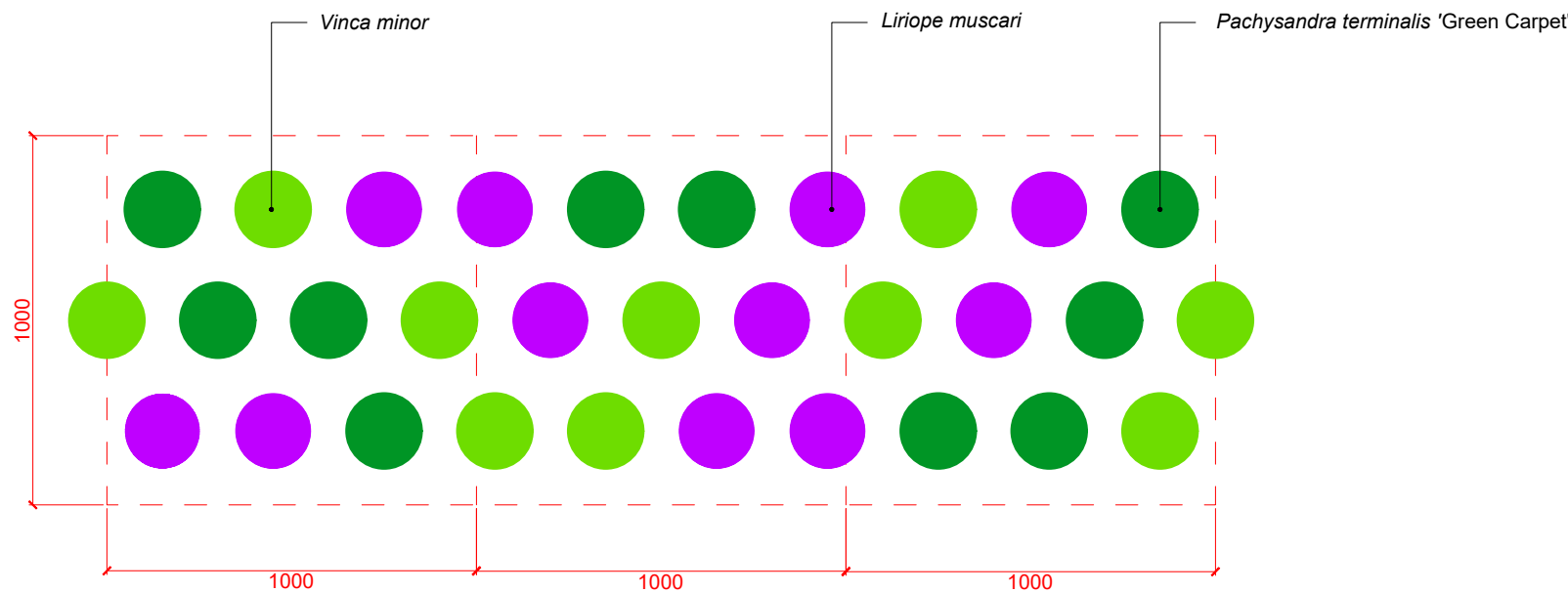




001
sheet
L300

TYPICAL PLANTING LAYOUT

Scale: 1 : 20

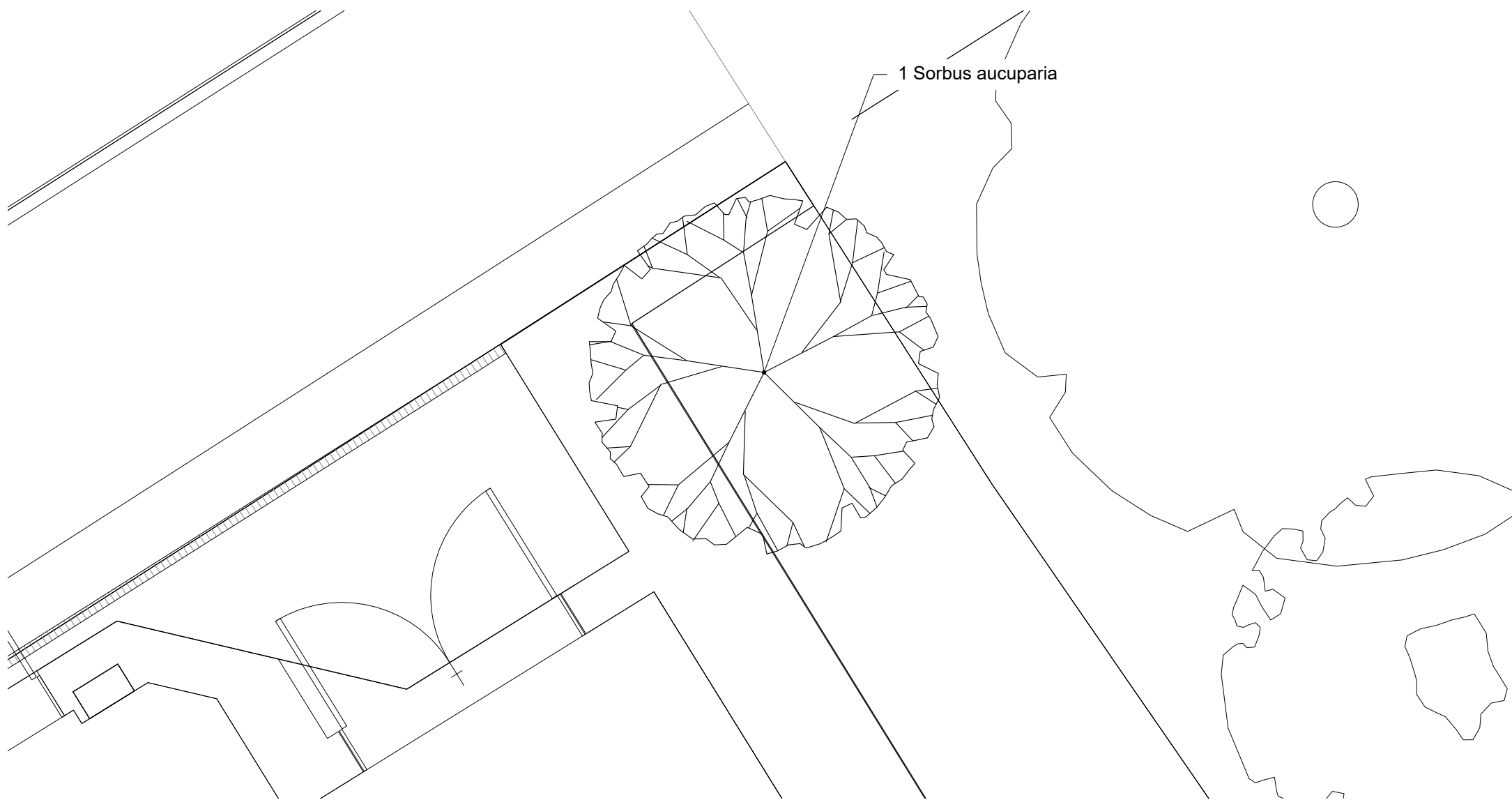
TREES				
SPECIES	HEIGHT	ROOT TYPE	FORM	QUANTITY
Sorbus aucuparia	3.5-4.0m	Air Pot Containerised	Multi-stem	1

EVERGREEN GROUNDCOVER				
SPECIES	SIZE	ROOT TYPE	QUANTITY	NOTE
Liriope muscari	5	Air Pot Containerised	10 per 3m²	Refer to detail 001 Sheet L300 for Layout
Pachysandra terminalis 'Green Carpet'	5	Air Pot Containerised	10 per 3m²	Refer to detail 001 Sheet L300 for Layout
Vinca minor 'Alba'	5	Air Pot Containerised	10 per 3m²	Refer to detail 001 Sheet L300 for Layout

