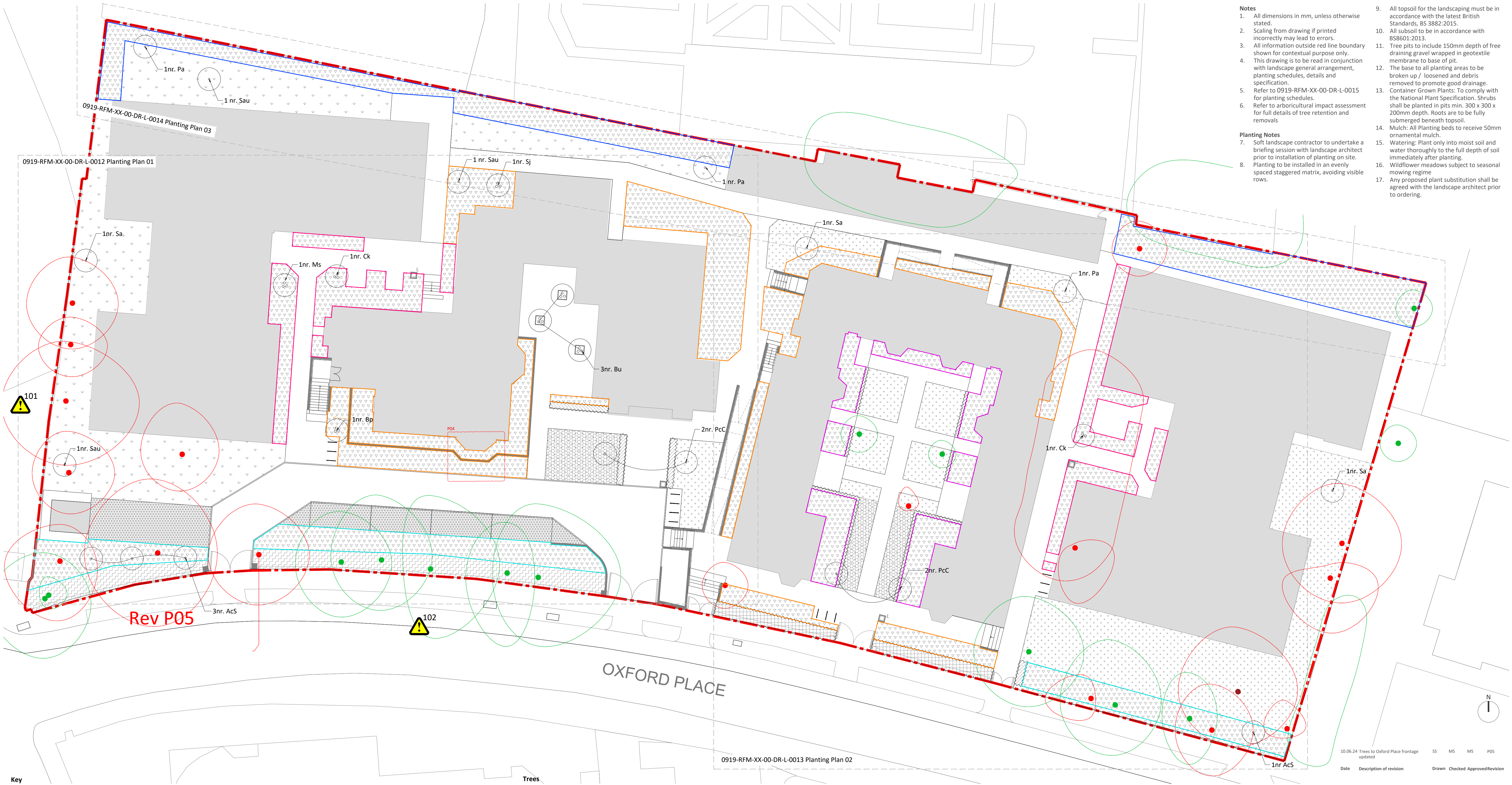




- Notes**

 - 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.
 - This drawing is to be read in conjunction with landscape general arrangement, planting schedules, details and specification.
 - Refer to 0919-RFM-XX-00-DR-L-0015 for planting schedules.
 - Refer to arboricultural impact assessment for full details of tree retention and removals

