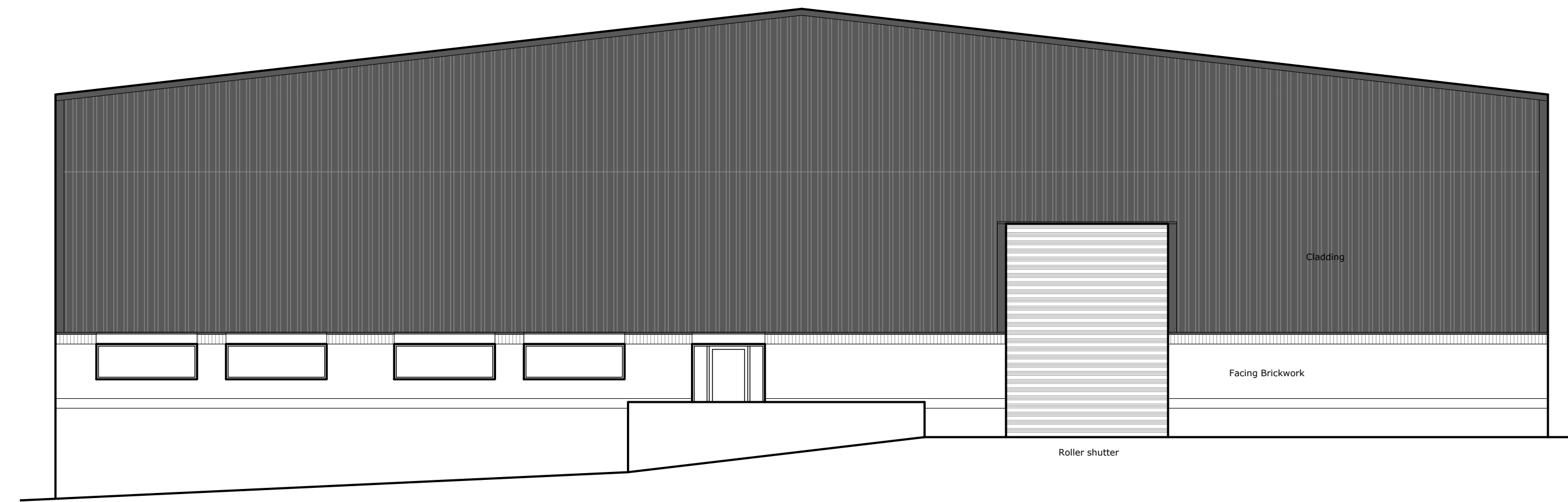
