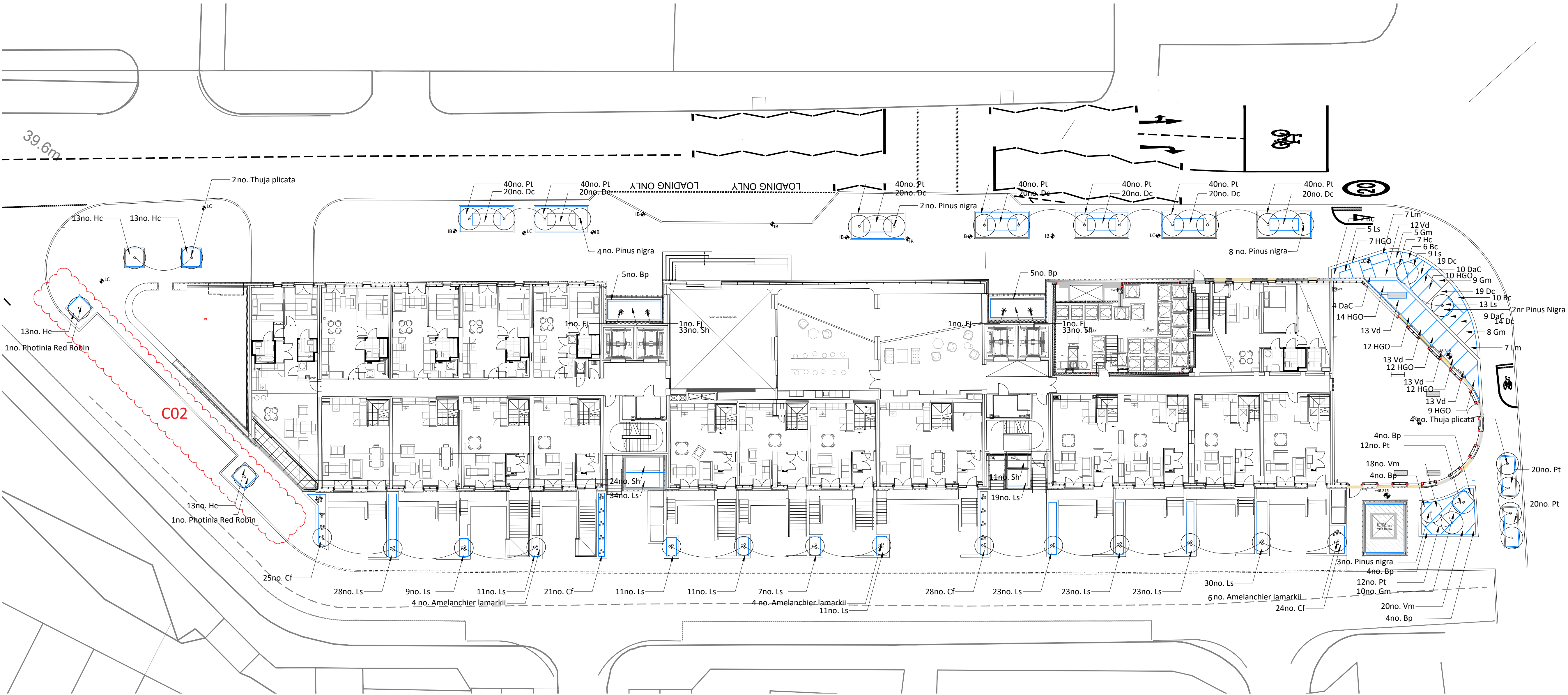




- Notes**
- This drawing is to be read in conjunction with the following re-form landscape architecture documentation:
 - 0789-RFM-XX-00-DR-L-0001
 - 0789-RFM-XX-00-DR-L-8001
 - 0789-RFM-XX-00-DR-L-8002
 - 0789-RFM-XX-00-DR-L-8004
 - 0789-RFM-XX-00-DR-L-8006
 - 0789-RFM-XX-00-DR-L-8007AND all relevant documentation from the design team
 - All topsoil for the landscaping must be in accordance with the latest British Standards, BS 3882:2015. A depth of 300mm of topsoil shall be spread over planting areas. Q28.105.
 - All subsoil to be in accordance with BS8601:2013. 300mm of textural class subsoil to ornamental planting areas and 700mm to tree pits. Q28.105.
 - 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 pulverised ornamental bark mulch. Q28.385 & Q28.845
 - Watering: Plant only into moist soil and water thoroughly to the full depth of soil immediately after planting. Water regularly as Q35.
 - Plants should be ordered to suit site areas in accordance with scheduled plant densities.
 - Any proposed plant substitution shall be agreed with the landscape architect prior to ordering.
 - Planting to be installed in staggered layout. Refer to details opposite