Planting Notes

 - Soft landscape contractor to undertake a briefing session with landscape architect prior to installation of planting on site. Planting to be installed in an evenly spaced staggered matrix, avoiding visible rows.
- All topsoil for the landscaping must be in accordance with the latest British Standards, BS 3882:2015.
 - All subsoil to be in accordance with BS8601:2013.
 - Tree pits to include 150mm depth of free draining gravel wrapped in geotextile membrane to base of pit.
 - The base to all planting areas to be broken up / loosened and debris removed to promote good drainage.
 - Container Grown Plants: To comply with the National Plant Specification. Shrubs shall be planted in pits min. 300 x 300 x 200mm depth. Roots are to be fully submerged beneath topsoil.
 - Mulch: All Planting beds to receive 50mm ornamental mulch.
 - Watering: Plant only into moist soil and water thoroughly to the full depth of soil immediately after planting.
 - Wildflower meadows subject to seasonal mowing regime
 - Any proposed plant substitution shall be agreed with the landscape architect prior to ordering.

Key

Planning application boundary

Warning of significant hazards or information which may be unusual or difficult to manage

Existing hedge to be retained
Refer to Arboricultural Impact Assessment (June 2022)

Existing planting to be retained
To be reviewed on site by landscape architects

Species rich lawn
Refer to drawing L-0015 for detailed specification

Wildflower meadow
Refer to drawing L-0015 for detailed specification

Proposed hedge planting
Refer to drawing L-0015 for detailed specification

Lawn Reinforcement
Reinforced mesh system within topsoil to accommodate vehicle overun

Proposed semi-mature tree in pot

Existing trees to be retained
Refer to Arboricultural Impact Assessment (June 2022)

Existing trees to be removed
Refer to Arboricultural Impact Assessment (June 2022)

Proposed multi-stem tree
Underground guyed

Proposed single-stem tree
Underground guyed

Rear Boundary Planting
Refer to drawing L-0015 for detailed specification

Historic Building Edge Planting
Refer to drawing L-0015 for detailed specification

Woodthorpe Courtyard Planting
Refer to drawing L-0015 for detailed specification

Building 3 & 4 Courtyard Planting
Refer to drawing L-0015 for detailed specification

Tree Understorey Planting
Refer to drawing L-0015 for detailed specification

Trees										
Botanical Name	Abbv.	Form	Girth / Form	Height	Clear Stem	Root Cond.	Support	Number	Notes	
<i>Acer campestre</i> 'Streetwise'	AcS	Clear stem	20-25cm / Semi mature	4.5-5.0m	2.2m	RB	Underground guyed	4	General note for all trees; Trees specified as rootball for installing within planting season. If trees are planted from April to October, containerised stock must be used.	Rev P05
<i>Betula pendula</i>	Bp	Multi-stem	min. 3 stems from base	3.0-3.5m	Brushed up to 1m	RB	Underground guyed	1		
<i>Betula utilis</i> <i>Jacquemontii</i>	Bu	Multi-stem	min. 3 stems from base	3.0-3.5m	Brushed up to 1m	Container grown	In pots	3		
<i>Cornus kousa</i> 'China Girl'	Ck	Multi-stem	min. 3 stems from base	3.5-4.0m	Brushed up to 1m	RB	Underground guyed	2		
<i>Magnolia stellata</i>	Ms	Multi-stem	min. 3 stems from base	3.5-4.0m	Brushed up to 1m	RB	Underground guyed	1		
<i>Prunus avium</i>	Pa	Clear stem	20-25cm / Semi mature	4.5-5.0m	2.2m	RB	Underground guyed	3		
<i>Pyrus calleryana</i> 'Chanticleer'	PcC	Clear stem	20-25cm / Semi mature	4.5-5.0m	2.2m	RB	Underground guyed	4		
<i>Sorbus aria</i>	Sa	Clear stem	20-25cm / Semi mature	4.5-5.0m	2.2m	RB	Underground guyed	3		
<i>Sorbus aucuparia</i>	Sau	Clear stem	20-25cm / Semi mature	4.5-5.0m	2.2m	RB	Underground guyed	3		
<i>Syringa josikaea</i>	Sj	Multi-stem	min. 3 stems from base	3.5-4.0m	Brushed up to 1m	RB	Underground guyed	1		

W: re-formlandscape.com
E: info@re-formlandscape.com
T: Edinburgh +44 (0)131 354 1876
Leeds +44 (0)113 245 4695
Manchester +44 (0)161 397 4953

Project
ST GABRIEL'S
RF21-919

Client
MCLAREN PROPERTY

Document title
DETAILED PLANTING STRATEGY

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Status
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Drawing number
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Scale
1:200

Revision
S5
P05