dimensions against site survey information.
 - Any discrepancies in the design information are to be brought to the attention of R.B.L.A landscape architecture, in writing, prior to commencement of construction works.
 - All proprietary products shall be installed in strict accordance with manufacturers written instructions.
 - Refer to other consultants' drawings and specifications for the following design information:
 - Foundation details
 - Base course and/or sub bases design & specification
 - Waterproofing of any element
 - Levels & Drainage design and infrastructure
 - Lighting and ducting
 - Existing & proposed utilities
 - Plant quantities are to suit site areas in accordance with scheduled plant densities.
 - Any proposed plant substitution shall be agreed with the landscape architect prior to ordering.

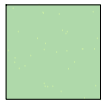
Key



Proposed specimen shrubs
refer to shrub planting schedule for species specification
to be planted in 300mm Multipurpose Sandy loam Grade Topsoil in
accordance with 'BS3882:2015 Specification for topsoil and requirements
for use' 300mm Subsoil in accordance with 'BS8601:2013 Specification
for subsoil'



Proposed native hedgerow mix
Double staggered row Instant hedge row 1.2m height
refer to planting schedule for species specification
to be planted in 300mm Multipurpose Sandy loam Grade Topsoil in
accordance with 'BS3882:2015 Specification for topsoil and requirements
for use' 300mm Subsoil in accordance with 'BS8601:2013 Specification
for subsoil'



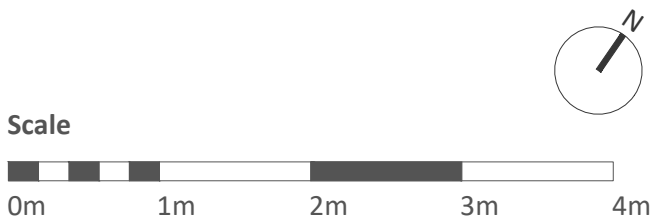
Wildflower meadow
PT09 Botanical Skyline grass seed mix
to be seeded in 150mm depth low fertility top soil
in accordance with 'BS3882:2015 Specification for topsoil and
requirements for use'

Native Mixed Hedge Planting Schedule

Botanical Name	Common Name	Height (cm)	Root Cond.	Density	%
Rosa canina	Dog Rose	80-100	BR	6 per m	15
Corylus avellana	Hazel	80-100	BR	6 per m	15
Crataegus mongyna	Hawthorn	80-100	BR	6 per m	50
Acer campestre	Field maple	80-100	BR	6 per m	20

Roof Terrace Specimen Shrub Schedule

Tag	Botanical Name	Common Name	Height (cm)	Root Cond.
Bv	Berberis vulgaris	Common Barberry	80-00	BR
Jcs	Juniperis communis var. saxatilis	Dwarf Juniper	80-00	BR
Sn	Sambucus nigra	Elder	80-00	BR
Vo	Viburnum opulus	Guelder rose	80-00	BR
Am'CQ'	Achillea millefolium 'Cerise Queen'	Yarrow	80-00	BR
Oe'LO'	Olea europaea 'Little Ollie'	Dwarf Olive	80-00	BR
Em'PB'	Eutrochium maculatum 'Purple Bush'	Throughwort	80-00	BR



05.08.26	Information Issue				P01
Date	Description of revision	Drawn by	Checked by	Approved by	Revision

R . B . L . A

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Project
TY CAMBRIA
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RHOMCO CONSULTING

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S2

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P01