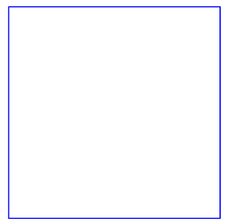


New Dis W.C. entrance door to provide 1000 clear opening width (currently off site).

Existing front elevation
(currently off site)
1:50

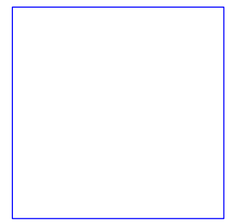


Existing Side Elevation
(currently off site)



New Steel Dis W.C.

Existing Rear Elevation
(currently off site)
1:50

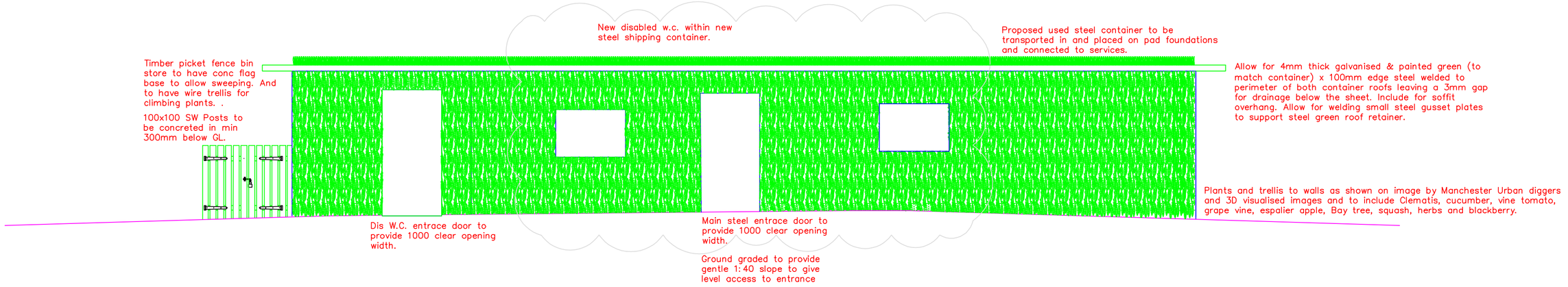


Existing Side Elevation
(currently off site)

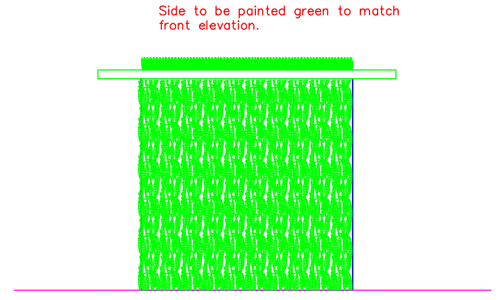


Existing Plan
(currently off site)
1:50

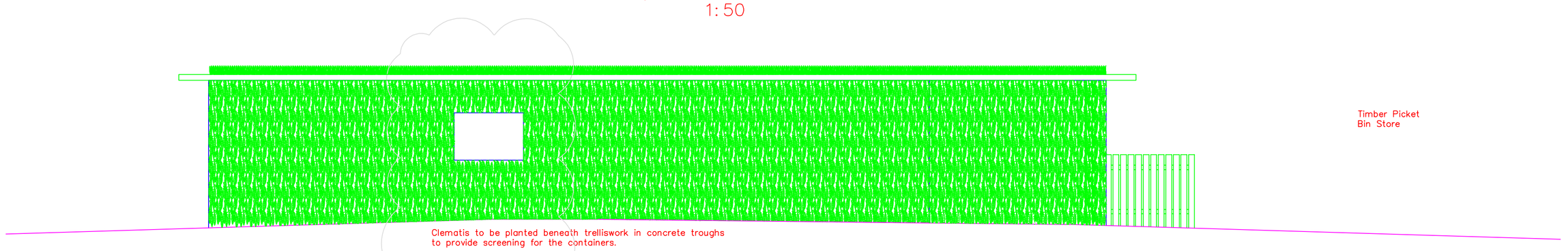
Location Plan
Scale 1:1250



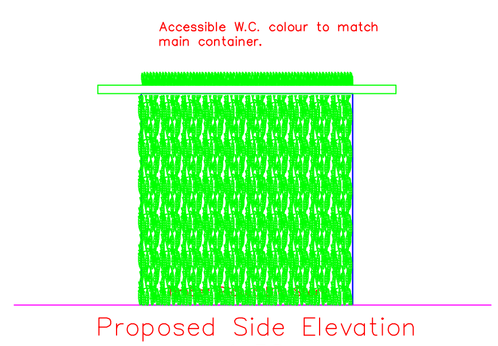
Proposed front elevation
1:50



Proposed Side Elevation
1:50



Proposed Rear Elevation
1:50



Proposed Side Elevation
1:50

NOTES
1. All dimensions are in millimetres unless otherwise stated
2. This drawing is to be read with all other relevant documentation
3. Do not scale from this drawing, all measurement data should be taken directly from the model

above the crown of the pipe.

Basin Waste to be 32mm

Sink waste to be 40mm

All electrical works to be in accordance with BS 7671 18th e and undertaken by Part P registered electrician.

The routing of cables to be in accordance with Building Regulations requirements A1 and B3.

Foundations to attached design by structural engineer.

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1:100
0 2m 4m 6m 8m 10m

MANCHESTE
CITY COUNCIL

Capital Programmes Division

Manchester City C
PO Box 532, Tow
Manc
M6

DRAWING STATUS: Construction Issue

PROPERTY TITLE: CRINGLE PARK

UPRN: 010024148977

DFE NO.: -

PROJECT TITLE: CRINGLE PARK
CONTAINER CAFE

DRAWING TITLE: Existing & Proposed Elevations & WC Layout,

JOB NO.: Plan Drawings

DATE: 09/07/24

SCALE: As noted

AUTHOR: P Schofield

CHECKED BY

APPROV

DRAWING NO.: CFP-MCC-LP-45501-DR-A-0003

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