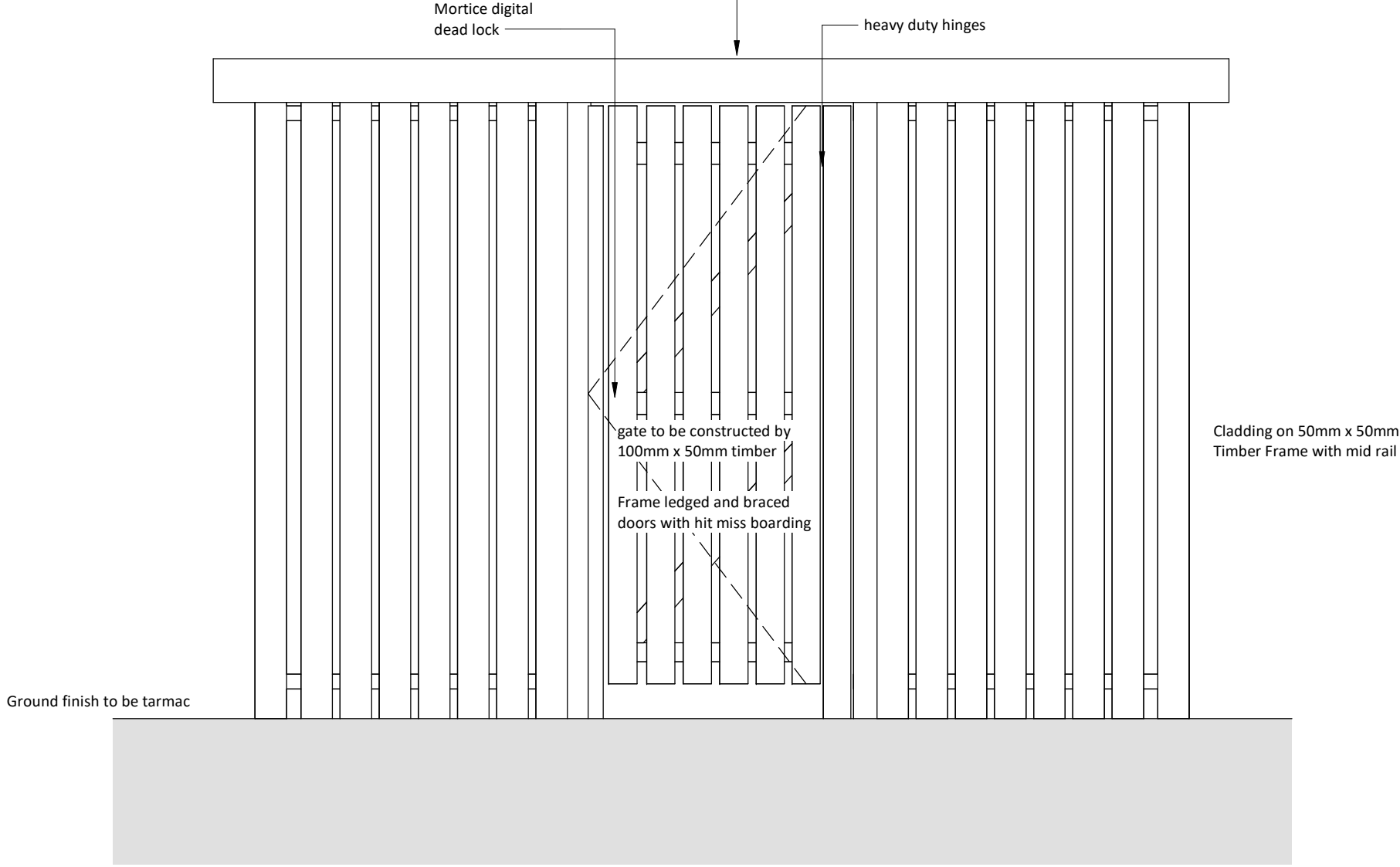
