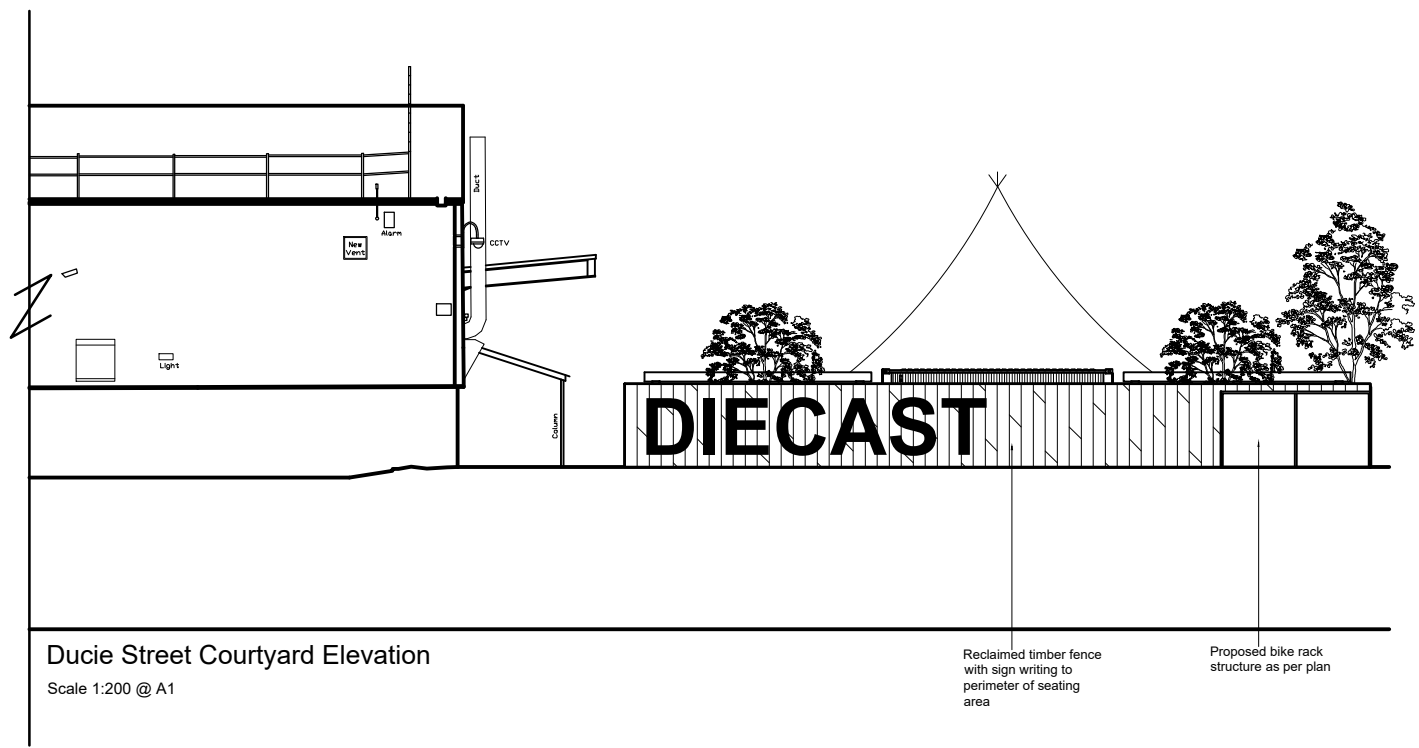
