

NOTES:

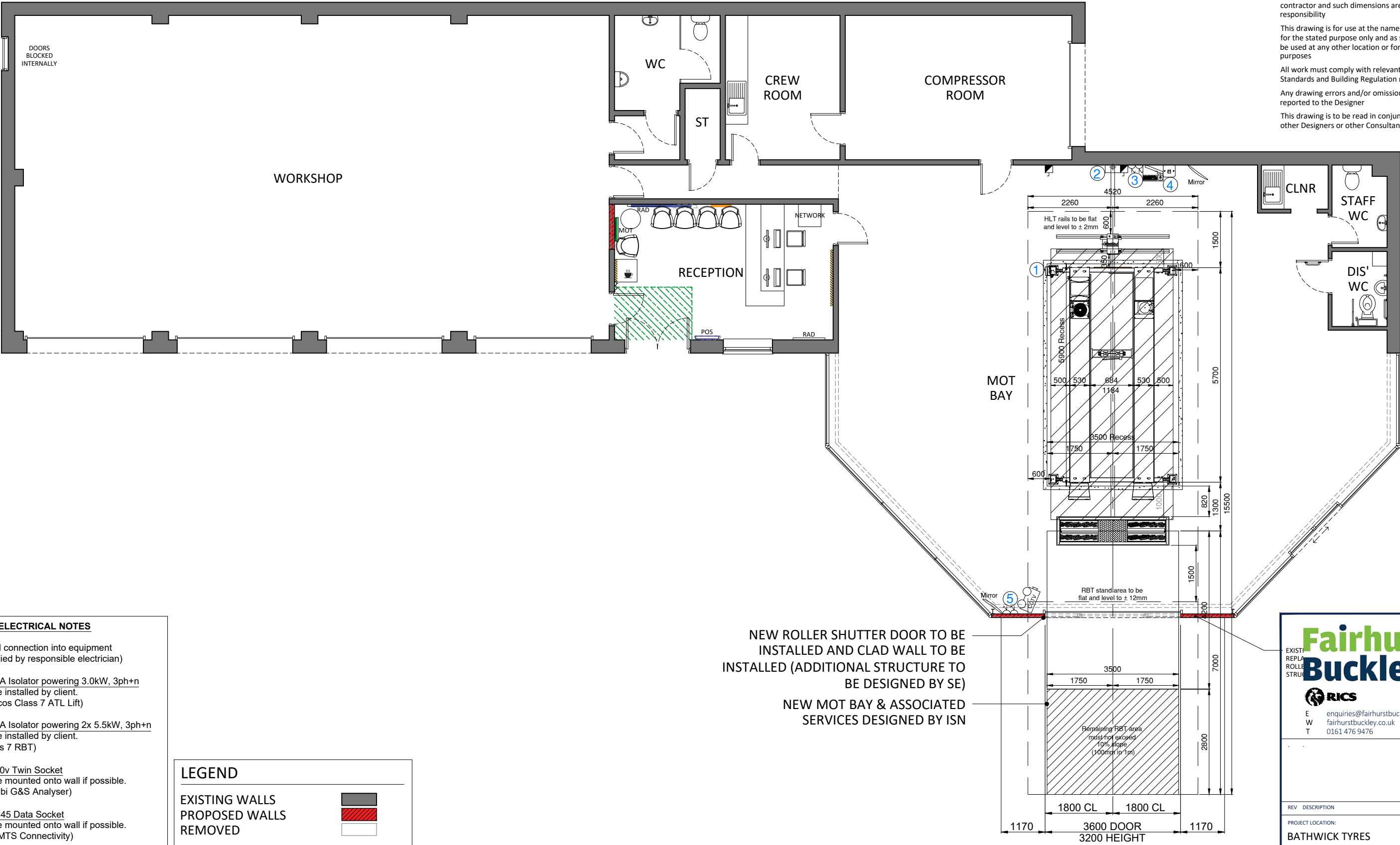
No scaling, dimensions, areas, etc. other than those figured are to be taken from this drawing. All dimensions to be checked on site by the contractor and such dimensions are their responsibility

This drawing is for use at the named location and for the stated purpose only and as such should not be used at any other location or for any other purposes

All work must comply with relevant British Standards and Building Regulation requirements

Any drawing errors and/or omissions are to be reported to the Designer

This drawing is to be read in conjunction with any other Designers or other Consultants information



NEW ROLLER SHUTTER DOOR TO BE
INSTALLED AND CLAD WALL TO BE
INSTALLED (ADDITIONAL STRUCTURE TO
BE DESIGNED BY SE)
NEW MOT BAY & ASSOCIATED
SERVICES DESIGNED BY ISN

ELECTRICAL NOTES

(Final connection into equipment
supplied by responsible electrician)

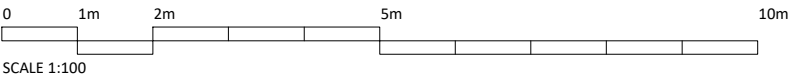
- ① 1x 20A Isolator powering 3.0kW, 3ph+n
To be installed by client.
(Casco Class 7 ATL Lift)
- ② 1x 32A Isolator powering 2x 5.5kW, 3ph+n
To be installed by client.
(Class 7 RBT)
- ③ 1x 240v Twin Socket
To be mounted onto wall if possible.
(Combi G&S Analyser)
- ④ 1x RJ45 Data Socket
To be mounted onto wall if possible.
(For MTS Connectivity)
- ⑤ 1x 240v Twin Socket
To be mounted onto wall if possible.
(CCTV for MOT Viewing)
- Isolator
- RJ45/BT Data socket required for internet
- Twin RCD metal clad socket

LEGEND

EXISTING WALLS
PROPOSED WALLS
REMOVED

HERITAGE WALL
TIMBER SLAT BOARDING
ACCREDITATION WALL
MOT NOTICE BOARD

DRINKS MACHINE



SCALE 1:100

**Fairhurst
Buckley.**



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REV DESCRIPTION BY DATE

PROJECT LOCATION:

BATHWICK TYRES
449 CORPORATION ROAD
NEWPORT
NP19 0HE

DRAWING TITLE:

PROPOSED FLOOR PLAN

SCALE: SIZE: DATE: DRAWN BY: CHKD BY:

1:100 A3 05/25 LG JMM

PROJECT REF: DWG NO: REVISION:

MTS.172.002 06