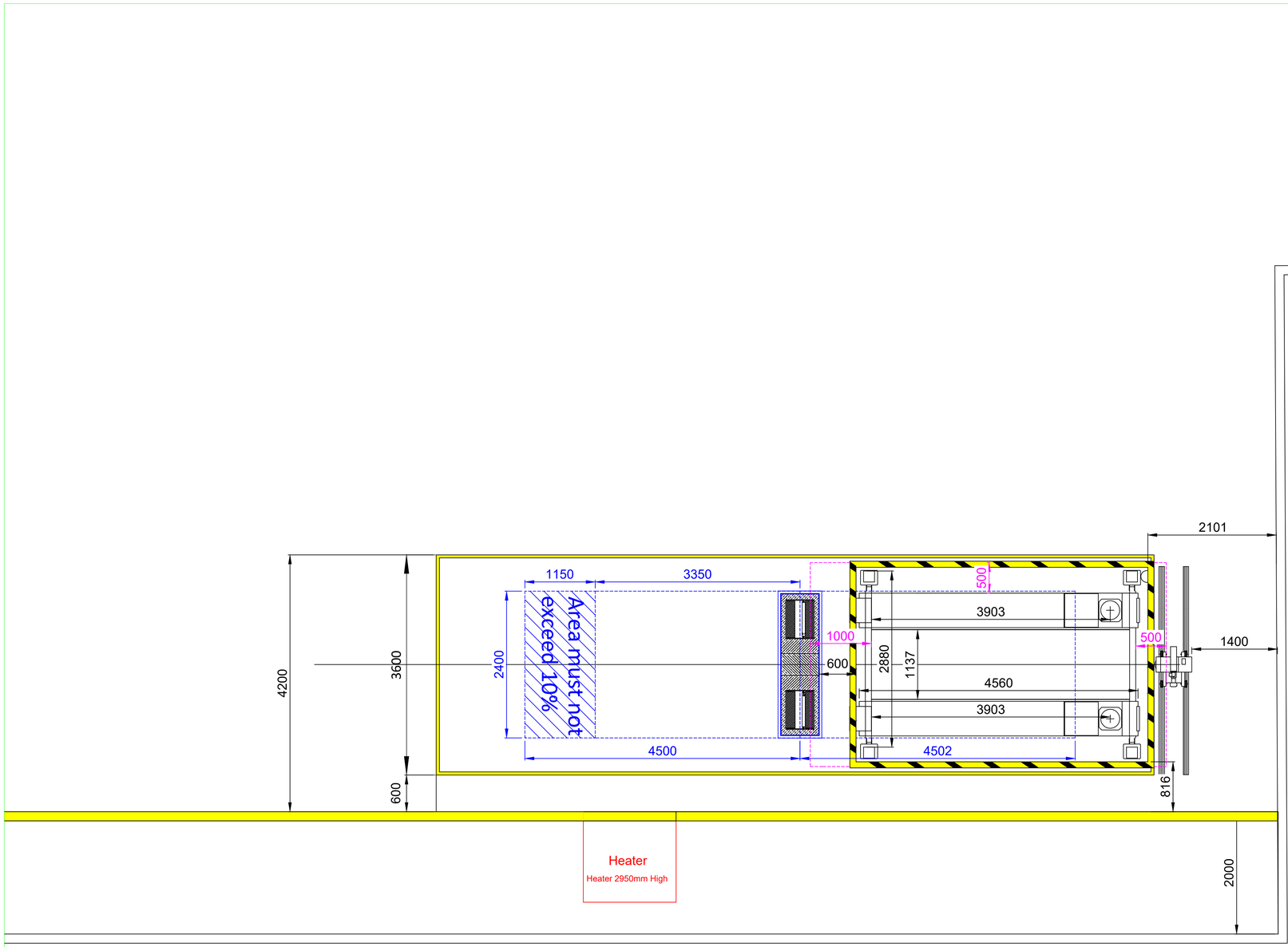


General Notes

Werther MOT lift with BM 4010 brake tester

CLASS IV MOT BAY - IN LINE - DRIVE ON REVERSE OFF ROLLER BRAKE TESTER WITH FLUSH FITTED LIFT AND SURFACE MOUNTED HEAD LAMP TESTER

1: Headroom in entrance/exit & bay to be 2400mm min (Except above lift - see note 2) doorway width 2400mm min

2: Headroom above lift platform to be 3800mm from surface of lift platform and to be extended 500mm either side of lift platform outer edges, 500mm forward of lift platforms and rearwards 1000mm from drive on end of lift platforms

3: A clearly identified viewing area to be allocated where the test can be clearly and comfortably observed.

4: Adequate off road parking.

5: Headlamp test standing area to be 3600mm long by 2100mm wide level to within +/-6mm in any 300mm. Headlamp tester rails to be certified level to within +/-2mm and 600mm clearance behind the headlamp aim tester optical head. A clear and durable headlamp datum line to be marked

6: A minimum clearance of 600mm between any part of the lift & an adjacent wall or other equipment.

7: Vehicles must be substantially level while being tested (flat and level ±12mm) 3350mm front and rear of the roller brake tester centre line and not exceed a 10% gradient (100mm in 1m) within the remaining part of the roller brake tester area

8: 1000mm high removable barrier rails may be required where distraction or disruption to test is likely by non MOT activities

9: Before altering buildings or installing equipment contact local Vehicle Inspectorate Office to ensure proposals are acceptable

10. Doorways must not open directly onto public footpath or roadway

11. Items of equipment other than the brake tester console and a desk surface for MOT purposes are not permitted to be within the MOT bay area

EQUIPMENT SHOWN
Werther 443JC ATL Lift FF - 3 Phase
AC Hydraulics - 2.0T Jacking Beam
Radius Plates (Fitted To Lift)
Play Detector (Fitted To Lift)
BM4010 Roller Brake IV Tester FF - 3 Phase + Neutral
Gas & Smoke Analyser
TopAuto RS5000 Headlamp Tester SM
Portable Wheel Chocks (Supplied With Lift)
PDATL Brake Pedal Depressor
2 x Convex ATL Mirrors

FF = Recessed into floor
SM = Surface mounted on floor

NOTE: Refer to separate drawings for installation details and ducting requirements.

No.	Revision/Issue	Date

Firm Name and Address

Workshop Equipment Supplies
garage equipment specialists

Issued by Ian Follows
Draw By DB

Project Name and Address

Georgesons

Knowsley

Project	Sheet
New Bay	22300302
Date: 30/03/2022	
Scale: 1:40 @A1	