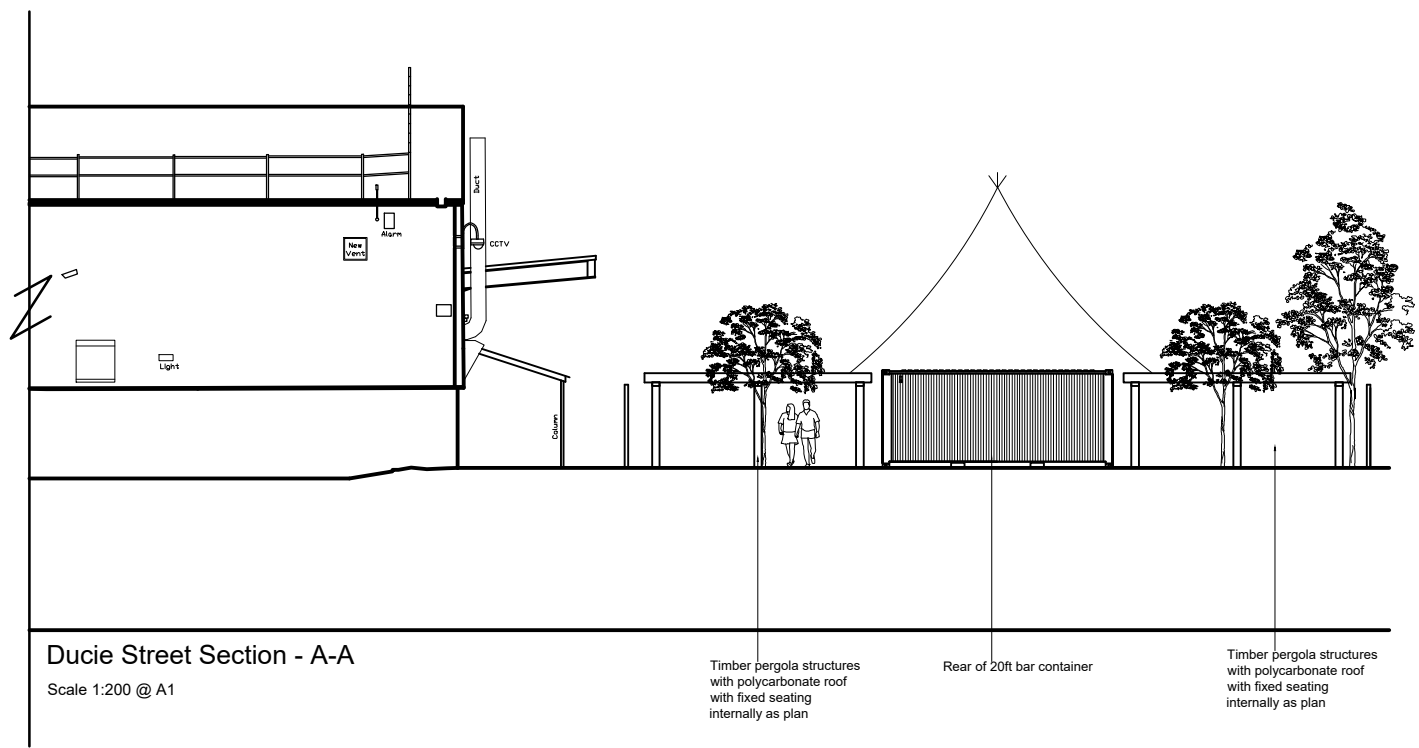




