



Native Trees						
No.	Code	Species	Form	Height (cm)	Grown	Breaks
6	Bp	Betula pubescens	Feather	150-175	2x: BR	3
3	Pa	Prunus avium	Feather	150-175	2x: BR	3
2	Sa	Sorbus aucuparia	Feather	150-175	2x: BR	3
2	St	Sorbus torminalis	Feather	150-175	2x: BR	3

Native Woodland Edge Mix (planted in groups of 3-7no. same species)							
No.	Code	% mix	Species	Form	Height (cm)	Grown	Spacing
100	Bp	20	Betula pubescens	Transplant	60-80	1+1: BR	0.3/m2
100	Cm	20	Crataegus monogyna	Transplant	60-80	1+1: BR	0.3/m2
100	Ps	20	Prunus spinosa	Transplant	60-80	1+1: BR	0.3/m2
75	Sc	15	Salix caprea	Transplant	60-80	1+1: BR	0.3/m2
75	Sa	15	Sorbus aucuparia	Transplant	60-80	1+1: BR	0.3/m2
50	St	10	Sorbus torminalis	Transplant	60-80	1+1: BR	0.3/m2

Native Wildflower Meadow			
Weight	Seed Mix	Description	Sowing rate
38.65kg	MM	Mavisbank Mix (SCM1) by Scotia Seeds, or similar	3.0g / m2

Legend

- Site Boundary
- Existing Vegetation (retained)
- Existing Rough Grassland (retained)
- Existing Vegetation removed
- Proposed Native Tree
- Proposed Native Woodland Edge Mix
- Proposed Native Wildflower Meadow
- Underground Cable Duct

Notes

1. Existing Vegetation (retained / removed) as shown is derived from aerial photography, and illustrates an estimate of the final working corridor for the cable route (approximately 20m in total width). Final working corridor to be confirmed on Site.
2. Topsoil: New planting areas to be cultivated to minimum depth of 200mm prior to planting. No cultivation should take place in wet / waterlogged conditions. For areas of wildflower meadow, cultivate 100mm depth to fine tilth prior to sowing.
3. Native Trees: To be planted in pits 800x800x450mm or dimensions of roots, whichever is greater. Base of pit to be broken to depth of 150mm. Tree to be supported by 1no. softwood stake (50mm dia, 1.2m long) driven to min deth of 450mm into the ground. Tree to be securely held in place via bio-degradable buckle tie, and protected via rabbit guard.
4. Native Woodland Edge Mix: Bare root shrubs to be planted at 1.8m centres (0.3no. plants per m²). Plant in pits 150 x 150 x 150mm. Tree to be protected via rabbit guard (50 x 600mm) supported by 900mm cane with 1/3 length in the ground. Species to be mixed throughout the area in random groups of 3-7no. same species.
5. Planting Season: All planting to be undertaken at fist available opportunity in accordance with planting season (Oct - March for bare root plants). Wildflower Meadow to be sown at first available season (Spring sowing from March to May, or Autumn sowing from Mid-August to late September).

Rev.A 21/08/24 Update site layout. Add scale bar.



Project	Neilston Greener Grid Park Section 36 Application		
Title	Landscape Planting Plan - Cable Route		
Date	Scale	Drawn	Checked
14/06/24	1:1000 @ A2	NH	GS
Job	Suitability	No.	Issue Revision
2161	-	L02	- A
LI WORKSTAGE: 0/1 2 3 4 5 6			
<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			

DISCLAIMER:
Do not scale from this drawing.
All dimensions to be verified on site prior to commencement of works.
Drawing to be read in conjunction with related TGP drawings, consultants drawings and any other relevant information.
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approx 20.0m

15.5m

17.5m

18.5m

Refer to drawing no. 2161 / L01
for Landscape Planting Plan to
Main Compound area

Refer to drawing no. 2161 / L01
for Landscape Planting Plan for
main compound area

