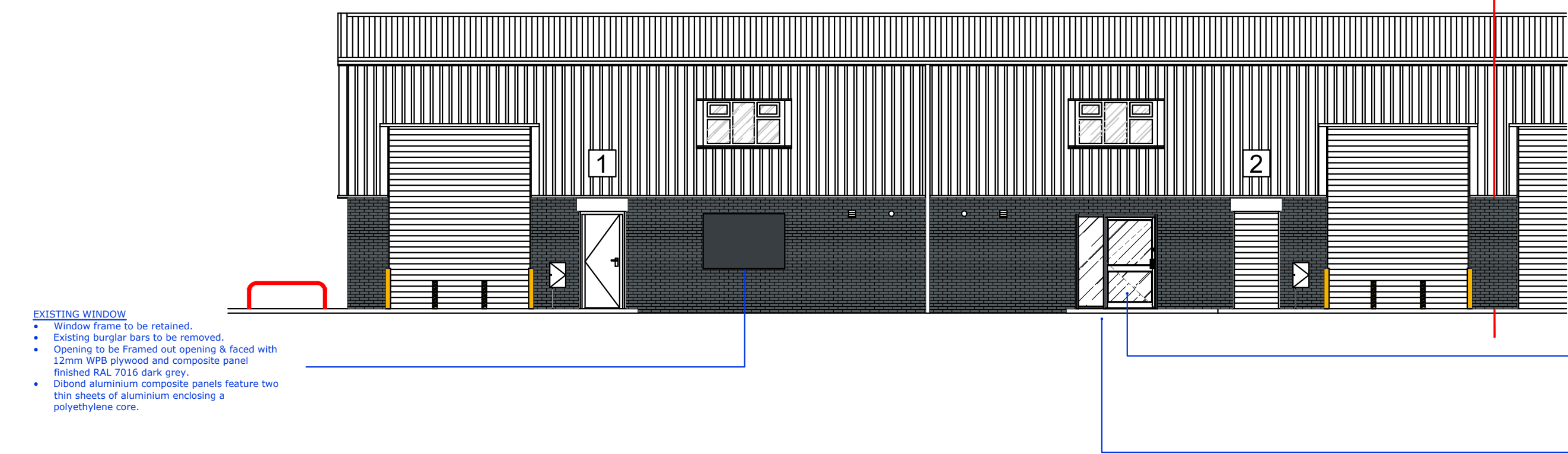




PROPOSED FRONT ELEVATION '1'
SCALE 1:100

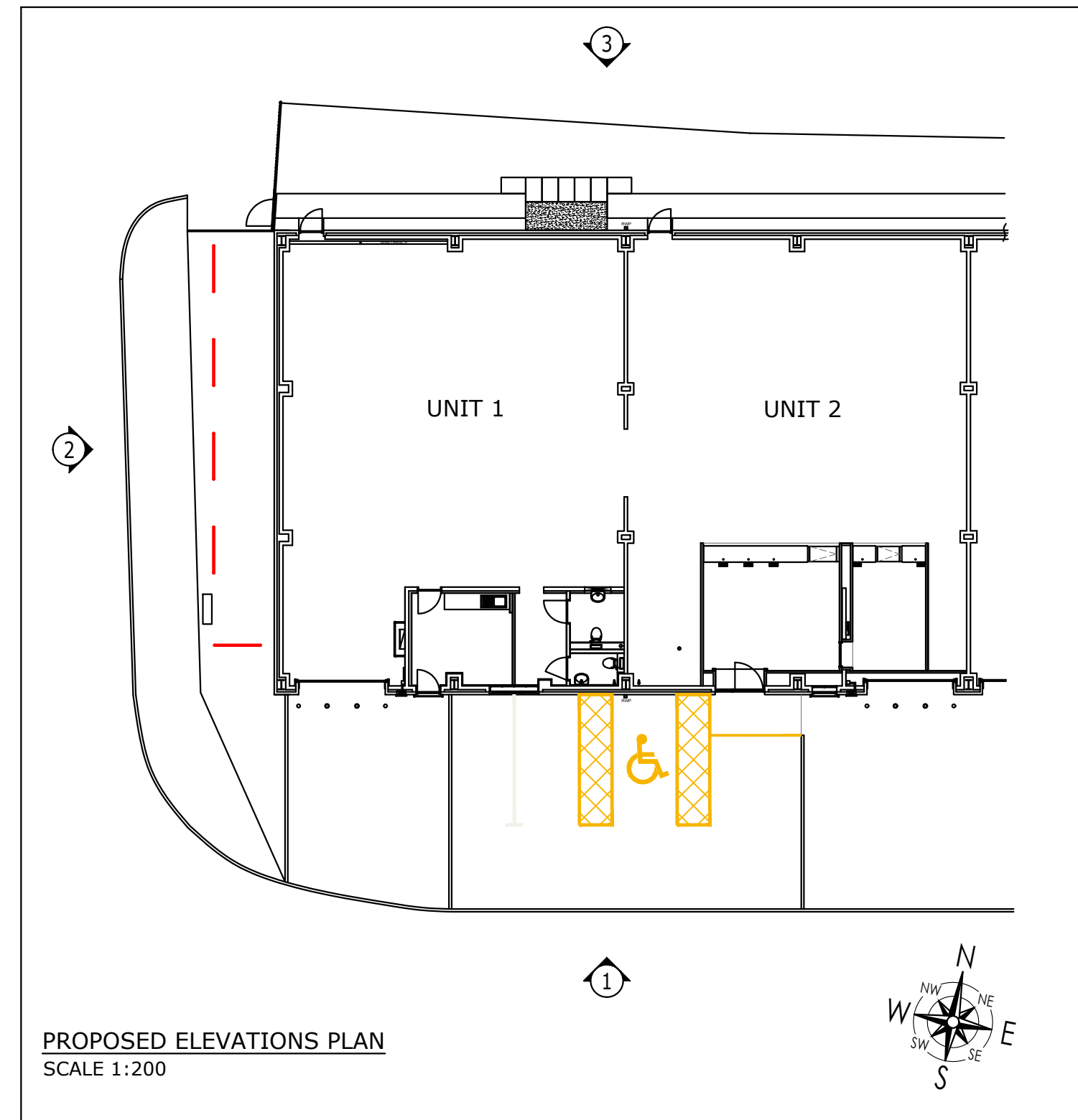


Scale bar @ 1:100

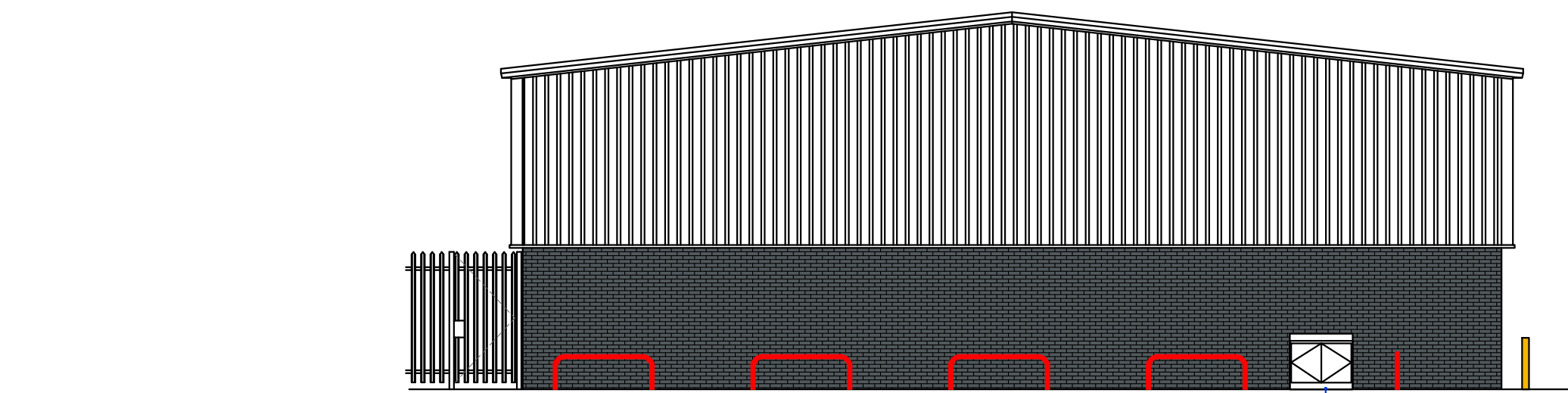
- EXISTING WINDOW**
- Window frame to be retained.
 - Existing burglar bars to be removed.
 - Opening to be framed out opening & faced with 12mm WBP plywood and composite panel finished RAL 7016 dark grey.
 - Dibond aluminium composite panels feature two thin sheets of aluminium enclosing a polyethylene core.