- Wind Mitigation Notes:**
- Drawing has been approved by GIA as compliant with wind mitigaion report (email response 16.09.20)

Herbaceous perennials and ferns

Abbreviation	Latin Name	Min Container size	Density	Height (cm)	Quantity
Bp	Bergenia purpurascens	2L	7/m²	20-30	26
Bc	Bergenia crassifolia	2L	7/m²	20-30	23
DaC	Dryopteris affinis 'Cristata'	2L	5/m²	20-30	23
Lm	Liriope muscari	2L	7/m²	20-30	14

Shrubs

Abbreviation	Latin Name	Min Container size	Density	Height (cm)	Quantity
Gm	Geranium macrorrhizum	3L	5/m²	10-50	32
Fj	Fatsia japonica	10L	As Shown	1.5-2.0 m	4
Hc	Hebe 'Champagne'	3L	5/m²	30-40	60
HGO	Hebe Great Orme	3L	5/m²	30-40	76
Sh	Sarcococca hookeriana humilis	3L	5/m²	30-40	101
Vm	Vinca major	3L	5/m²	10-50	38
Pt	Pachysandra terminalis	3L	5/m²	10-50	344
Vd	Viburnum davidii	3L	5/m²	10-50	64

Grasses and Sedges

Abbreviation	Latin Name	Min Container size	Density	Height (cm)	Quantity
Cf	Carex flacca	2L	7/m²	x	98
Ls	luzula sylvatica	2L	7/m²	x	267
Dc	Deschampsia Cespitosa	2L	7/m²	x	192

Trees

Botanical Name	Form	Clear Stem	Height	Girth / Form	Root Cond.	Accessories	Number	General Notes
Pinus nigra	Clear Stem	2.0m (maximum)	6-7m (min)	30-35cm	RB	Triple stake support Q31.556 Rootball irrigation Q31.512	19	1.Trees used for purpose of wind mitigation. The specification of the tree is based upon recommendations within the wind mitigation report.
Thuja plicata	Feathered	-	6-7m (min)	30-35cm	RB	Rootball guying system Q31.526 Rootball irrigation Q31.512	6	2. Species or size substitutions must be approved by the landscape architect prior to procurement of stock
Amelanchier lamarckii	Multi-stem. Umbrella form	Brushed up to 0.75m	2-2.5m	Multi-stem min 3/5 stems from base. Umbrella form	RB	Rootball guying system Q31.526 Rootball irrigation Q31.512	14	3.Trees specified as rootball for installing within planting season. If trees are planted from April to October, containerised stock must be used.
Photinia Red Robin	Multi-stem. Umbrella form	Brushed up to 0.75m	2-2.5m	Multi-stem min 3/5 stems from base. Umbrella form	RB	Rootball guying system Q31.526 Rootball irrigation Q31.512	2	4.All trees subject to comprehensive maintenance strategy due to wind mitigation requirements. Refer to Q35.106

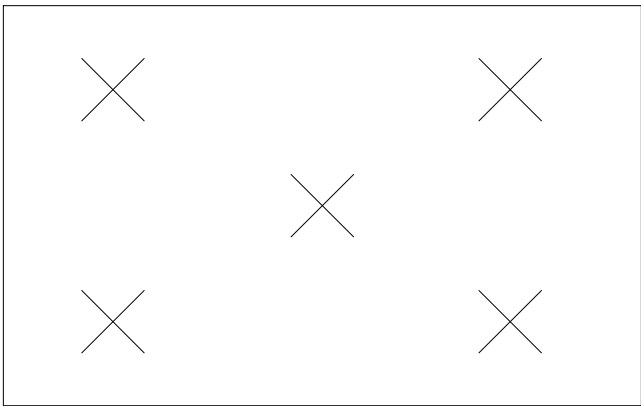
Bulbs

Abbreviation	Latin Name	Min Container size	Density	Height (cm)	Quantity
Ac	Allium caeruleum	-	As shown	Bulb	45

Sedum blanket

- 30mm Sedum blanket System by Sky Garden or similar approved (Q37-400) installed onto;
- 80mm depth Sedum Substrate by Sky Garden (Q28-125)
 - 20mm depth drainage board with integrated filter fleece and protection fleece (Q37-355)

- Key**
- Area of planting
 - Bulb planting
 - Sedum blanket
 - Specimen Shrub
 - Multi-stem tree planting
 - Single stem tree planting



Note:
Planting to be installed as a staggered matrix avoiding rows.

17.08.21 Trees reduced to 2nr adjacent to Millbank Street layby.
Date Description of revision Drawn Checked Approved Revision

re-form
landscape architecture

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RF20-789

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PROPERTY ALLIANCE GROUP LTD

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