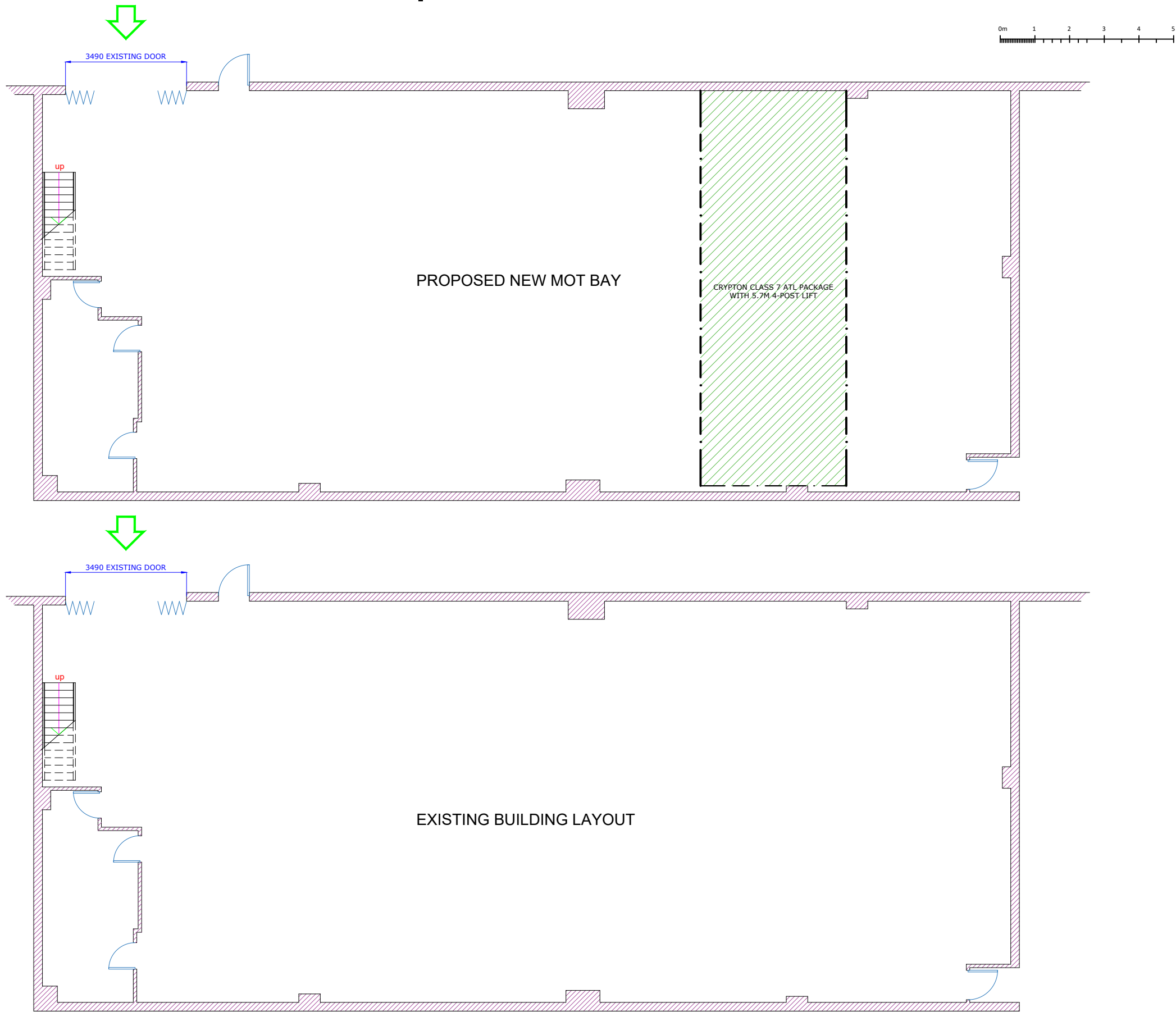


Holland Motor Co Ltd - Proposed Class 7 ATL MOT



Notes:

- Key to MOT Equipment shown**
- HeadLight Testing Requirements
- HLT DVSA Approved Rail Mounted Headlight Tester (Rails to be surface mounted and certified level to within +/-2mm)
 - A designated vehicle standing area which is certified flat and level to within +/- 6mm in any 3m and a clearly outlined area of 4.5m long and 2.5m wide.
- 4 Post Lift Requirements
- DVSA Class 7 ATL 4 Post Vehicle Lift 5000 Kg capacity
 - Class 7 ATL 4 Post Lift suitable for 3 phase electrical supply (Recessed - Drawing Number NP09627)
 - Headroom over a lift of at least 4.8m measured from the platform surfaces when fully lowered. The headroom must extend 500mm further than the outer edges of the lift platforms and extend 500mm to the front of the platforms non drive on end and 1000mm to the rear of the drive on end of the lift platforms
 - Bearing type captive radius plates
 - DVSA Approved Wheel Play Detector Plates
 - Vehicle Lift Electrical Requirements -
400v 3Ph+N+E 50Hz T16 Amp Isolator 'D' Type Breakers
- Class 7 Roller Brake Tester Requirements
- DVSA Class 7 ATL Approved Roller Brake Tester (Builder must refer to manufacturers for brake tester foundation details See Drawing Number B324442)
 - The brake tester is to be centrally located in an unobstructed working area at least 14.0m long and at least 3.5m wide. At least 4.2m to the front and rear of the RBT centre line should be substantially level (which in good building practice is within +/- 12mm of a level plane)
 - The remainder of the brake tester standing area must not exceed a 10% slope (100mm in 1m). Part of the brake testing standing area can be outside the building, providing the first part of the RBT floor plate is at least 1.5m inside the building
 - Minimum of 3.2m head room over brake tester required
 - Proposed location for brake tester display and control console
 - Brake Tester Electrical Requirements -
400v 3Ph+N+E 50Hz 25 Amp Isolator 'D' Type Breakers & 2x 240v Sockets & 1x Data Point
- Other Requirements
- Equipment Cable Ducting
 - Convex mirror - Mount TBC
 - CCTV Camera to be installed by others to provide MOT Viewing on tablet or screen in customer waiting area.

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Title
Proposed Class 7 - 5.7m ATL MOT Layout
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Representative Paul Camilleri paul.camilleri@aumovio.com	Drawn by PSD	Date 10th November 2025
Scale 1:100	Paper size A3 @ 1:100	Drawing Number 7783-03

Crypton operate a policy of continual improvement which may result in dimensional changes. Please ensure you have the latest foundation drawings prior to starting any civil works. Do not start any building work until "Approval in principle" has been given by DVSA.