

Glazed sliding vehicular access door to each showroom

Steel double doors to delivery area

Steel personnel / fire escape door

Steel personnel / fire escape door

Trapezoidal profiled cladding to workshop areas - refer to elevations

2no. 2.7m (w) x 2.7m (h) sectional overhead doors to MOT bays as indicated

Painted steel bollards to workshop door jambs and critical locations as shown - refer to separate drawing

Drainage locations and sizes shown indicatively only - subject to specialist's design

Steel personnel / fire escape door

4m (w) x 4.2m (h) sectional overhead door to workshop as indicated

Glazed bi-parting drum entrance door

Glazed sliding vehicular access door to each showroom

Showroom layouts, furniture, car positions etc shown indicatively only

Curtain walling to showroom areas as indicated - refer to elevations

Stainless steel bollards to vehicular door jambs and critical locations as shown - refer to separate drawing

Glazed sliding vehicular access door to each showroom

Glazed bi-parting drum entrance door

Internal room layouts, furniture etc shown indicatively only

Horizontal microrib cladding to showrooms - refer to elevations

Glazed personnel / fire escape door

Notes

All cladding and rainwater drainage is shown indicatively only and subject to detailed design by cladding subcontractor.

All structural steelwork is shown indicatively only and is subject to engineer's / steelwork contractor's detailed design.

All wall and roof penetrations are shown indicatively only and are subject to full design by contractor.

PLANNING

A	17-02-22	Non-material amendment application: Building depth reduced; RWP positions updated to reflect monopitch roof; fire exit door shown to Parts; 3no. revolving doors omitted; 2no. bi-parting doors shown; internal layout amended to client's requirements	SD	*
Rev.	Date	Description	Drawn	Check



BOYLE+SUMMERS
ARCHITECTURE AND MASTERPLANNING

Canute Chambers
Canute Road
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Hampshire
SO14 3AB

Client	Richmond Motor Group
Project	Salt Box Site, Bognor Regis
Title	Proposed Ground Floor Plan

SBX	SBX - BSL - ZZ - 00 - DR - A	3001	PL	A
Project	Originator	Volume	Level	Type
Role	Series	Number	Suitability	Revision

B+S Ref.	Date	Scale @ A1	Drawn	Checked
18020	Dec 2018	1:100	SD	SS

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Other than for the purposes of planning, do not scale these drawings. Use written dimensions only. All dimensions to be checked on site prior to commencement of work.

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