

Notes

New proposed native shrubs such as Euonymus europaeus or Cornus sanguinea in planters at each property

New proposed 4no Acer campestre to the rear of the site

New proposed native shrubs such as Euonymus europaeus or Cornus sanguinea in planters at each property

Grass

Grass

Patio Area

Patio Area

No.376b

No.376a

New proposed privet hedging

New proposed 3no Acer campestre to the front of the site

New proposed low level perennial plants

New proposed low level perennial plants along the boundary

Bikes

Bins

Bikes

Bins

New proposed privet hedging along the front boundary

New proposed privet hedging along the front boundary

Revision notes

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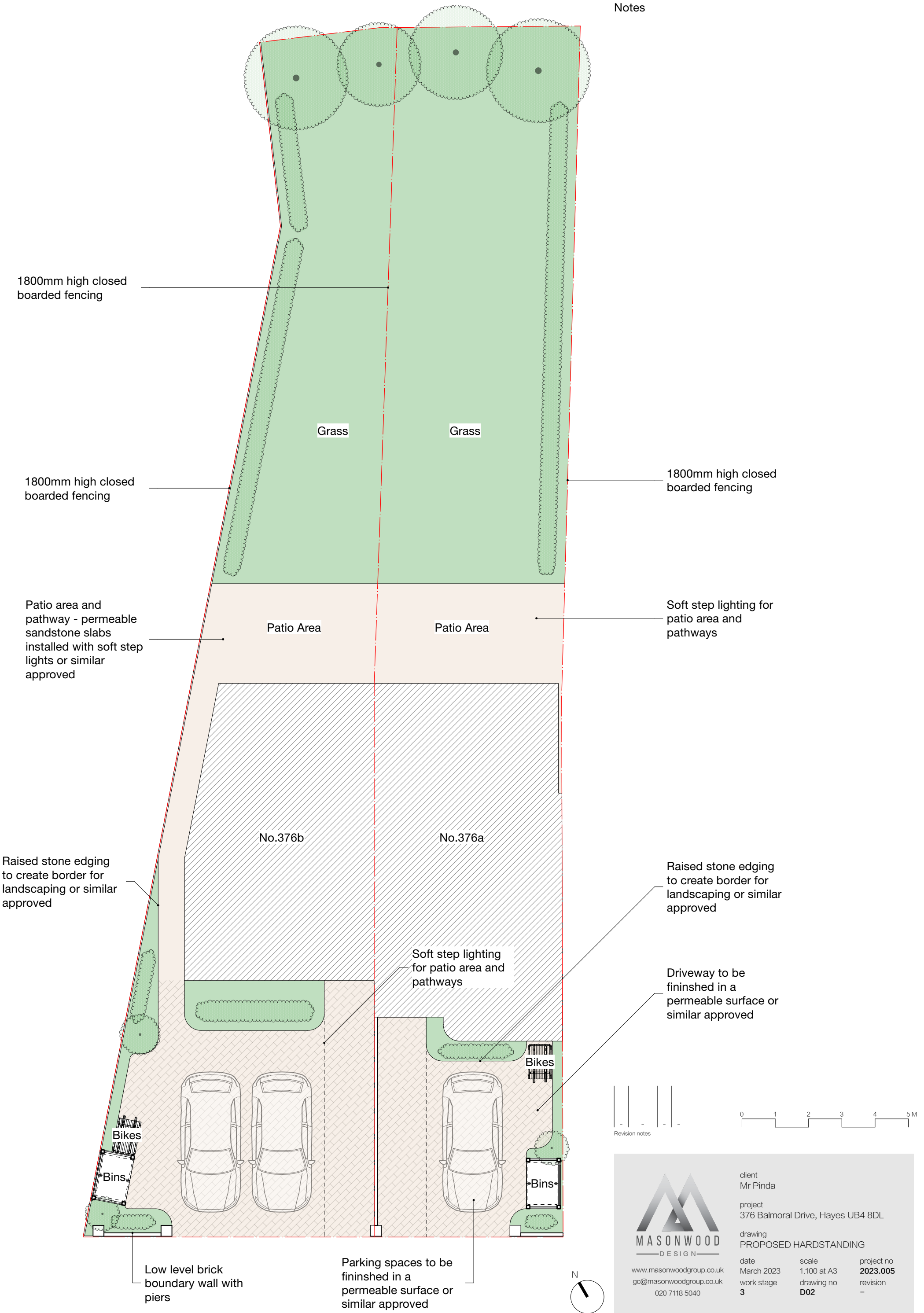
drawing  
PROPOSED LANDSCAPING

