

Area 4

Trees

No.	Species Name	Girth	Specification
6 -	<i>Alnus glutinosa</i>	20-25cm	Heavy Standard:Clear Stem min. 200:4-5m high
3 -	<i>Betula pubescens</i>	20-25cm	Heavy Standard :Clear Stem min. 200 :RB: min3-3.5 m high

Total :9 -

Shrubs

No.	Species Name	Height	Pot Size	Specification	Density
43 -	Buxus sempervirens	40-60cm	5L	Bushy :C	0.4Ctr
256 -	Cornus sanguinea	40-60cm	5L	Branched: 4 brks: C	5/m ²

Total :299 -

Climbers

No.	Species Name	Height	Pot Size	Specification
43 -	Lonicera periclymenum	40-60cm	3L	Several Shoots :3/5 brks

Total :43 -

Herbaceous

No.	Species Name	Pot Size	Specification	Density
189 -	Ajuga reptans	3L	3 Buds :C :Full Pot	9/m ²
35 -	Campanula glomerata `Caroline`	3L	3 Buds :C :Full Pot	5/m ²
34 -	Galium odoratum	3L	Full Pot :4 Buds	5/m ²
142 -	Geranium sanguineum	3L	3 Buds :C :Full Pot	5/m ²
6 -	Geum rivale	3L	3 Buds :C :Full Pot	5/m ²
69 -	Helleborus foetidus	3L	3 Buds :C :Full Pot	6/m ²
79 -	Iris pseudoacorus	3L	3 Buds :C :Full pot	6/m ²
23 -	Mentha pulegium	3L	3 Buds :C :Full Pot	3/m ²
48 -	Nepeta cataria	3L	3 Buds :C :Full Pot	5/m ²
143 -	Pulmonaria longifolia	3L	3 Buds :C :C :Full Pot	6/m ²
9 -	Sanguisorba officinalis	3L	3 Buds :C :Full Pot	6/m ²
193 -	Stachys officinalis	3L	Full Pot	9/m ²
22 -	Verbascum nigrum	3L	3 Buds :C :Full Pot	2/m ²
142 -	Veronica spicata	3L	3 Buds :C :Full Pot	6/m ²

Total :1134 -

Bulbs

No.	Species Name	Specification	Density
144 -	Narcissus pseudonarcissus ssp pseudonarcissus	Firm bulb	No.

Total :144 -

Ferns

No.	Species Name	Pot Size	Specification	Density
44 -	Dryopteris filix-mas	5-7.5L	Full Pot	4/m²

