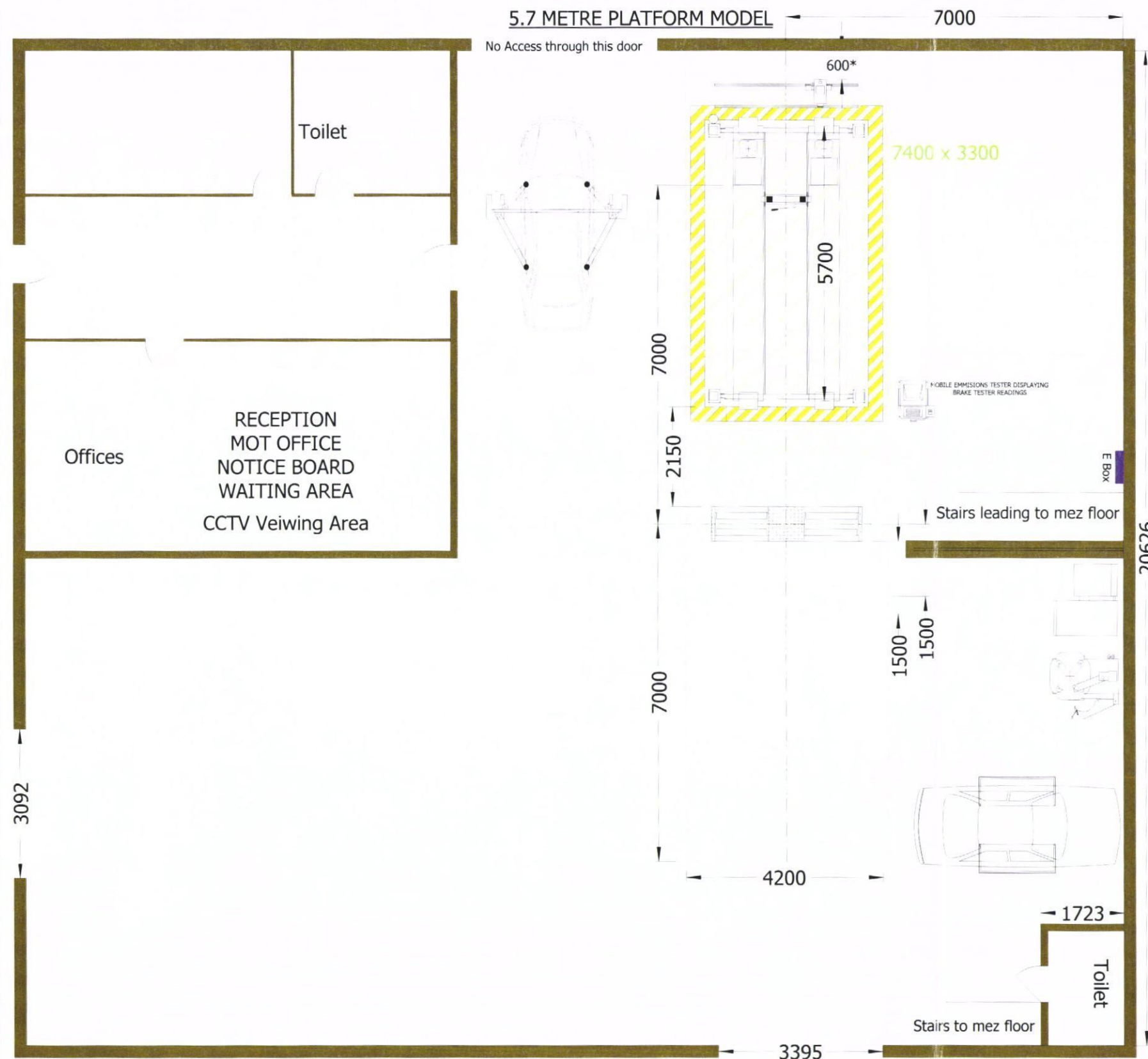


07 FEB 2012

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# MOT NOTES CLASS VII (November 2009 Requirements for Authorisation)

- Minimum headroom measured over fully lowered lift platform surfaces = 4800mm. Length starts 500mm fore of the platforms non drive on end & extends rearwards to finish 1000mm aft of the platforms drive on end. Width must extend 500mm further than the outer edges of the lift platforms.
- The minimum headroom over the brake test area = 3200mm.
- The minimum width & height of doorway or entrance = 3500mm & 3200mm respectively. The width can be reduced to 3000mm if not part of the brake tester standing area.
- Brake tester standing area to be substantially level (+/- 12mm 4200mm fore & aft of the RBT centre line).
- Headlamp tester rails to be certified level to within +/- 2mm.
- Lift platforms to be certified level to within +/- 6mm on a 300mm square grid.
- Minimum clearance between lift & an adjacent wall = 600mm. (2210mm is required from a wall to the lift centre line to achieve this clearance).
- For detailed dimensions of MOT bay, including lift recess & brake tester pit specifications, refer to Snap-on Equipment for correct foundation drawing.
- Floor area around test bay should be marked as a designated MOT test zone.
- Floor area around lift recess to be clearly marked with yellow stripes in accordance with the GEA Code of Practice for Vehicle Lifts.

# Snap-on Equipment

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## PROPOSED CLASS VII ATL LAYOUT:

Deesand MOT & Service Centre  
Harts Farm Way, Havant, Portsmouth  
PO9 1JN

## SUPPLIED EQUIPMENT:

ATL7 4-Post Lift  
547 Hydraulic Play Detectors  
BT5030 ATL7E Roller Brake Tester  
Geogas 3000 (E) Lum004 Headlamp Tester  
Jacking Beam Mirrors  
BPAD 2000 Brake Pedal Depressor

## REPRESENTATIVE:

Daniel Buckland on behalf of  
Euro Car Parts

Drawing No.DFB050112ECP-A Date: 05.02.12

Scale: 1:100 Checked By:

All dimensions in mm

## AMENDMENT:

Snap-on Equipment Ltd operate a policy of continual product improvement which may result in changes to dimensions.  
We therefore recommend contacting our sales office prior to commencing with any civil works.

This drawing is the property of  
SNAP-ON EQUIPMENT LTD  
and is subject to their recall.  
It must not be lent, copied, reproduced or used for  
installation work without prior approval.  
All work conforms to GEA Codes of Practice.  
DO NOT SCALE

DO NOT COMMENCE WITH ANY BUILDING WORK UNTIL 'APPROVAL IN PRINCIPLE' IS GIVEN BY VOSA