date  
March 2023  
work stage  
3

scale  
1:100 at A3  
drawing no  
D01

project no  
2023.005  
revision  
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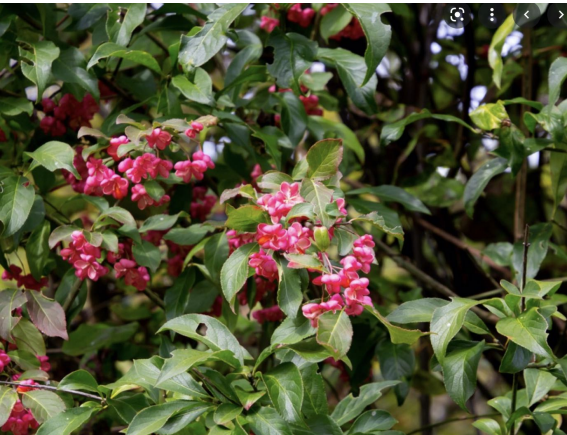




LANDSCAPING



Cornus sanguinea



Euonymus europaeus



Acer campestre

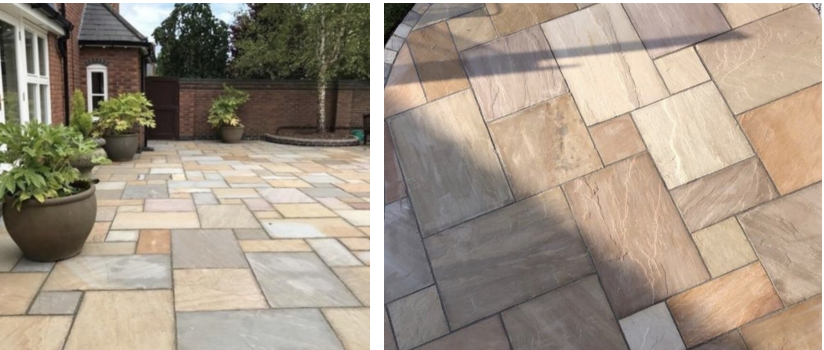


Perennial flowers being  
Lavender, Sedum, Rudbeckia,  
Geranium, Phlox, Japanese  
Anemone, Dianthus;  
Small perennials space  
300mm apart  
600mm tall perennials space  
450mm apart



Privet hedging example

HARDSTANDING



Sanstone slabs for patio are and pathway



Example of permeable driveway - car parking spaces



Example of targeted beam lighting and soft step lighting



Example of closed boarded fencing



Example of low level brick wall boundary

Plant Schedule		
Planting to be completed between November and March		
Prepare ground, make weed free; cultivate as necessary to provide suitable plating environment		
Latin Name	Quantity	Size
Supply and plant the following:		
Acer Campestre	3	30 litre pot size containing a 2.4m - 3.5m high tree
Acer Campestre	4	70 litre pot size containing a 3.0m - 4.5m high tree
Euonymus Europaeus	7	2 litre pot size containing 0.4m - 0.6m high shrub (3-5 per meter)
Cornus Sanguinea	7	2 litre pot size containing 0.4m - 0.6m high shrub (3-5 per meter)
Low Level Perennial Plants	24	Knitted effect - plant a variety at 45-50cm apart
Privet Hedging	8	Common box 5 litre 45-55cm - Plant 25cm apart



