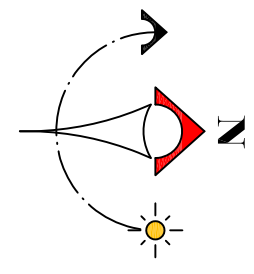
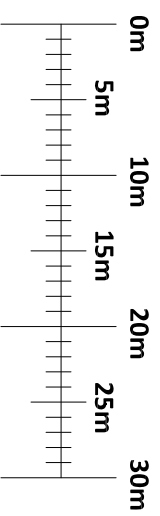


- NOTES:
- changes in direction only 90 degrees with corner post.
  - changes in level/slopes transfer rail ends into mortices to slope rails, avoid stepping at posts.
  - path and driveway entries: keep openings to minimum or as shown on drawings.



Allotment Location Plan 1/1000 @ A3



Allotment Extract 1/500 @ A3

HH DET. 09.08 - R20  
Timber Morticed Post and Rail Fence 1/20 @ A3



**Galvanised Steel Allotment Water Dip Tank with Service Box and Float Valve.**  
Manufactured from 1.6mm (16) gauge steel with roll top edges.  
Dimension 1800mm x 610mm x 610mm excluding service box.  
Capacity approx. 681 ltr (150 gallons)

Key	
	New allotment land
	New allotment plots - topped and rokked
	2m wide grassland pedestrian access strip
	Tarmac to allotment parking spaces
	Tarmac looppath
	Landscaped areas
	Sign 'Private parking areas to allotment holders only'
	Post and 3 rail fence
	Timber posts to demarcate plot boundaries
	Water dip tank

Allotments Plan

Dwelling Axes

Date 2020

Scale 1/500 & 1/1000 @ A3

File Location

Drawn By JJE

Checked By

Revision

Date

Notes:

Do not scale from this drawing to ascertain dimensions. Copyright for all designs and drawings shall remain with Hopkins Homes Ltd. In accordance with the Copyright Act.



MELTON PARK HOUSE  
MELTON, WOODBRIDGE  
SUFFOLK IP12 1TT  
TEL: 01394446800 FAX: 01394389605

Project Thurston

Allotments Plan

Dwelling Axes

Date 2020

Scale 1/500 & 1/1000 @ A3

File Location

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