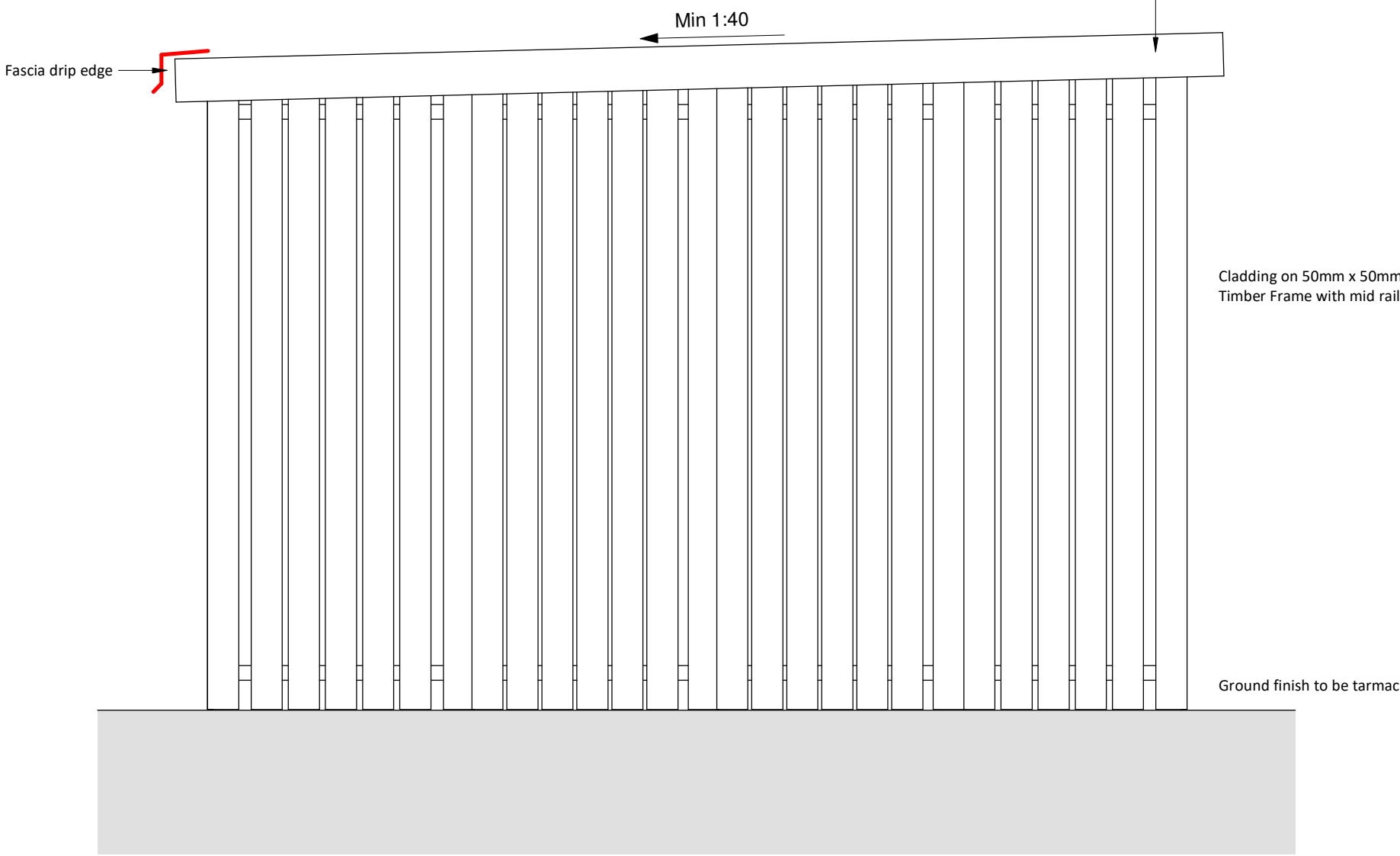