Total :44 -

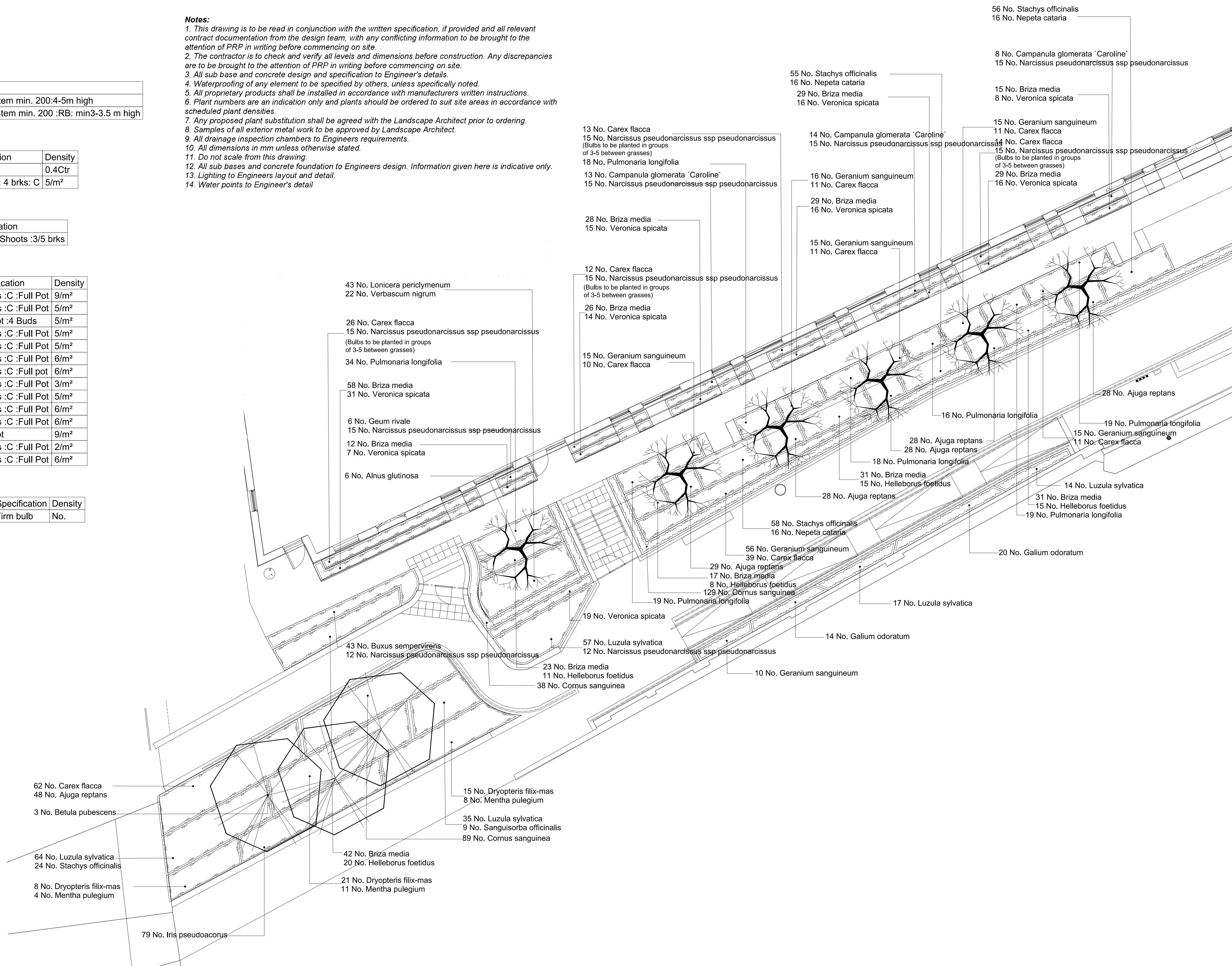
Grasses

No.	Species Name	Pot Size	Specification	Density
144 -	Briza media	3L	Full Pot	5/m ²
226 -	Briza media	3L	Full Pot	0.3Ctr
220 -	Carex flacca	3L	Full Pot	5/m ²
187 -	Luzula sylvatica	3L	Full Pot	6/m ²

Total :777 -

Notes:

1. This drawing is to be read in conjunction with the written specification, if provided and all relevant contract documentation from the design team, with any conflicting information to be brought to the attention of PRP in writing before commencing on site.
2. The contractor is to check and verify all levels and dimensions before construction. Any discrepancies are to be brought to the attention of PRP in writing before commencing on site.
3. All sub base and concrete design and specification to Engineer's details.
4. Waterproofing of any element to be specified by others, unless specifically noted.
5. All proprietary products shall be installed in accordance with manufacturers written instructions.
6. Plant numbers are an indication only and plants should be ordered to suit site areas in accordance with scheduled plant densities.
7. Any proposed plant substitution shall be agreed with the Landscape Architect prior to ordering.
8. Samples of all exterior metal work to be approved by Landscape Architect.
9. All drainage inspection chambers to Engineers requirements.
10. All dimensions in mm unless otherwise stated.
11. Do not scale from this drawing.
12. All sub bases and concrete foundation to Engineers design. Information given here is indicative only.
13. Lighting to Engineers layout and detail.
14. Water points to Engineer's detail



06	06/08/21	Birch changed to down birch, planting to river frontage	MQ	AGF	Rev	Date	Description
06A	29/03/22	Changed to include more native species Species along the riverside updated to be native.	MT	MG			
						14/05/19	Issued to Discharge Planning Condition 38
						28/06/19	Landscape 100% Stage 4
						02 05/08/20	Layout and Planting updated
						03 17/11/20	Species updated
						04 11/02/21	Tree species close to buildings amended
						05 27/04/21	Tree species 'trans fontaine' changed to Lucas

Dwn	Ckd	Drawn	SC
SC	AJ	Checked	AJ
SC	AJ		
MY	AJ	Date	May 2019
MY	AJ		
MQ	AGF		
MQ	AGF	Scale @ A1	1-100

KENAVON DRIVE

Planting plan
Sheet 4

F367-AL6086C-SW-GF-L-3054
REV 06A

PLANNING