Ducie Street Courtyard Elevation
Scale 1:200 @ A1

Reclaimed timber fence
with sign writing to
perimeter of seating
area

Proposed like rock
structure as per plan

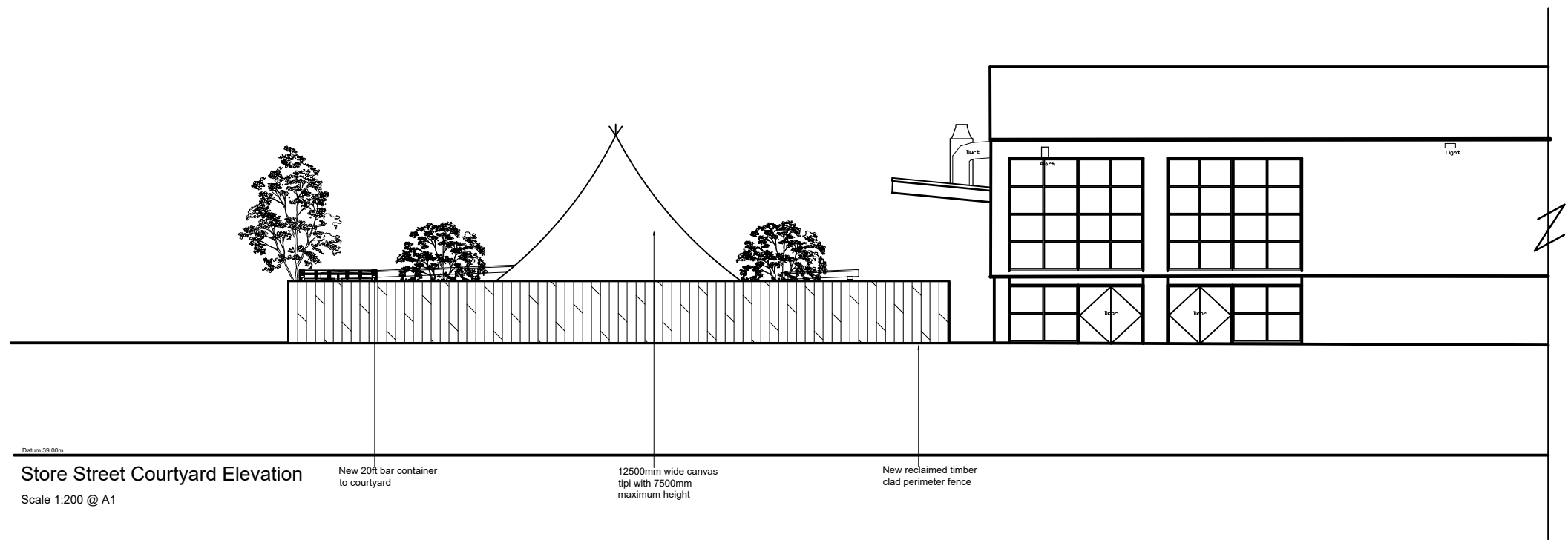


Ducie Street Section - A-A
Scale 1:200 @ A1

Timber pergola structures
with polycarbonate roof
with fixed seating
internally as plan

Rear of 20ft bar container

Timber pergola structures
with polycarbonate roof
with fixed seating
internally as plan