MASONWOOD  
DESIGN

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PROPOSED HARDSTANDING  
AND LANDSCAPING DETAILS

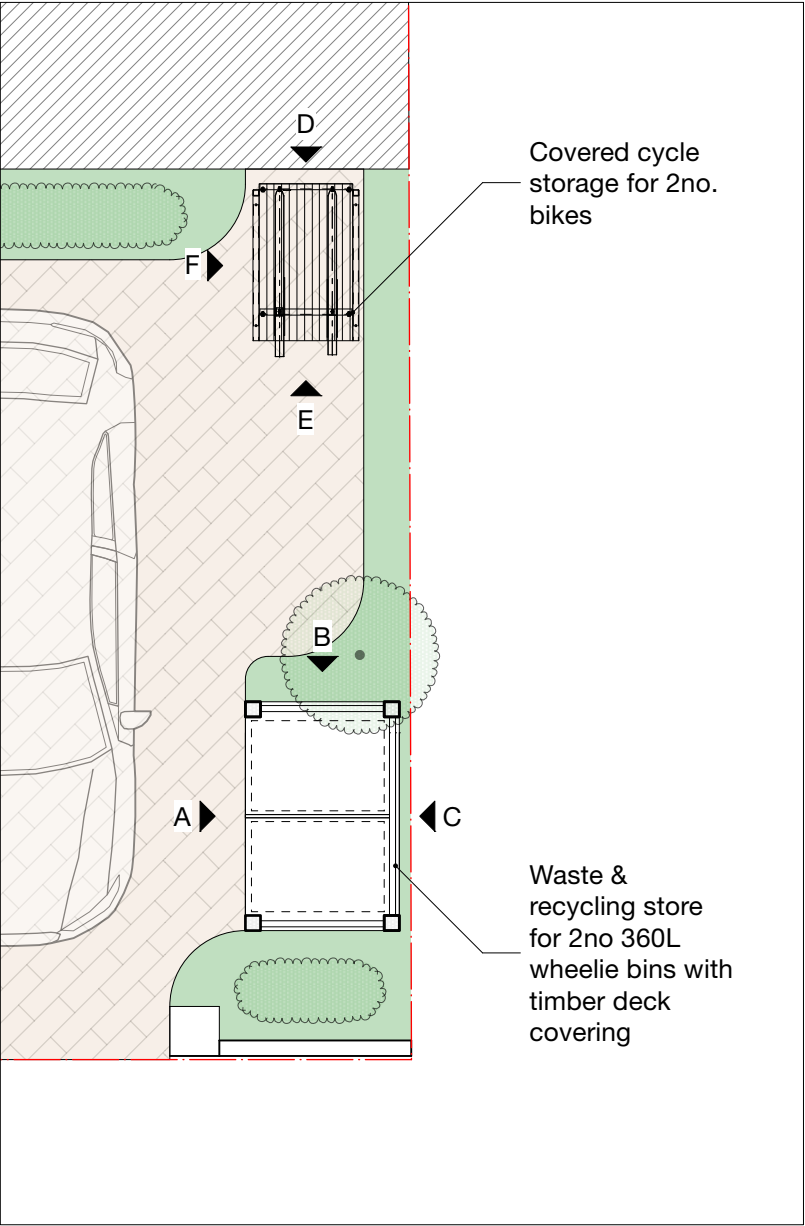
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drawing no  
D03

