

Roller Brake Tester Standing
area 14.0 x 3.5 central to the
rollers 4.2 front & rear of rollers
to be +/-12mm remainder can
slope by no more than 10%

Class 1 & 2 headlamp test
standing area 2500 x 2000

Headlamp test standing area
from datum line 4500 x 2500
level by +/- 6mm

Class 1 & 2 inspection
area 3200 x 3700

Class 1 & 2 brake test standing area 4600 x 1200

4800mm minimum freeboard over lift

6950 x 3165

Recessed Rails

4600

1200

2100

2100

1000

5485

2550

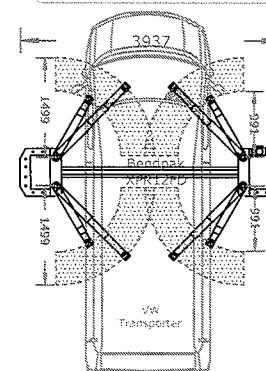
7000

2500

Class 1 & 2 brake test standing area 4600 x 1200

Viewing Monitor in Main Reception

Further note that the 84 personal records in
apparently not in question date
They may be ones existing as conditions
that might make repeatedly be about



BAY 3

BAY 4

BAY 5

NOTE
When purchasing the MOT accessories pack MOT1000/LM Liftmaster will supply signs, tool board etc. But it is the customers responsibility to fix these to the appropriate wall, also mirrors are supplied but not fixed.

This plan is subject to approval and acceptance by the client. PLEASE NOTE THAT A MINIMUM CHARGE OF £200.00 PLUS VAT MAY BE LEVIED IF APPROVAL IS OBTAINED WITH THIS PLAN, BUT LIFTMASTER EQUIPMENT IS NOT SUBSEQUENTLY USED.



Liftmaster

ROBUST RELIABLE

ESTABLISHED IN 1985

Liftmaster Ltd

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CEA

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 client's responsibility to provide a suitable vehicle with a valid bridge certificate or a certified test load.
The Client must provide suitable ground conditions in providing lifting items in accordance with Manual Handling Regulations.
Any prices quoted are exclusive of building, excavation or electrical works.

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
2 MOT parking bays to be provided
Beam setter standing area to be
level area $\pm$ 6mm
Beam setter rail to be $\pm$ 2mm

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
2 MOT parking bays to be provided
Beam setter area certified
level area $\pm$ 6mm
Beam setter rail to be $\pm$ 2mm

CLASS 1&2 MOT REGULATIONS
2.1m minimum height over bay
min. door size 2.3m w x 2.0m h
MOT notice board in waiting area
Wheel alignment bars 2.0m min
M/cyl paddock stand & suitable adps.
Beam setter area level $\pm$ 6mm
Beam setter rail to be $\pm$ 2mm

PROPOSED CLASS 1,2,4,5L & 7 ATL MOT TEST BAY
for: *Havant Borough Council*
Southmoor Lane
Havant
PO9 1QH

Not to scale

date: 10/03/16 drawing no: r100316/A (1:1.3)