Roof:
Single ply membrane on External quality 12mm plywood decking.
Timber sizes to be confirmed by Caseys/Shape together with foundation details for structural posts



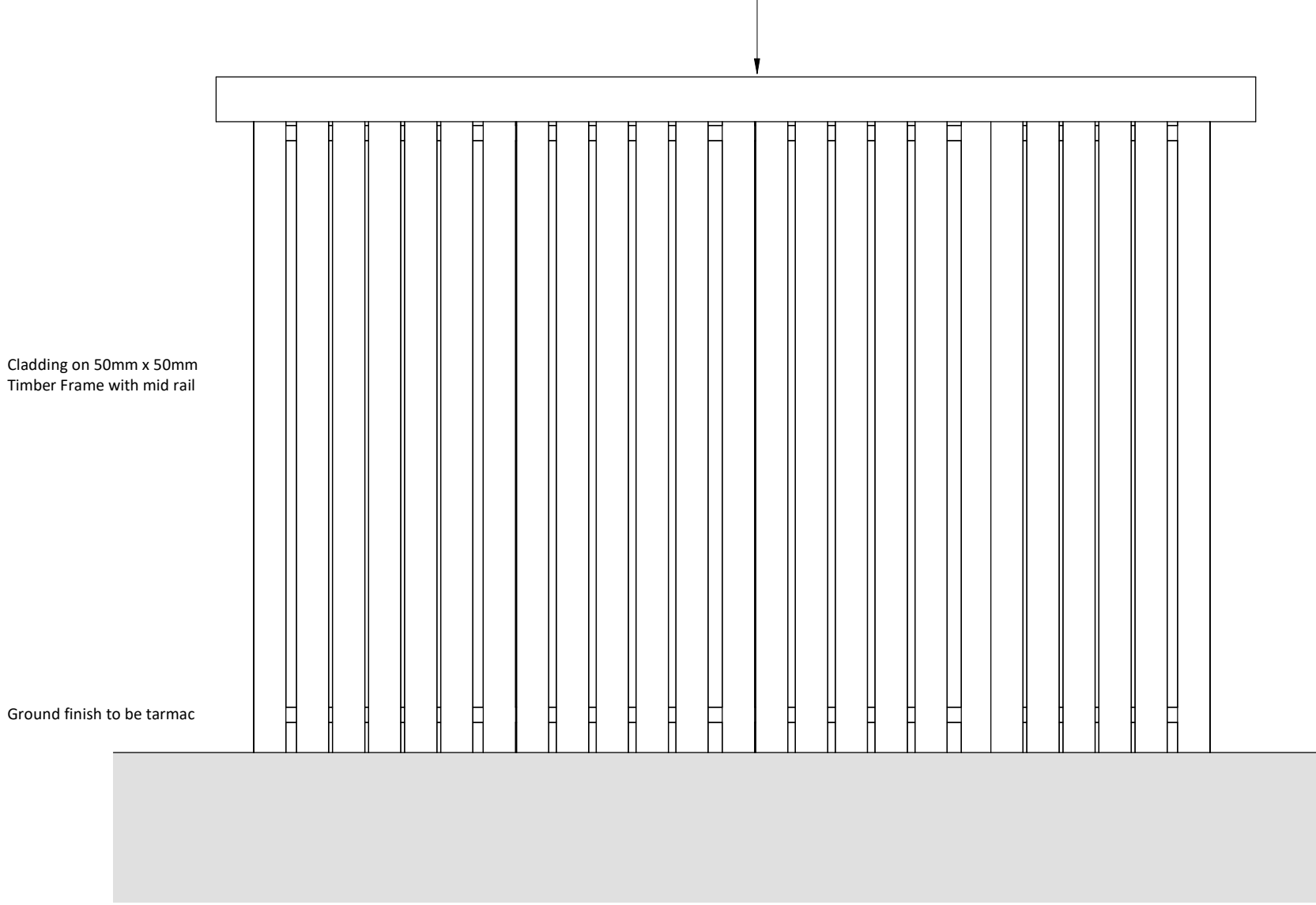
Bike Store Elevation 1
1 : 20

Roof:
Single ply membrane on External quality 12mm plywood decking.
Timber sizes to be confirmed by Caseys/Shape together with foundation details for structural posts