project no  
2023.005

revision  
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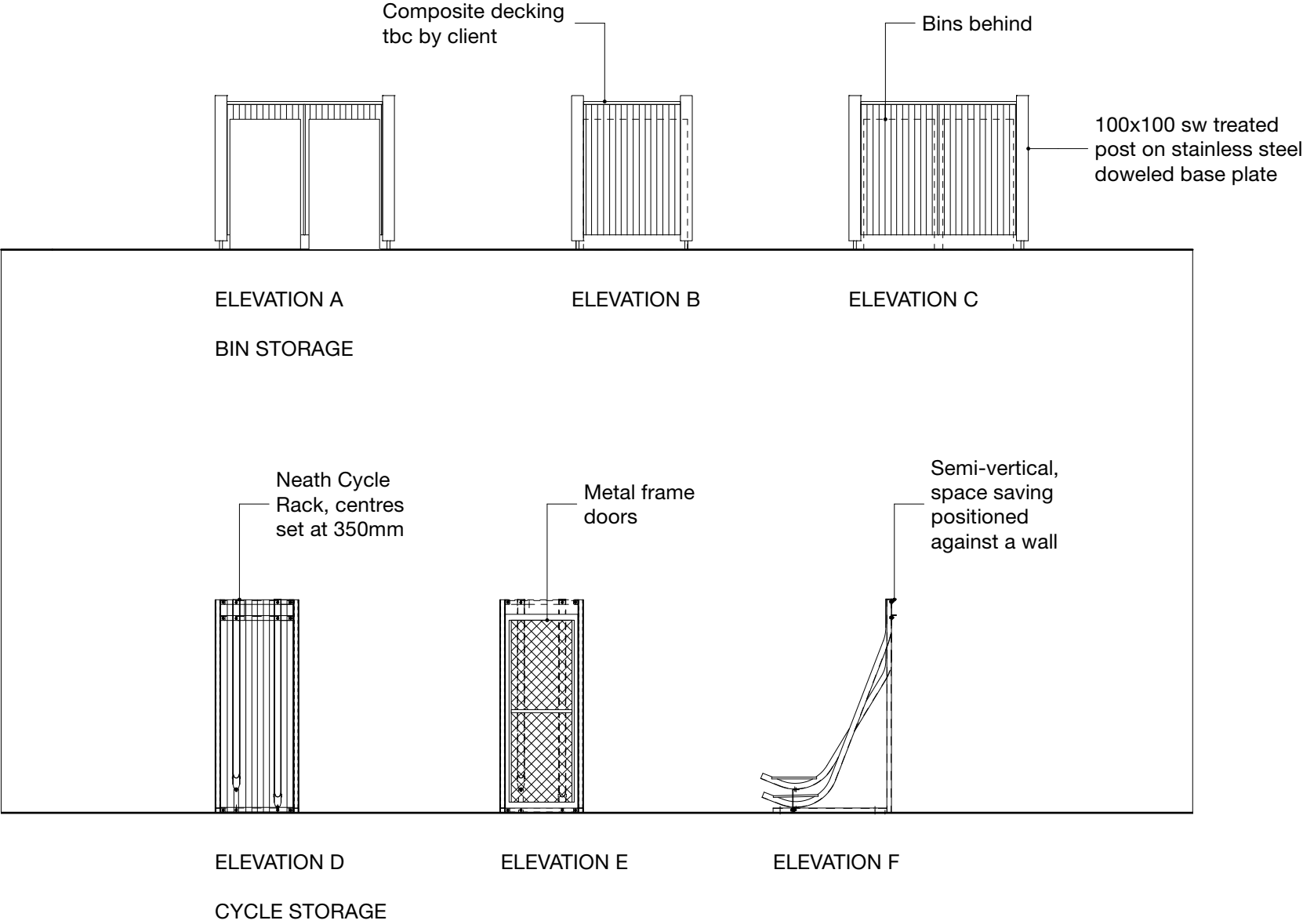




Covered cycle storage for 2no. bikes

Waste & recycling store for 2no 360L wheelie bins with timber deck covering

Notes



ELEVATION A

ELEVATION B

ELEVATION C

BIN STORAGE

Neath Cycle Rack, centres set at 350mm

Metal frame doors

Semi-vertical, space saving positioned against a wall

ELEVATION D

ELEVATION E

ELEVATION F

CYCLE STORAGE



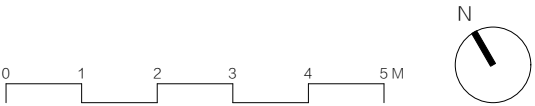
EXAMPLE BIKE STORAGE



EXAMPLE BIN STORAGE



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Revision notes			





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drawing  
PROPOSED BINS AND CYCLING

date March 2023	scale 1:50 at A3	project no <b>2023.005</b>
work stage <b>3</b>	drawing no <b>D04</b>	revision -

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