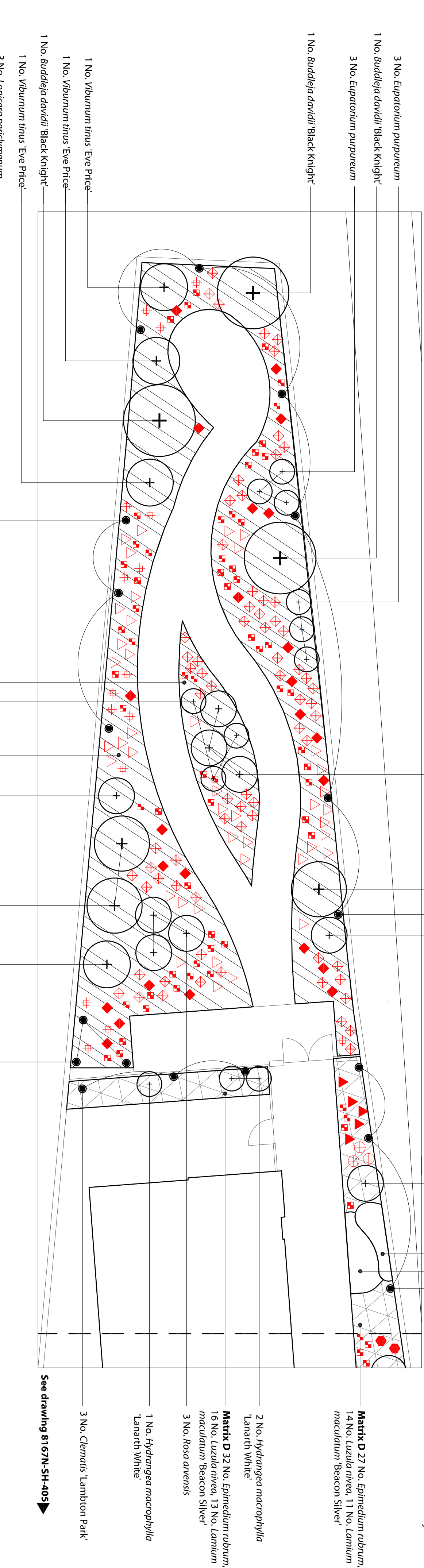
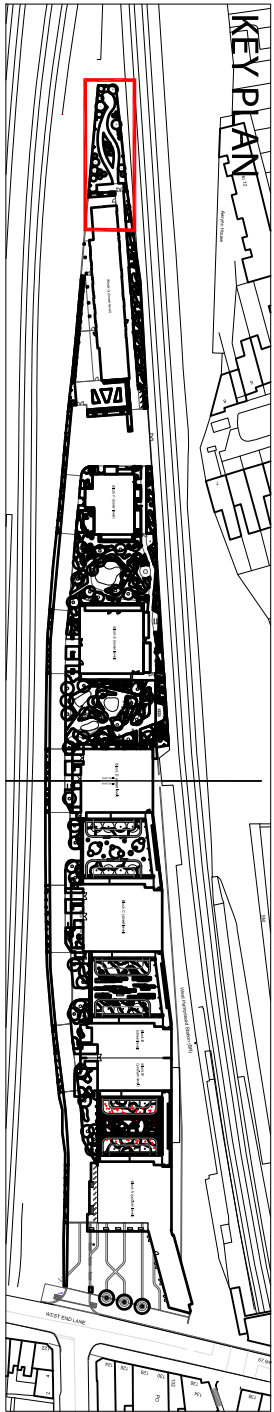




Shrub				
Name	Container Size (litres)	Height (cm)	Habit	Breaks (minimum m)
Buddleja davidii 'Black Knight'	10	60-80	branched	7
Hydrangea macrophylla 'Lanarth White'	10	60-80	branched	7
Hydrangea macrophylla 'Lanarth White'	11	60-80	branched	7
Rosa arvensis 'Ainsbelle'	10	60-80	branched	7
Viburnum opulus 'Eve Price'	10	40-60	both	7

Perennials				
Symbol	Name	Container Size (litres)	Density (per m²)	No.
☐	Aster divaricatus	2	7	14
☐	Astrantia major subsp. involuta	2	7	18
☐	Aquilegia vulgaris 'Albi'	2	as shown	60
☐	Calamagrostis 'Kell'	2	as shown	5
☐	Chenopodium 'Suttons Spark'	2	as shown	70
☐	Dryopteris affinis	2	as shown	15
☐	Epipedium rubrum	2	as shown	9
☐	Epipedium purpureum	2	as shown	59
☐	Epipedium 'Luzula niva'	2	as shown	9
☐	Epipedium 'Luzula niva'	2	as shown	3
☐	Epipedium 'Luzula niva'	2	as shown	24
☐	Epipedium 'Luzula niva'	2	as shown	24
☐	Epipedium 'Luzula niva'	2	as shown	24

Climbers				
Name	Container Size (litres)	Height (cm)	Habit	Breaks (minimum m)
Epipedium 'Luzula niva'	15	200-250	several shoots	5
Epipedium 'Luzula niva'	15	200-250	several shoots	5
Epipedium 'Luzula niva'	15	200-250	several shoots	5
Epipedium 'Luzula niva'	15	200-250	several shoots	5

General Notes

Designers hazard information for construction - if you do not fully understand the risks involved in the construction/implementation of the items indicated in this drawing ask your manager or health and safety advisor before proceeding.

This drawing is to be read in conjunction with document 8167N-SH-SF02 Sort Landscape Specification.

Do not scale from this drawing.

Planting Notes

Underground and overhead services to be located and clearly marked prior to excavating tree pits.

Planting locations to be set out and agreed with the Landscape Architect prior to planting.

Landscape Architect to check and approve all planting beds prior to planting.

Any necessary formative pruning to be carried out at time of planting

Plant matrices

Predominant species in matrix planted first in groups of 3, 5 & 7. Space remaining, allowing for shrubs and drifts of other perennials, filled in with remaining species in matrix. All matrices to be planted with 21 plants at 9 plants per m².

Matrix A 50% *Bizia maxima*, 25% *Epipedium x youngianum* 'Niveum', 25% *Geranium oxianum* 'Wargrave Pink'

Matrix B 50% *Anemone hepatica*, 30% *Adonis vernalis*, 20% *Geranium 'Bozanne'*

Matrix C 70% *Mollia caerulea* subsp. *arund*