- ENTRANCE**
- Existing burglar bars & existing window frame removed.
 - Existing low level brickwork removed to form new opening for new entrance screen.
 - New aluminium screen installed with clear glazed door & framing all finished RAL 7015 grey
 - New entrance door & frame dimensions 2100mm(H) x 1800mm(W)

- ENTRANCE EXTERNAL WORKS**
- Due to internal & external floor level differences, New concrete level platt to be formed which runs into & finishes into the existing concrete floor level of the existing car park area serving the existing door & roller shutter.
 - Traffic yellow RAL 1023 paint applied to step edges



PROPOSED ELEVATIONS PLAN
SCALE 1:200



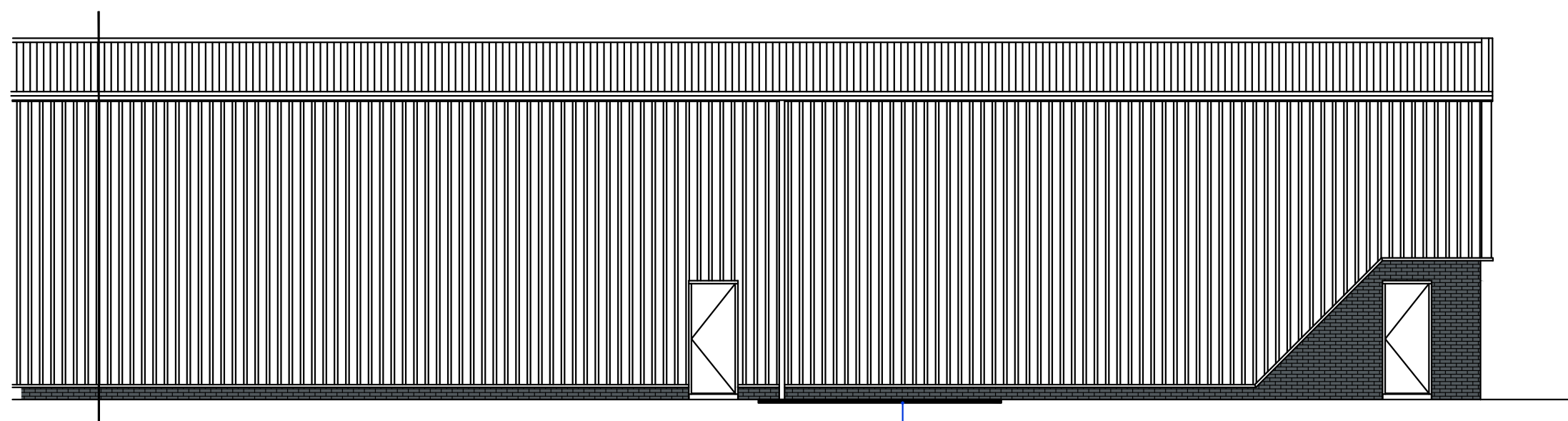
PROPOSED LEFT SIDE ELEVATION '2'
SCALE 1:100



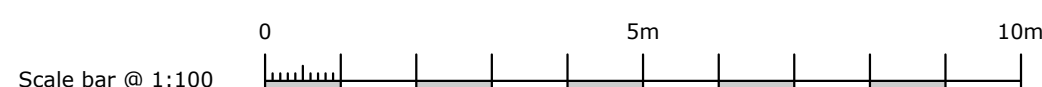
Scale bar @ 1:100

- Existing BT Junction box housing

- FIXED D-HOOPS**
- Denotes S&G D-hoops to be installed along side elevation to prevent car parking
 - D-hoop barriers 1750mm x 650mm visible plus 400mm set below ground level. D-hoops finished RAL 3020 red



PROPOSED REAR ELEVATION '3'
SCALE 1:100



Scale bar @ 1:100

- EXTERNAL WORKS**
- Allow to uplift S&G existing 900x600mm flag stone paving slabs & re-lay in front of newly formed gravel soakaway as shown.
 - Allow for an additional 900x600mm flag stone at each end to allow for clear path around soak-away
 - Gravel soakaway 3000x1050 formed to suit existing flag stones. Depth of soakaway approx. 200mm± down to soil.

REV	DESCRIPTION	BY	DATE
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Drawing status:-

PLANNING DRAWING

Client:-

SCREWFIX

Project:-

TRADE COUNTER

Address:-

Units 1 & 2 Sedgeley Park
Trading Estate
Prestwich M25 9WD

Title:-

PROPOSED
EXTERNAL ELEVATIONS

DWG No.

10715-103-04

Date Created

19/10/2023

Revision

-

Drawn By

MPA

Checked By

BIL

Scale

As Noted

Sheet Size

A1

Please note: - No alterations may be made to the method of manufacture, materials specified & dimensions shown on this drawing without prior consultation with BIL cad dept. Any products specified on this drawing MUST be used in accordance with the manufacturers specification. Should any costs be incurred due to unconfirmed alterations the manufacturer may be liable.



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Uckfield
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WS13 8RZ