003
sheet
L300

PLANTING SCHEDULE

Scale: 1 : 20

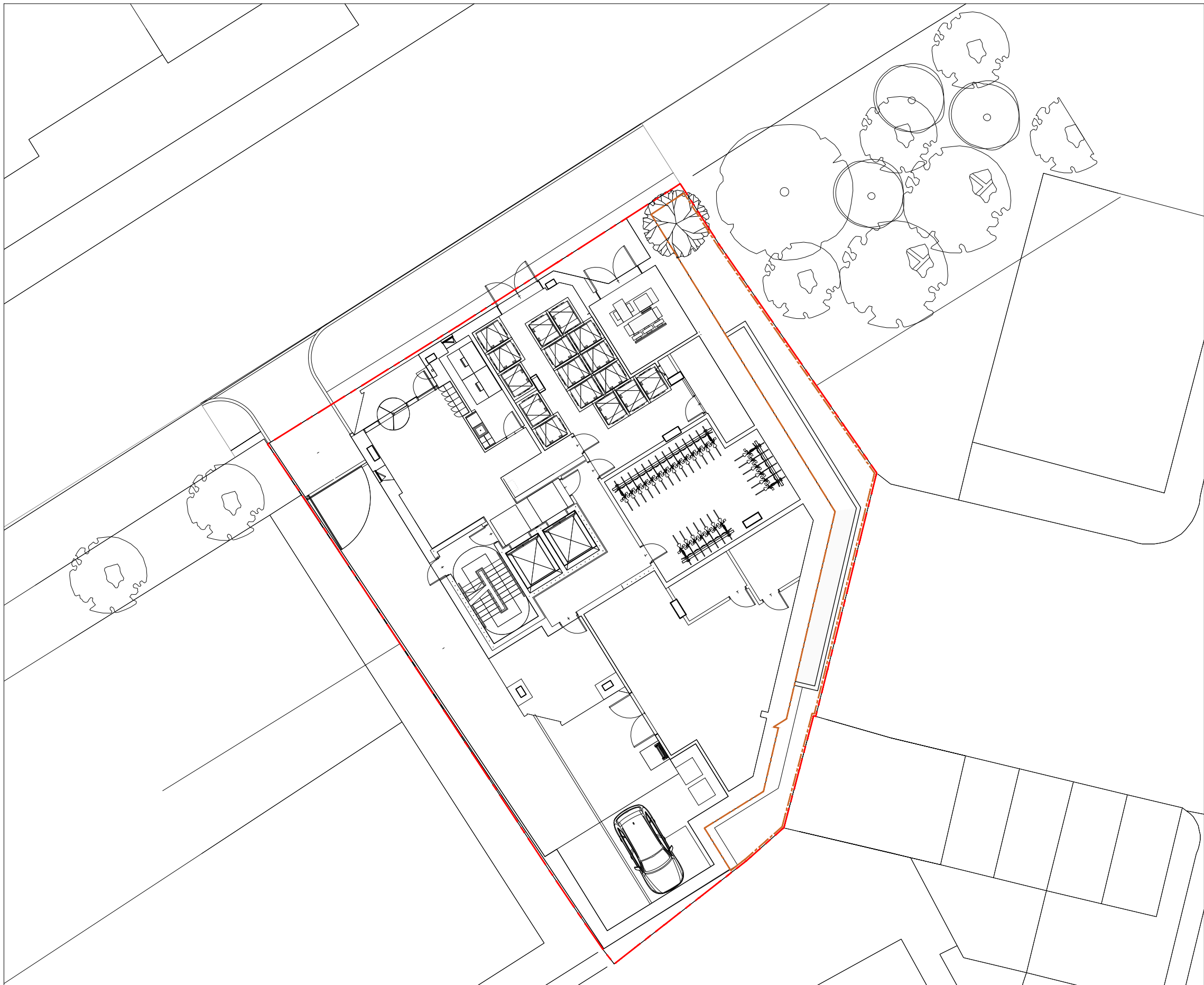


002
sheet
L300

TREE PLAN

Scale: 1 : 50

LOCATION PLAN 1:200



- NOTES
1. This drawing is to be read in conjunction with all other drawings and specifications.
 2. Do not scale off this drawing. Written dimensions to be taken only.
 3. Any discrepancies found between this drawing and other drawings and specifications in the construction documents must be referred to the Landscape Architect prior to work commencing.
 4. This drawing must not be copied in whole or in part without prior written consent of Optimised Environments Ltd.
 5. Survey information is based upon aspect surveyors Topographical as Survey.

B	Trees omitted from footway. Tree added to soft landscape.	AW	17.12.21
A	Revised Planting Layout	CO	24.06.21
Issue	Revision	Initial	Date

open
optimised environments

optimised environments ltd
EDINBURGH 2nd Floor | Quartermile Two | 2 Lister Square | Edinburgh | EH3 9GL
t: 0131 221 9820 | e: optimisedenvironments.com
LONDON Wanford Court | 28 Throgmorton Street | London | EC2N 2AT
t: 020 79474562 | e: optimisedenvironments.com
MANCHESTER 13 Swan Street | Manchester | M4 5JJ
t: 0161 696 7550 | e: optimisedenvironments.com

Client
LW Group

Project
M1 PICCADILLY
Store Street, Manchester

Drawing Title
PLANTING PLAN
Sheet 1 of 1

Scale Bar North

Scale: VARIES Date: 20.04.21
By: CM Status: PLANNING
Checked: AW Approved: AW

Drawing Number
M10332_L300 Rev
B

Computer File: R:\Projects\2021\M10332_Piccadilly\CAD\AUTOCAD\SHEETS