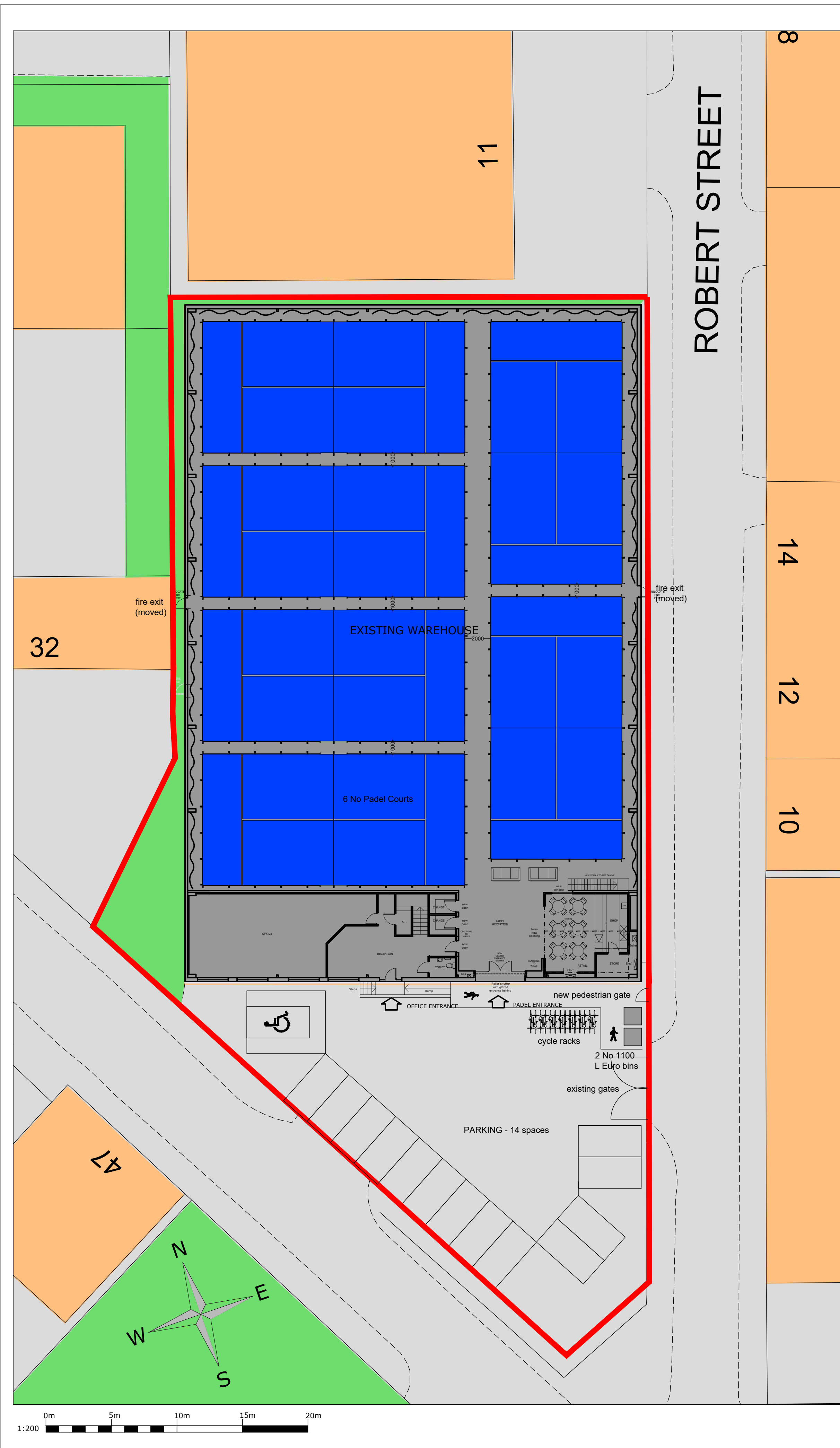
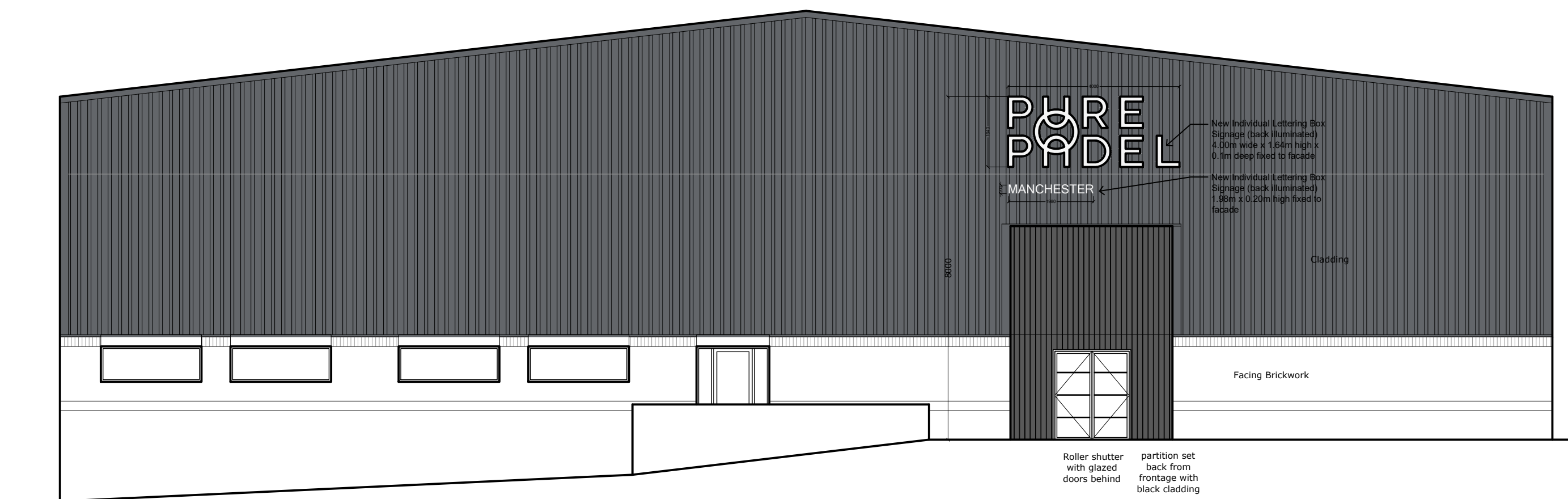