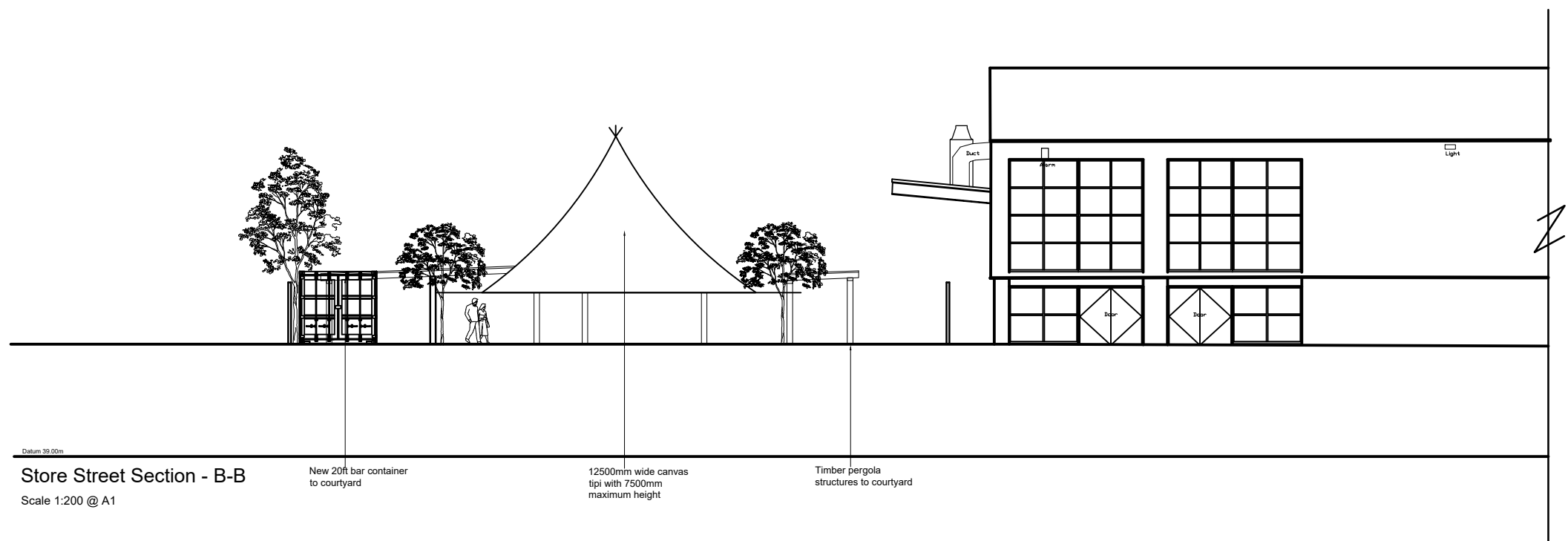


Store Street Courtyard Elevation
Scale 1:200 @ A1

New 20ft bar container
to courtyard

12500mm wide canvas
top with 7000mm
maximum height

New reclaimed timber
clad perimeter fence

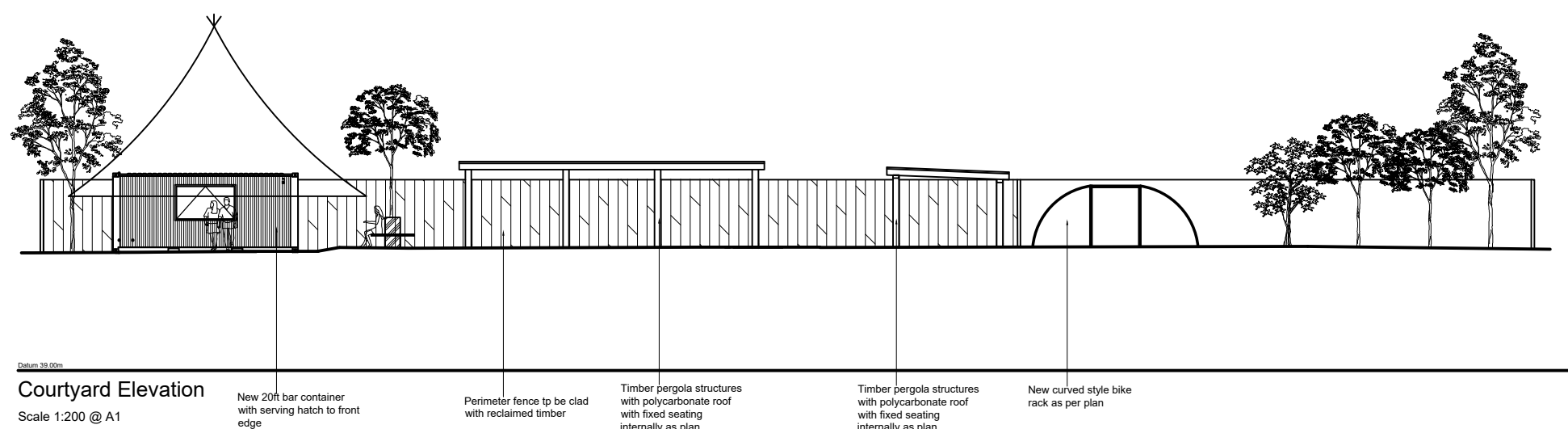


Store Street Section - B-B
Scale 1:200 @ A1

New 20ft bar container
to courtyard

12500mm wide canvas
top with 7000mm
maximum height

Timber pergola
structures to courtyard



Courtyard Elevation
Scale 1:200 @ A1

New 20ft bar container
with serving hatch to front
edge

Perimeter fence to be clad
with reclaimed timber

Timber pergola structures
with polycarbonate roof
with fixed seating
internally as plan

Timber pergola structures
with polycarbonate roof
with fixed seating
internally as plan

New curved style bike
rack as per plan

All levels and dimensions must be checked on site by contractor prior to commencement of works. Any variations must be reported to JSA Design. All information hereon in is the copyright of JSA Design. Copying in full or in part is forbidden without the written permission from JSA Design.

SCALE 0 2 4 6 8 10 12 14 16 18 20
1:200

A | 01/04/22 Amended as per client email.

Client
J. Wilkinson

Date Mar. 2022 Status STAT

Drawn RR Checked -

Scale 1:200 Size A1

Rev. A Drawing No. 343 - 403

Drawing Title
Proposed Courtyard Elevations

Project Title
Presbar Diecasting Ltd
Store St
Manchester - M1 2WD

JSA DESIGN