

KIRKBY - UNIT 6/7, KIRKBY RETAIL DEVELOPMENT

Project No.	18/1111	Drwg.No.	111	Revision	A
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CONSTRUCTION

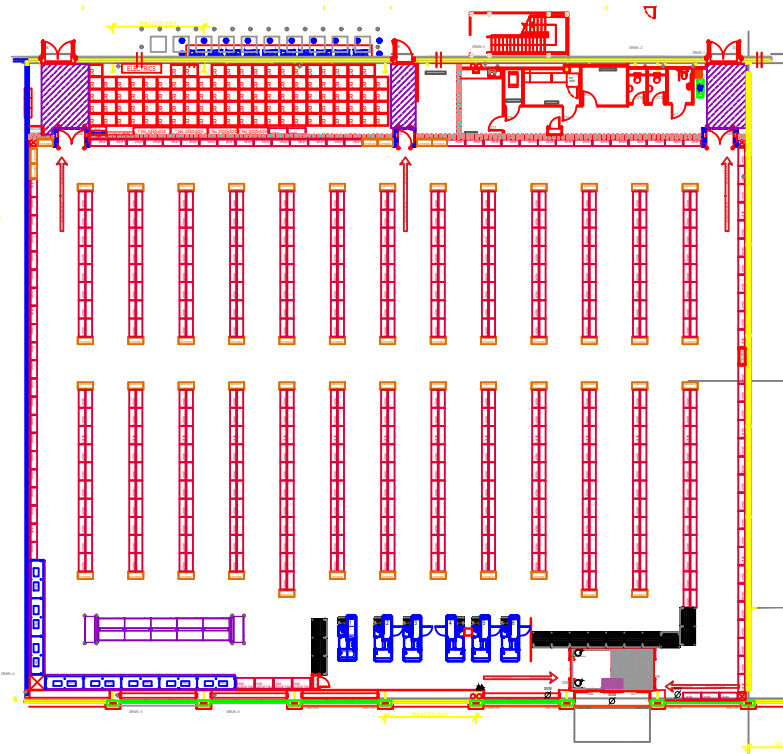
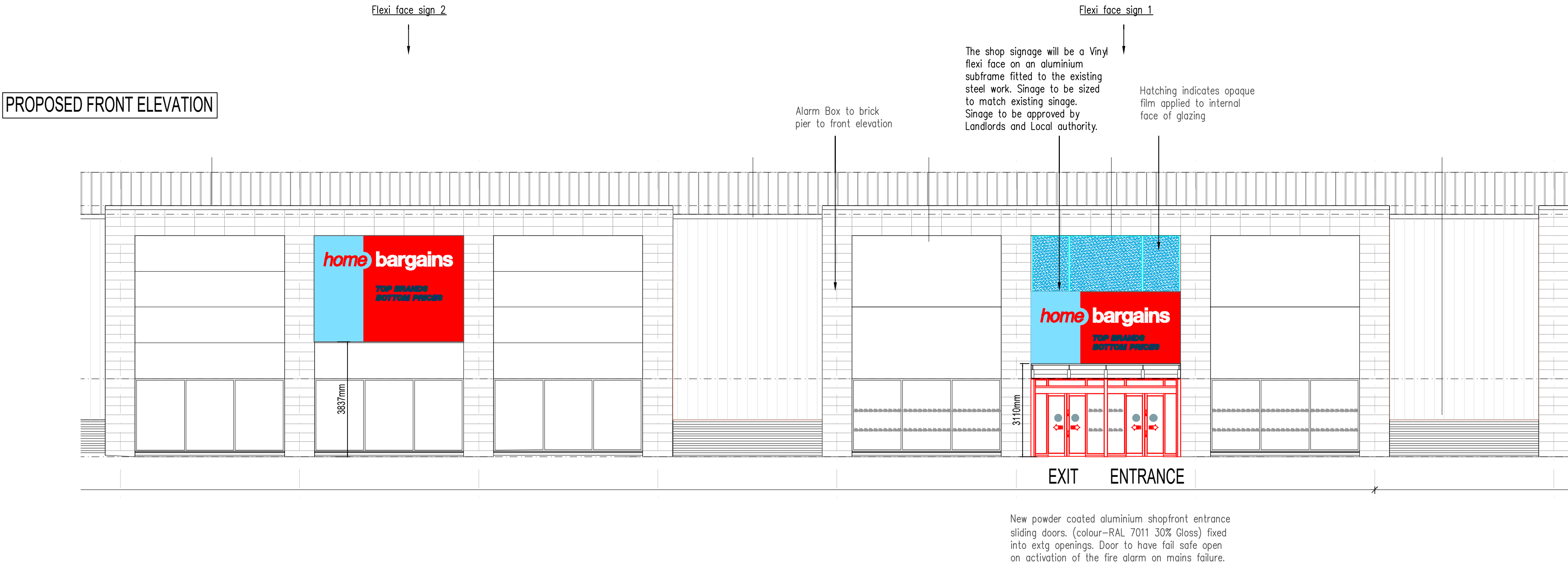
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All dimensions to be checked by site measurement and discrepancies reported immediately.

This drawing must be read in conjunction with all Architects, Consultants, Subcontractors and Specialists drawings, together with Contract Administrators' drawings, specification and other contract documents.

The Contractor is to provide a Method Statement prior to undertaking any demolition works, creation of openings and opening up works.

INDICATIVE DRAWING ONLY: SUBJECT TO FULL MEASURED SURVEY.



PROPOSED PLAN

Illuminated external shopfront signs to be connected to isolator switch via seven day time clock situated within electric cupboard. Cable for external signs to be left protruding through wall, for signage contractor in position of each sign.



SIGNAGE DETAILS

POWERED ENTRANCE DOORS

Electrical emergency unit EEU
The door is opened by means of a rechargeable battery unit in the event of power failure. The door remains in this position until the power is restored. The operator will then resume the function set by the program selector. The emergency unit is supervised by the operator control unit, which means that the door opens and remains in this position if a proper emergency open-ing no longer can be achieved. Every 3.5 h the following opening impulse generates an emergency opening. If there is no opening impulse within an additional half hour the operator control unit generates the opening impulse itself. If the battery opens the door within the limited time the test is successful and the door resumes the function set by the program selector.
The electrical emergency function can also be used to close the door in the event of power failure.