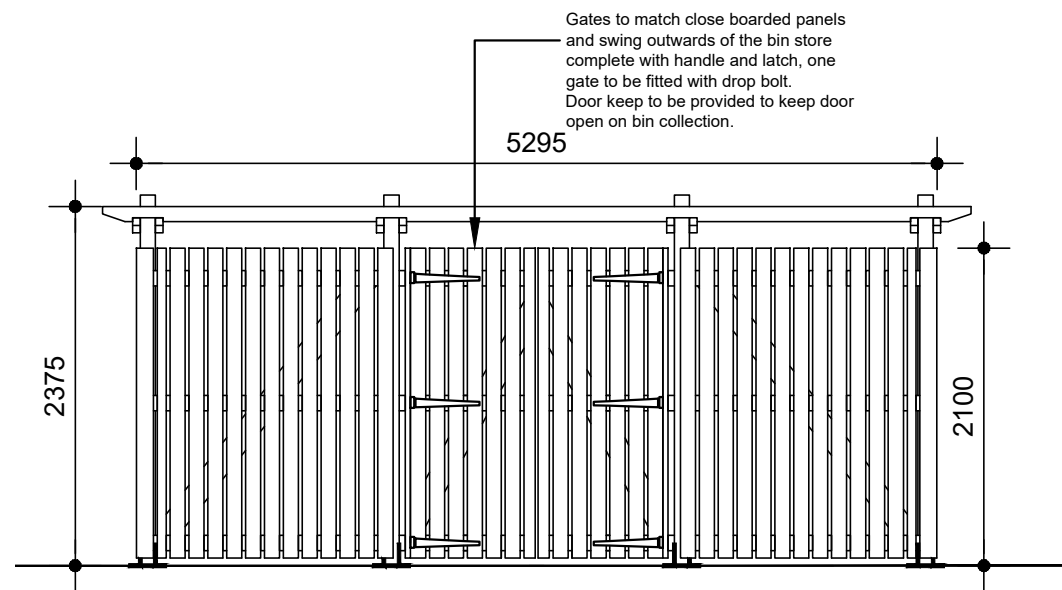
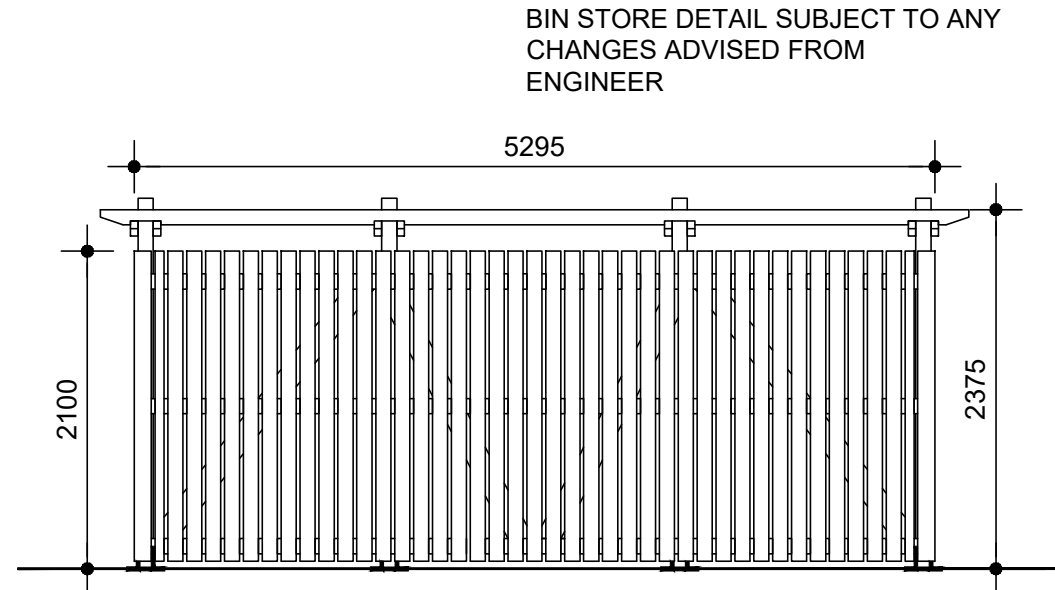




NOTE: Structural timber posts fixed to car park surface with bolt down anti-corrosion treated steel 'shoe'. Fixing bolt specification to be detailed by Structural Engineer.

