



Tree Replacement Schedule

- NT1- Amelanchier Lamarkii MS 3-3.5M  
NT2- NT2- Amelanchier Lamarkii MS 3-3.5M  
NT3- Halesia Carolina 20/25 Girth 3-4M  
NT4- Cercidiphyllum japonicum 3-4M  
NT5- Sorbus Koehnaeana Schneid MS 3M  
NT6- Prunus x Yedoensis Half Standard  
NT7- Prunus x Yedoensis Half Standard  
NT8- Prunus x Yedoensis Half Standard  
NT9- Acer Griseum MS 3-3.5M  
NT10- Nyssa sylvatica Free form 2-3M  
NT11- Betula pendula MS 2-3M  
NT12- Betula pendula MS 2-3M  
NT13- Liriodendron tulipifera  
NT14- Amelanchier Lamarkii MS 3-3.5M  
NT15- Pinus Sylvestris Standard  
(14-16cm in circumference at 1m above the base of the stem)  
NT16- Betula pendula Standard  
(14-16cm in circumference at 1m above the base of the stem)

A	09/01/2023	AA	Issued to council for application 2022/4364/T
Revision	Date	By	Notes
Drawing Notes	<div>- Do not scale dimensions from this drawing. Use figure dimensions only</div> <div>- All drawn dimensions and quantities to be checked on site and discrepancies/omissions to be reported to the designer</div> <div>- All existing dimensions, levels, drain runs and site conditions to be checked prior to construction or commencement of shop drawings.</div> <div>- Any amendments to be reviewed with designer prior to construction</div> <div>- This drawing is copyright. Do not reproduce without written permission from the author</div>		
Purpose of Issue	This drawing has been prepared for tender purposes only and should not be used for construction.		
Project	28 Redington Road		
Drawing Title	Tree Replacement Strategy		
Drawing No.	RG-GA-013		
Scale: 1:100 @A1	Date 12/10/2022	Drawn By AA	Checked By EE
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