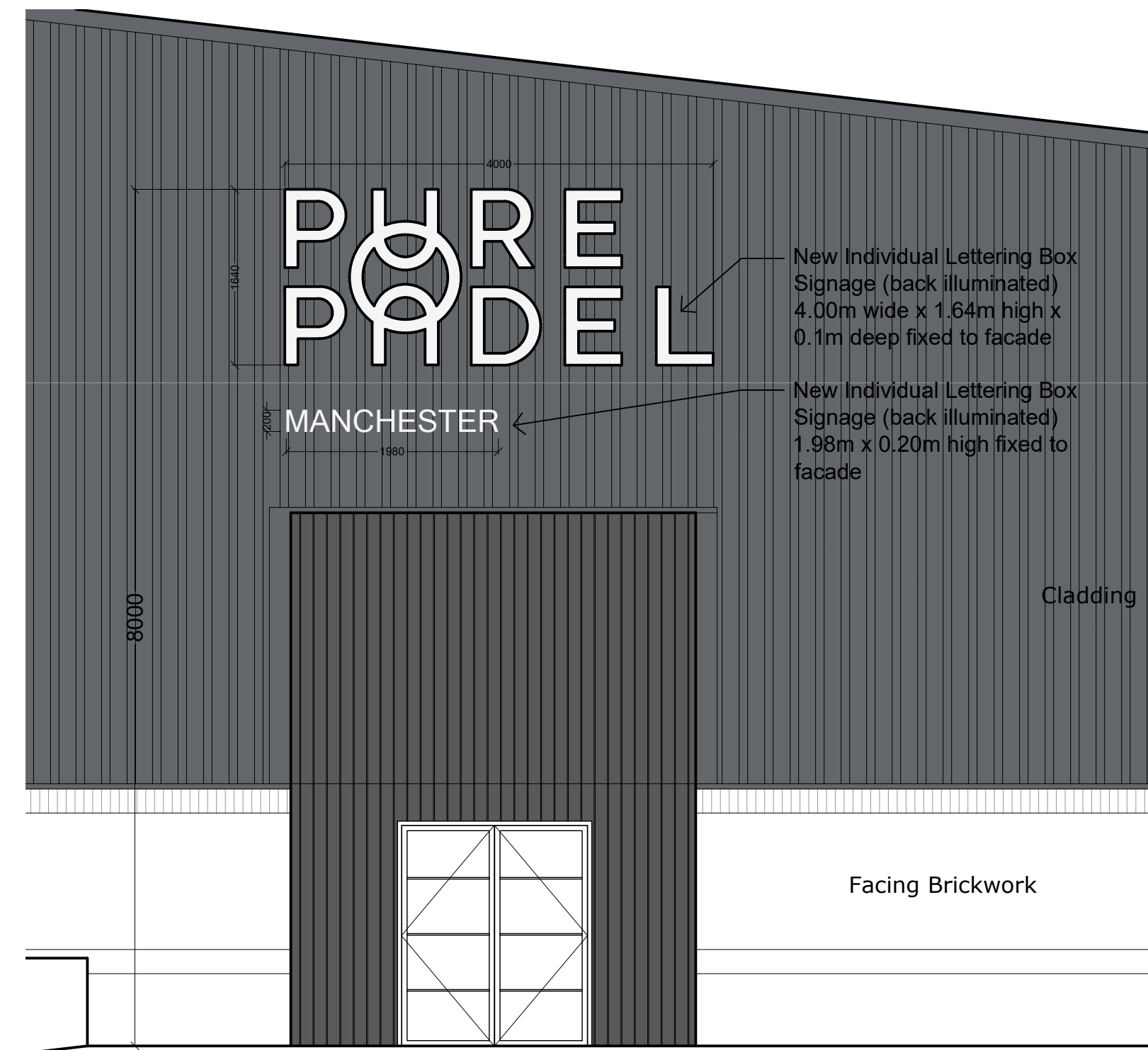