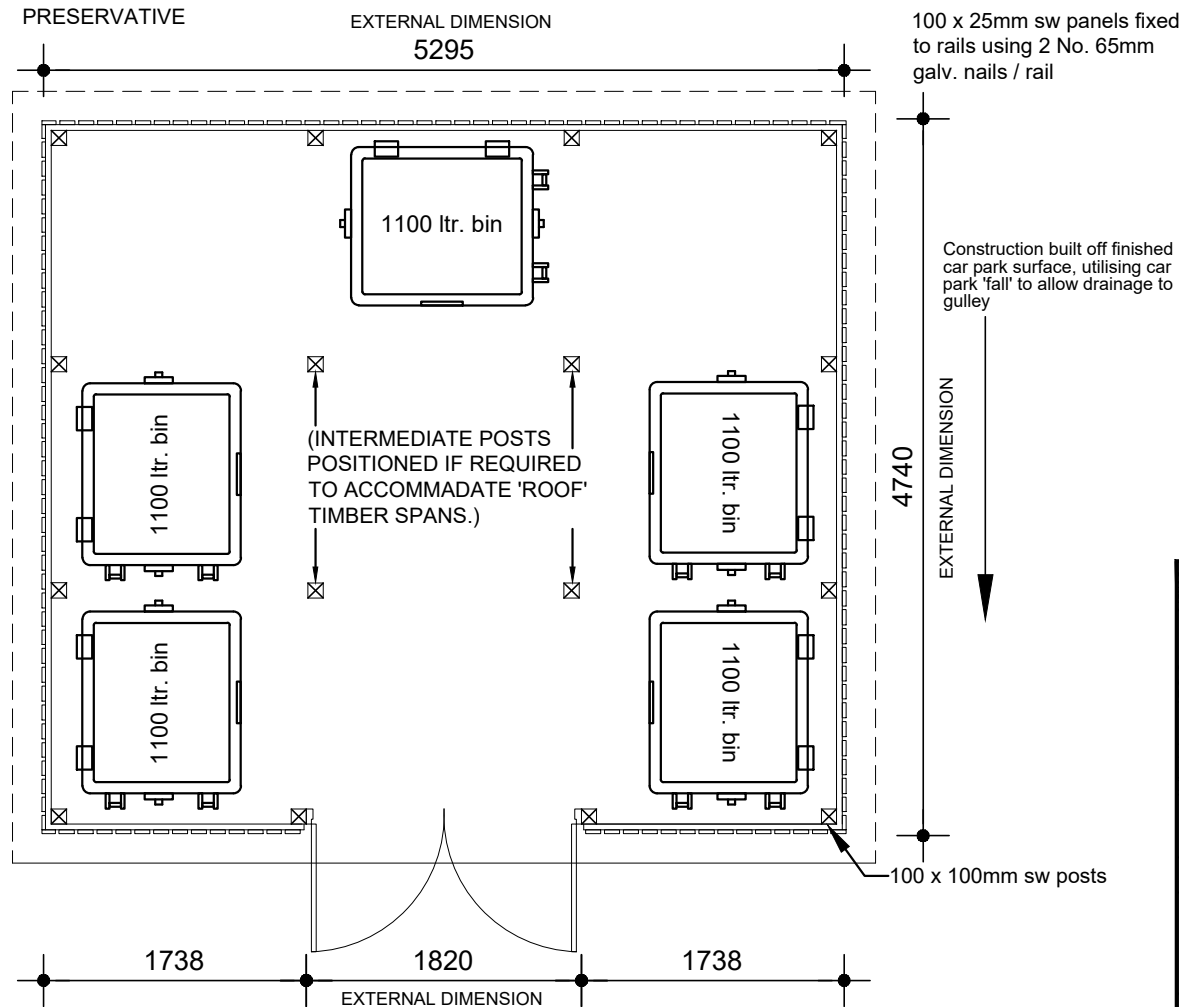
FRONT ELEVATION



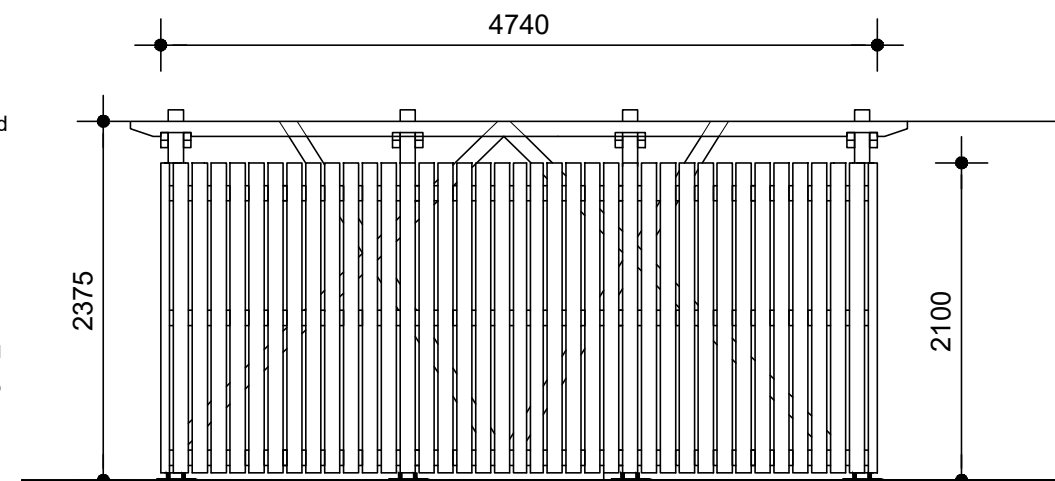
NOTE: Structural timber posts fixed to car park surface with bolt down anti-corrosion treated steel 'shoe'. Fixing bolt specification to be detailed by Structural Engineer.

REAR ELEVATION

NOTE : ALL TIMBER TO BE TREATED WITH PRESERVATIVE

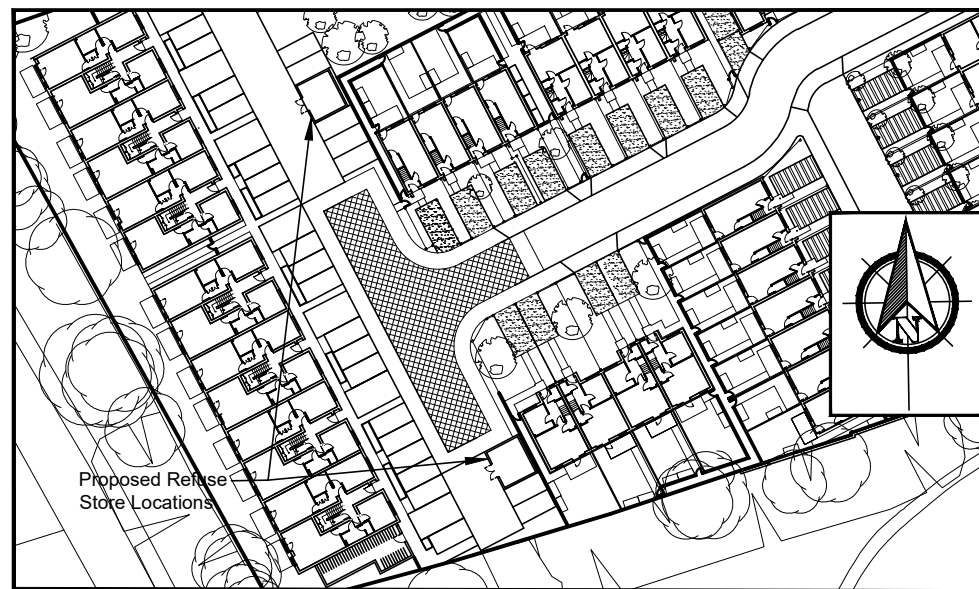


1 : 50



NOTE: Structural timber posts fixed to car park surface with bolt down anti-corrosion treated steel 'shoe'. Fixing bolt specification to be detailed by Structural Engineer.

SIDE ELEVATIONS



Extract of Approved Site Planning Layout, ref. Proposed Refuse Store Locations. NTS

general notes:
do not scale the drawing.
all dimensions to be checked on site prior to commencement of work and any discrepancy shall be immediately reported and resolved prior to work commencing. this drawing is to be read in conjunction with all relevant drawings and specifications relating to the job whether or not indicated on the drawing.
copyright reserved to mck associates ltd. and this drawing may not be used or reproduced without prior written consent.

Rev.	Date	By	Description



Project:
LOUISA STREET
OPENSHAW

Drawing Title:
TIMBER REFUSE STORE

Drawn:	Checked:	Scale:	Date:
SL	-	1:50 @ A3	MAR 2023
Job No:	Drawing No:	Rev:	
1020	TRS01		

CONSTRUCTION