SETTING OUT NOTE:

Works to existing showroom;

(wall constructions as existing)

Masonry
100mm blockwork
65mm fullfill cavity
103mm brickwork
268mm overall
351 from grid to outer face of brickwork

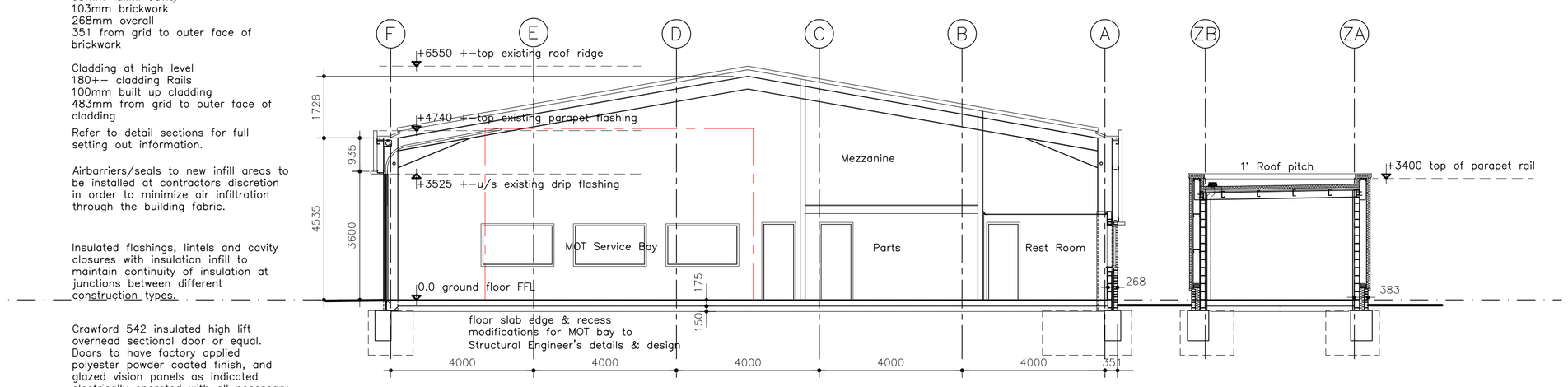
Cladding at high level
180+– cladding Rails
100mm built up cladding
483mm from grid to outer face of cladding

Refer to detail sections for full setting out information.

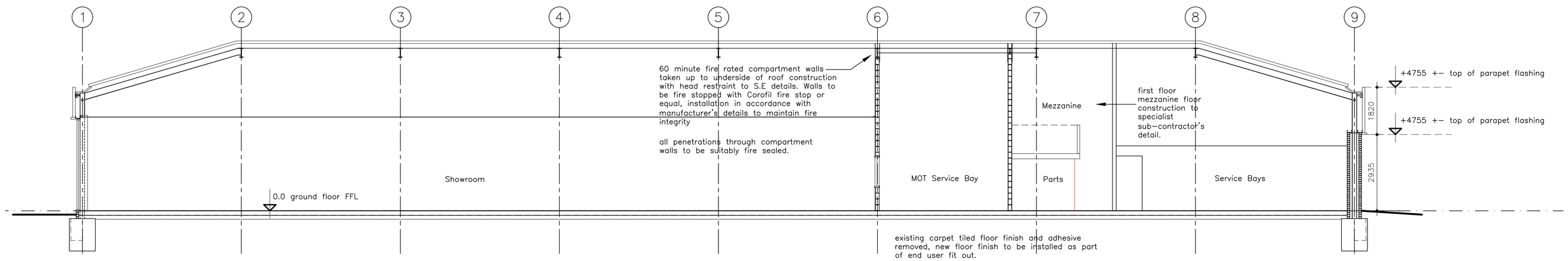
Airbarriers/seals to new infill areas to be installed at contractors discretion in order to minimize air infiltration through the building fabric.

Insulated flashings, lintels and cavity closures with insulation infill to maintain continuity of insulation at junctions between different construction types.

Crawford 542 insulated high lift overhead sectional door or equal. Doors to have factory applied polyester powder coated finish, and glazed vision panels as indicated electrically operated with all necessary ironmongery, locking devices, flashings, threshold strips and seals. Steel channel supports to be provided to suit manufacturer's requirements, full steelwork requirements to be confirmed by door supplier/sub–contractor prior to any work being put in hand. Door system as a whole to achieve a max. U–value of 1.2 W/m²K



PROPOSED GA SECTION A–A
scale 1:100



PROPOSED GA SECTION B–B

REVISION A: 10 DECEMBER 2015
UPDATED & RENUMBERED FROM 13
-
RR

Do not scale. All setting out dimensions to be site confirmed prior to works commencing and any discrepancies confirmed to architect. This drawing is to be read in conjunction with all other architectural and structural engineers drawings.

preliminary issue

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PROPOSED SITE EXPANSION
MOTOR DEALERSHIP, BARNSLEY
for BURROWS MOTOR COMPANY LIMITED

PROPOSED GA SECTIONS 1:100@A1

Date:	Drawn:	Checked:	
17/11/15	RR		**8394s/12A**