EXISTING FRONT ELEVATION



PROPOSED FRONT ELEVATION



ELEVATION OF PROPOSED NEW SIGNAGE TO FRONTAGE OF BUILDING



Max illuminance levels of proposed signage - 500cdm2



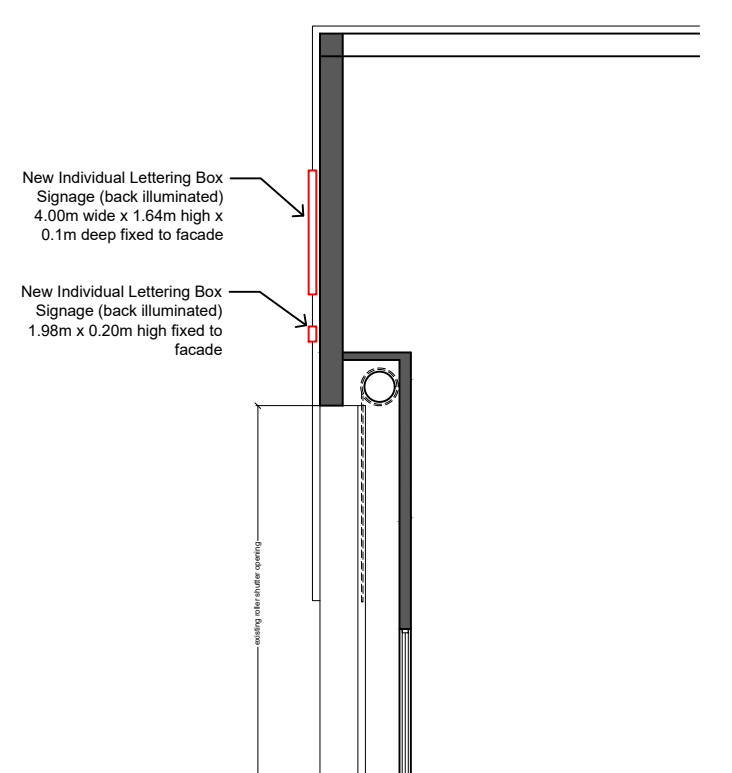
Typical image of 3D box signage to front facade

3D box sign - back illuminated;
- sides of box lettering colour Carbon Grey 'Pantone Black 7 coated'
- front of box lettering colour White

TYPICAL IMAGE OF PROPOSED SIGNAGE (NTS)



LOCATION PLAN 1:1250

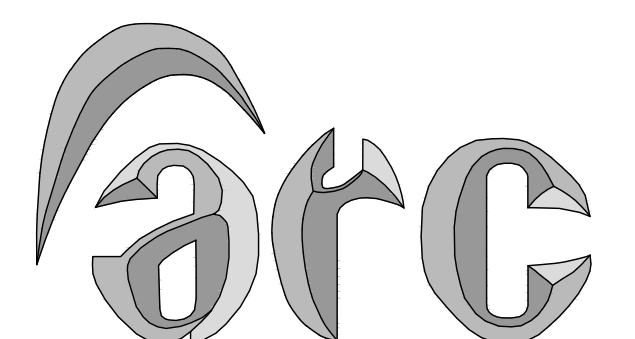


Section A-A through roller shutter entrance showing external signage

24 DUTTON STREET, MANCHESTER

PROPOSED EXTERNAL SIGNAGE DETAILS

1:200 at A1 DWG No: PL-06A



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All levels and dimensions to be checked on site by contractor prior to commencement. Any variations to be reported to the Arc Design Services Ltd. This drawing is to be read in conjunction with all others relating to the project and all information derived accordingly; any anomalies to be reported to the Arc Design Services Ltd. Do not scale from this drawing. Use figured dimensions only. Work shown on this drawing to be carried out in accordance with current British Standards and Codes of Practice.

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