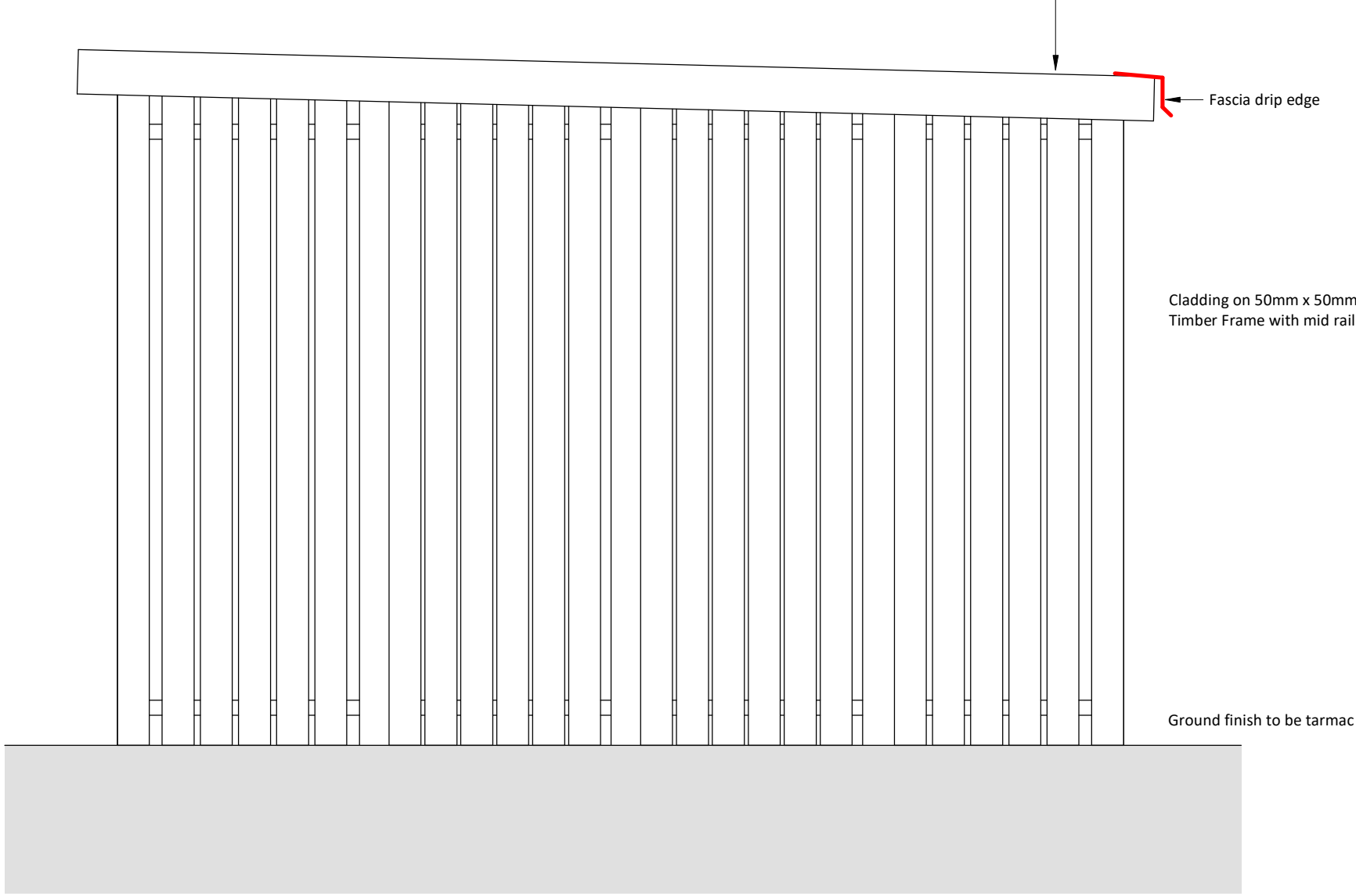
Bike Store Elevation 2
1 : 20

Roof:
Single ply membrane on External quality 12mm plywood decking.
Timber sizes to be confirmed by Caseys/Shape together with foundation details for structural posts

