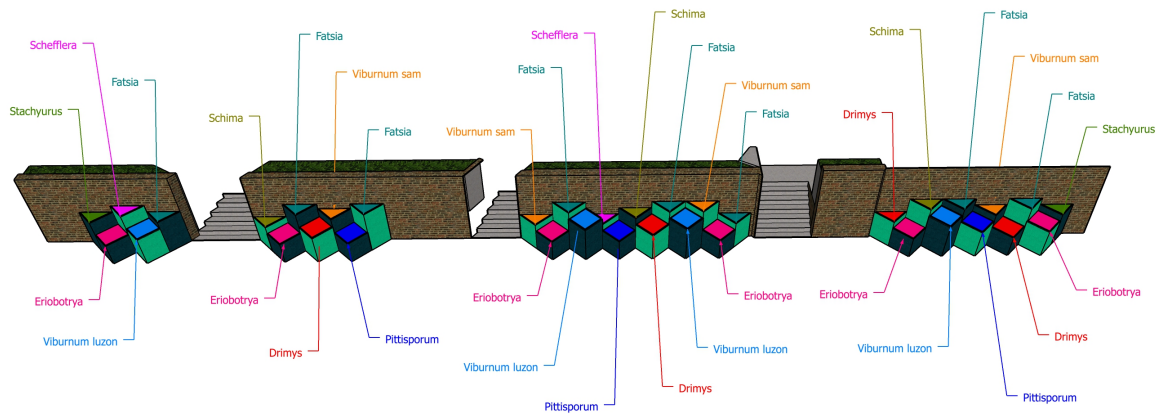


### North Gower Street Greening Scheme - Plant Schedule

Name	Type	Size	Quantity
<i>Disporopsis pernyi</i>	Herbaceous perennial, evergreen	1.5l/p9	8
<i>Drimys winteri</i>	Shrub, evergreen	10l (60-80cm)	4
<i>Eriobotrya japonica</i>	Shrub, evergreen	18l (80-100cm)	6
<i>Fatsia polycarpa</i> 'Green Fingers'	Shrub, evergreen	3l	8
<i>Gallium odoratum</i>	Herbaceous perennial, semi-evergreen	p9	36
<i>Iris foetidissima</i>	Herbaceous perennial, evergreen	p9	32
<i>Liriope mascari</i>	Herbaceous perennial, evergreen	P9	16
<i>Pittisporum tobira</i>	Shrub, evergreen	10l (80-80cm)	3
<i>Polypodium vulgare</i>	Fern, evergreen	p9	52
<i>Schefflera rhodendrifolia</i>	Shrub, evergreen	3l	2
<i>Schima argentea</i>	Shrub, evergreen	3l	3
<i>Stachyurus salicifolius</i>	Shrub, evergreen	3l	2
<i>Strobilanthes atropurpurea</i>	Herbaceous perennial, semi-evergreen	p9	12
<i>Viburnum luzonicum oblongum</i>	Shrub, evergreen	3l	4
<i>Viburnum sambucinum</i>	Shrub, evergreen	3l	4
<i>Vinca minor</i>	Herbaceous perennial, evergreen	p9	72
<i>Vinca minor</i> 'Gertrude Jekyll'	Herbaceous perennial, evergreen	p9	72
			Exact quantities of herbaceous perennials to be determined during planting

### Indicative Structural Shrub Planting



## North Gower Street Greening Scheme - Planting Installation Aftercare

<b>Regular watering schedule</b>	Regular watering throughout the year	Minimum recommended watering: November/December/January/February/March once a month, April/May/October once a week, June/July/August/September twice a week. Watering at all times may need to be increased depending upon weather - to be monitored accordingly. Recommended watering in morning or late afternoon when possible. Soil in planters to be sufficiently saturated during watering. Close monitoring of plants during establishment period to ascertain if extra watering is needed. Consideration to be given to water conservation and avoiding unnecessary wastage at all times.
<b>Monthly aftercare visits</b>	<b>Inspect plant health</b>	Ensure that plants are free from pests and disease, remove any effected or damaged areas. Treat any problems as necessary, avoiding the use of chemical agents wherever possible. Replace plants where necessary.
	<b>Inspect soil health</b>	Ensure that soil is not compacted, waterlogged or dried out, and is in a suitable condition enabling a balance between free draining and water retentive. Check for microbial health.
	<b>Inspect plant growth</b>	Maintain plant growth to appropriate scale. Ensure that all plants are growing in healthy communities without competition. Remove any unnecessary growth. Ensure that plants are not restricting pedestrian passage.
	<b>Check for weeds</b>	Remove any unwanted plants by hand as necessary. Avoid the use of chemical agents.
	<b>Mulch planters</b>	Apply organic plant-based compost mulch to surface as necessary. Recommended one application at start of growing season and if necessary in autumn for winter protection.
	<b>Feed Plants</b>	Apply organic plant-based liquid fertiliser as necessary. Recommended three applications during growing season. Avoid the use of chemical agents.
	<b>Remove any green waste from site</b>	Dispose of in an appropriate manner.
	<b>Remove any litter in planters</b>	Dispose of in an appropriate manner.
	<b>Inspect for any damage to planters</b>	Report any damage and recommend appropriate actions.