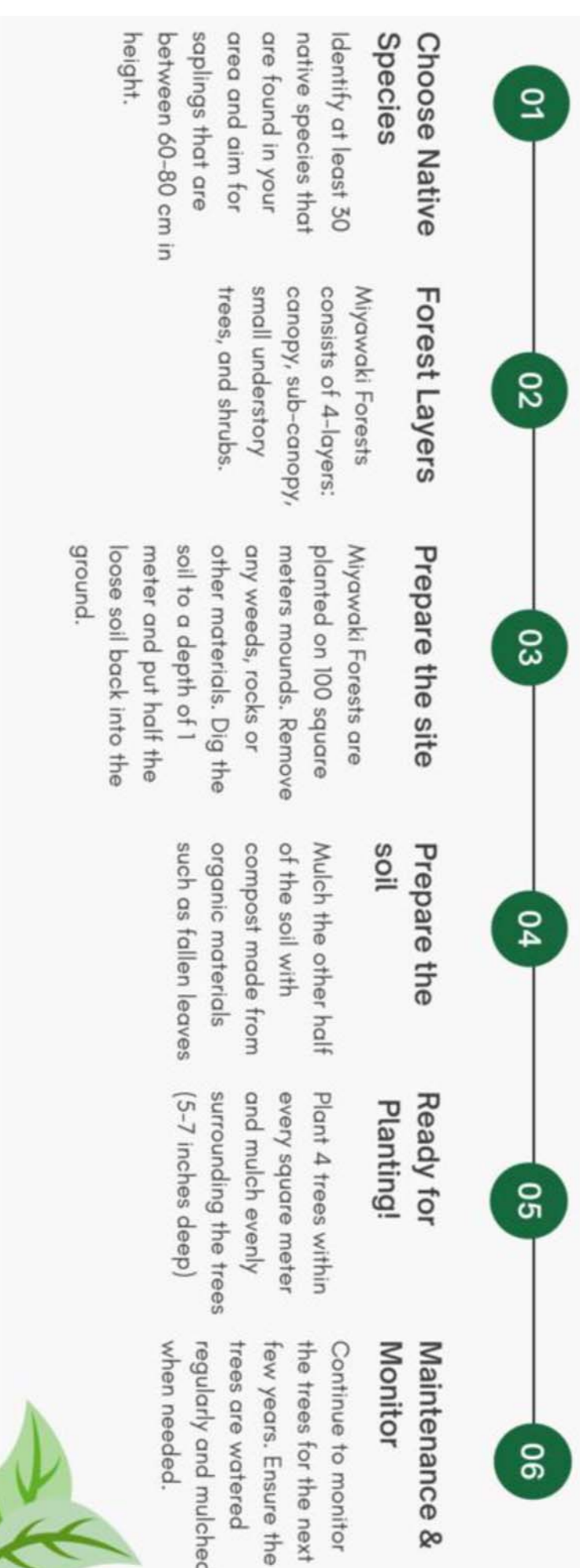


Miyawaki Planting
To the west and north of the designated school site an area of 4,310sq/mtr has been proposed for the planting of a urban woodland using the Miyawaki method.
This is divided across three parcels of 1,156 Sq/mtr, 1,652 Sq/mtr, 1,502 Sq/mtr.
See Landscape Plan LP-01-PP for locations.



6 Steps to the Miyawaki Method



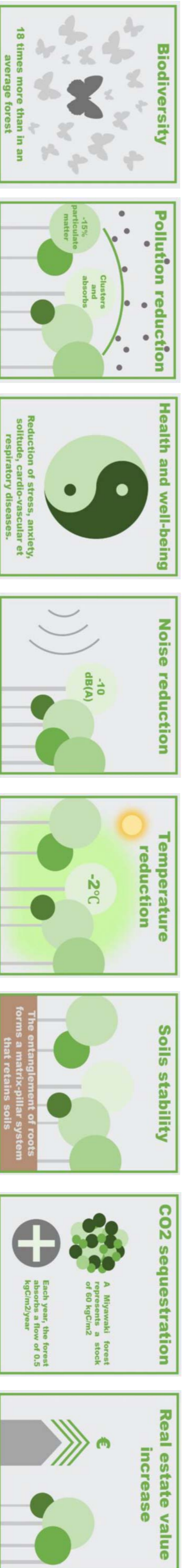
Miyawaki Planting, steps 01-06



May 2018

June 2021

3 years old urban forest in a school created with the Miyawaki method



The advantages of Miyawaki Planting to the surrounding environment.



The forest floor



A rich and dense ecosystem

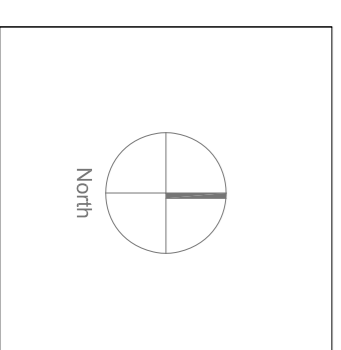
Miyawaki Planting, proposed planting species

- Alnus glutinosa
- Arbutus unedo
- Malus sylvestris (Image 3.)
- Corylus avellana
- Fagus sylvatica
- Vaccinium myrtillus
- Betula pubescens
- Betula pendula
- Prunus spinosa
- Rubus fruticosus (Image 9.)
- Frangula alnus (Image 10.)
- Prunus avium
- Prunus padus (Image 5.)
- Prunus spinosa (Image 7.)
- Pinus sylvestris
- Sorbus hibernica
- Euonymus europaeus (Image 8.)
- Sambucus nigra
- Ulex europaeus
- Viburnum opulus
- Crataegus monogyna
- Corylus avellana
- Ilex aquifolium
- Lonicera periclymenum (Image 1.)
- Hedera helix
- Ligustrum vulgare
- Rosa canina (Image 2.)
- Sorbus aucuparia (Image 4.)
- Sorbus aria
- Salix fragilis
- Salix caprea
- Salix chireea
- Salix alba
- Viburnum europaeus (Image 6.)

Miyawaki Planting, Images of selected native planting species

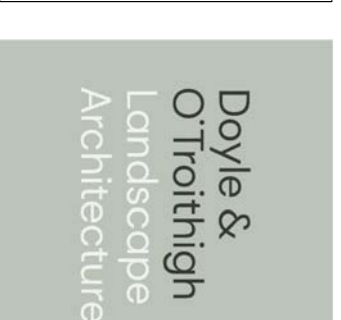


Rev.	Date	Note
01	2022-09-21	Revised planting species mix



General Notes

Project Name	Drawing Name
Miyawaki Planting Details	Miyawaki Planting Details
Status	Completion
Project No	17-064
Scale	NTS
Date	26/05/2023
Drawn By	KSR
Checked By	DOT
Issue Date	26/05/2023
Author	DOT
Checker	DOT
Drawn By	KSR
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