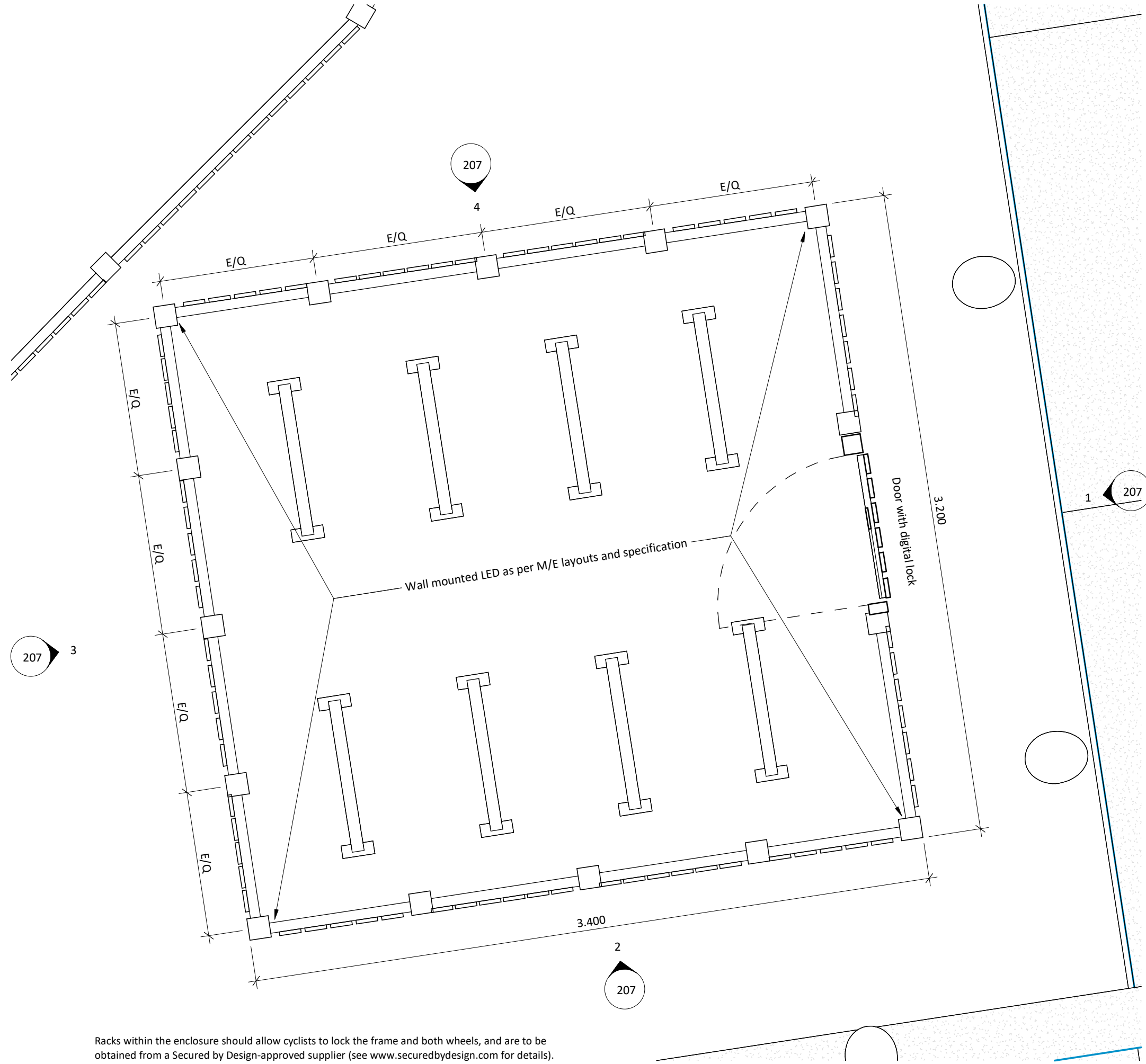


Bike Store Elevation 3
1 : 20

Roof:
Single ply membrane on External quality 12mm plywood decking.
Timber sizes to be confirmed by Caseys/Shape together with foundation details for structural posts

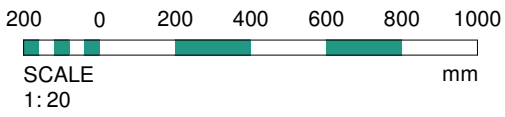


Bike Store Elevation 4
1 : 20



Racks within the enclosure should allow cyclists to lock the frame and both wheels, and are to be obtained from a Secured by Design-approved supplier (see www.securedbydesign.com for details).

00 Bike Store Plan
1 : 20



A	28.11.25	TP	Drawing revised following change in location of the bin store. Status changed to AB final issue
Rev	Date	Int	Description



CLIENT:
WCHG

PROJECT:
Greenbrow Social Club

DESCRIPTION:
Bike Store Details

PURPOSE OF ISSUE:
Final Issue

DRAWN BY:	CHECKED	DATE:	SCALE @ A1:
ED	MA	25.04.25	1 : 20

JOB NO:	STATUS CODE:	DRAWING NO:	REV
3953	AB	207	A

FILE IDENTIFIER:
GR-BTP-00-ZZ-DR-A-3953_207.A

Elizabeth House 486 Didsbury Road Heaton Mersey Stockport SK4 3BS
0161 443 1221 info@bernardtaylor.co.uk www.btparchitects.co.uk