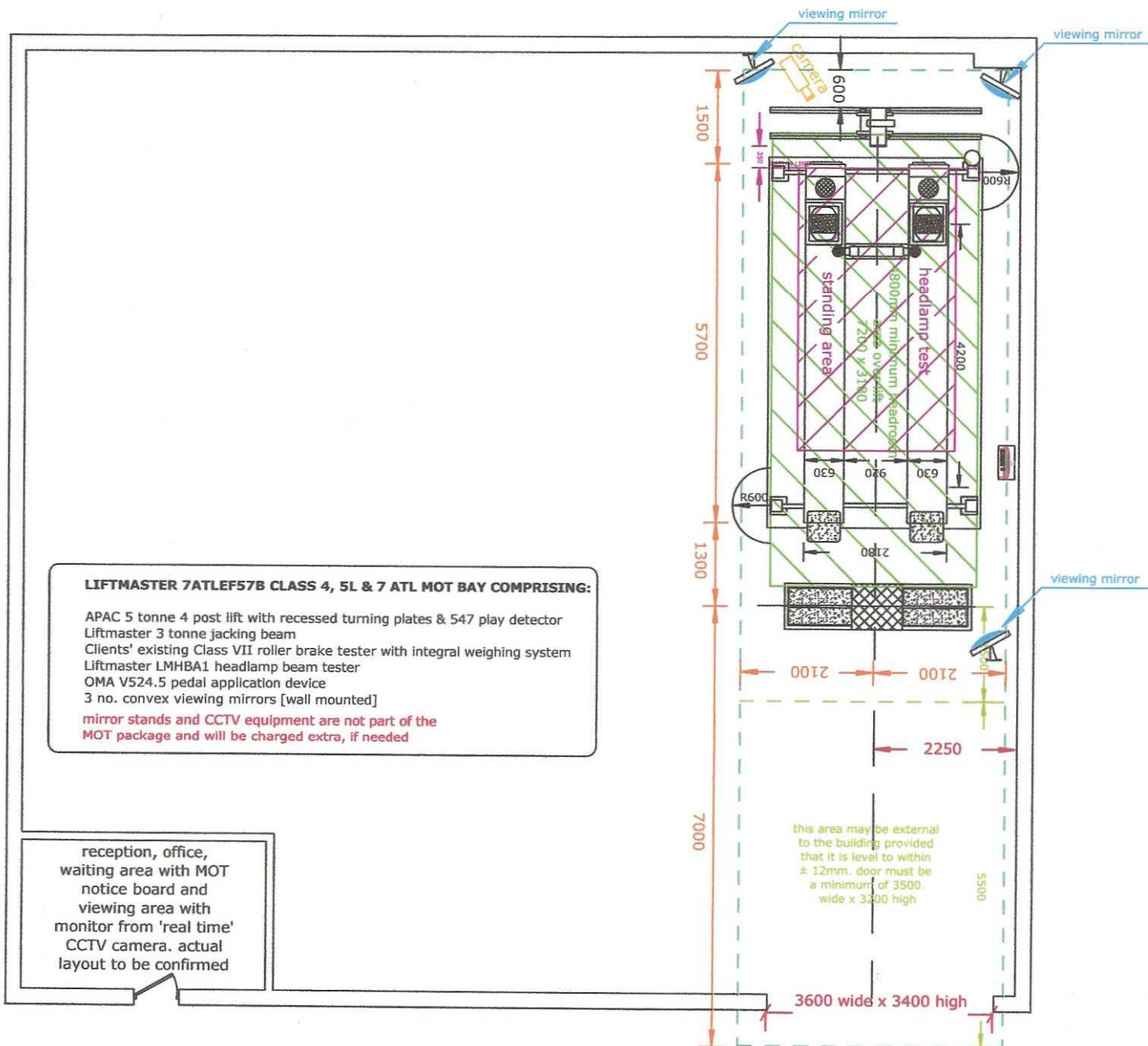
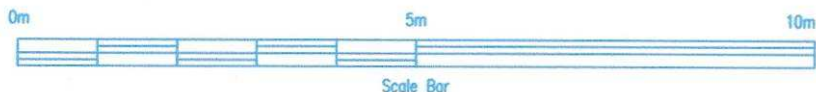




PROPOSED CLASS 4, 5L & 7 ATL MOT TEST BAY FOR:
D J AUTO REPAIR CENTRE
UNIT 4 THE WOODLANDS CENTRE WILSON ROAD
HUYTON L36 6AD

Your Liftmaster contact is: Daryl Witherington 07876 626433

date: 20/0723 dwg no: j081222/Arev scale 1:100 @A4

Liftmaster
 ROBUST RELIABLE
 ESTABLISHED IN 1985

Liftmaster Ltd

Unit 27 Coker Stream Rd
 Mill Lane Ind Est.
 Alton
 Hampshire
 GU34 2QA

LIFTMASTER LTD

THE COPYRIGHT OF THIS DRAWING IS OWNED BY LIFTMASTER LTD AND MUST NOT BE COPIED OR REPRODUCED IN ANY WAY WITHOUT THE PRIOR CONSENT OF THE COMPANY

GEA

tel: 01420 549038
 fax: 01420 549036
 www.liftmasteruk.com
 sales@liftmasteruk.com

This drawing should be used for layout guidance only and not used for building or installation work.

All dimensions must be measured on site and not scaled from this drawing. Approval in principle must be obtained from VOSA before starting any work.

The lift must be load tested in accordance with statutory requirements and it is the clients' responsibility to provide a suitable vehicle with a weighbridge certificate or a certified test load.

The Client must provide suitable assistance in moving or lifting heavy items in accordance with Manual Handling Regulations.

Any prices quoted are exclusive of building, excavation or electrical works.

CLASS 4 MOT REGULATIONS

3.8m minimum height over lift min.
 door size 2.4m w x 2.4m h
 MOT notice board in waiting area
 adequate MOT parking bays to be provided on site
 level area $\pm 6\text{mm}$
 beam setter rail to be $\pm 2\text{mm}$

CLASS 7 MOT REGULATIONS

4.8m minimum height over lift min.
 door size 3.5m w x 3.2m h
 MOT notice board in waiting area
 adequate MOT parking bays to be provided on site
 level area $\pm 6\text{mm}$
 beam setter rail to be $\pm 2\text{mm}$