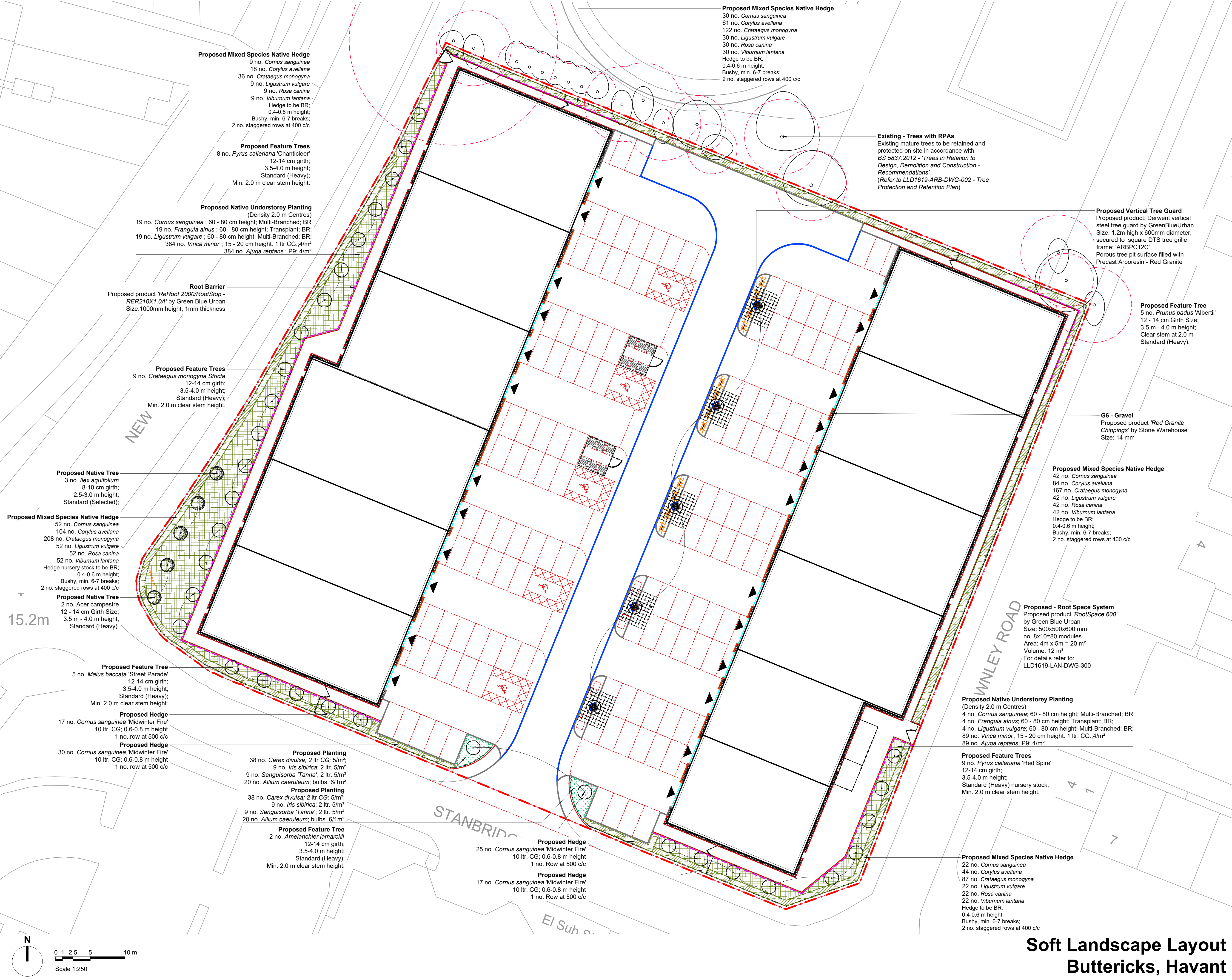




Legend

- Site Boundary
- Existing - Trees with RPAs
Existing mature trees to be retained and protected on site in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. (Refer to LLD1619-ARB-DWG-002 - Tree Protection and Retention Plan)
- Proposed - Native Trees
- Proposed - Feature Trees
- Proposed - Hedgerows
- Proposed - Planting Areas
- Proposed - Proposed Native Understorey Planting Areas
- Root Barrier
Proposed product 'ReRoot 2000/RootStop - RER210X1.0A' by Green Blue Urban
Size: 1000mm height, 1mm thickness
- G6 - Gravel Mulch
Proposed product 'Red Granite Chippings' by Stone Warehouse
Size: 14 mm
- Proposed - Root Space System
Proposed product 'RootSpace 600' by Green Blue Urban
Size: 500x500x600 mm
no. 8x10=80 modules
Area: 4m x 5m = 20 m²
Volume: 12 m³
- Proposed Vertical Tree Guard
Proposed product: Derwent vertical steel tree guard by GreenBlueUrban
Size: 1.2m high x 600mm diameter, secured to square DTS tree grille frame: 'ARBPC12C'
Porous tree pit surface filled with Precast Arboresin - Red Granite

Soil requirements for proposed trees, hedges and planting areas:

- Topsoil: min. 300 mm depth of topsoil to BS: 3882:2015;
- Topsoil to be tested and certified by a Soil Scientist in accordance with the imported topsoil specification.
- Subsoil (Tree planting): min. 600 mm depth;
- Subsoil (Shrub planting): min. 300 mm depth;
- Planting areas to be mulched with 75 mm deep layer of Plum Slate Shale, continuous with gravel strips.

Notes:

1. All alternatives to proposed materials to be fit for purpose, of equal quality and subject to Landscape Architect's approval.
2. For detailed *Planting Plan* refer to: LLD1619-LAN-SCH-001 - *Detailed Planting Schedule and Specification* and LLD1619-LAN-SPE-001 - *Soft Landscape Specification*.
Tree Pit Details - LLD1619-LAN-DWG-300
3. Native Mixed Hedge to be planted in random fashion in groups of 3 to 5 specimens planted in 2 no. staggered rows at c/c 400 mm.
4. Trees to be double staked. Check the stakes every six months and loosen as the tree's girth expand. Remove after 2-3 years.
5. Trees in hard landscape to be underground guyed.

PLANNING ISSUE

Rev	Description	Date	Initials
01	Planning Issue	10.09.19	RM
00	Draft Issue	16.08.19	RM

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Client
Kingsbridge Estates Limited

Project Title and Location
Buttericks
New Lane, Havant, Hampshire

Drawing Title
Soft landscape layout

Scale	Drawn	Approved	Date
1:250@A1	RM	KM	16.08.19

Drawing No	Revision
LLD1619-LAN-DWG-200	01