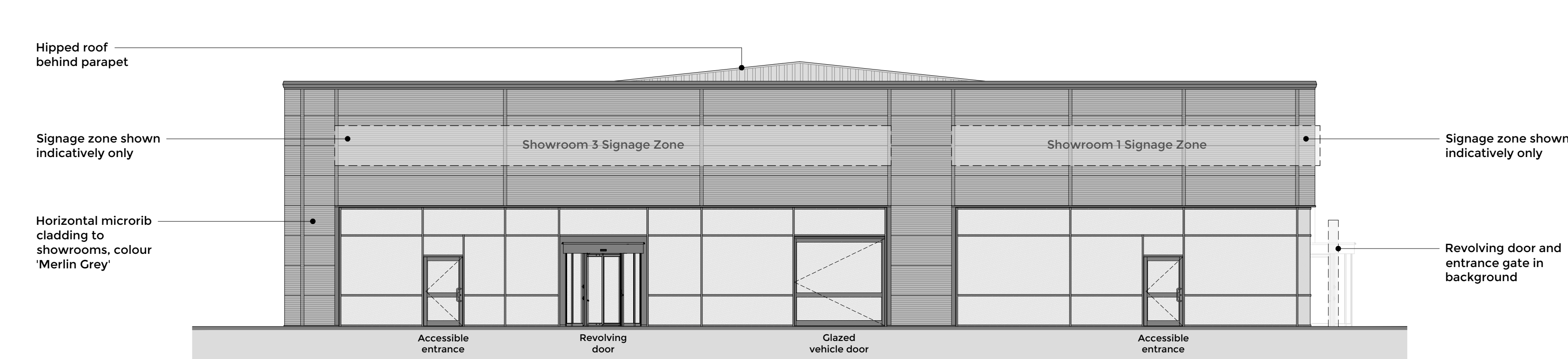


External Materials Schedule	
Showroom cladding	
• 'Microrib' profile composite cladding panels, laid horizontally, colour 'Merlin Grey'	
Workshop cladding	
• Trapezoidal profile composite cladding panels, laid horizontally, colour 'Merlin Grey'	
Walls below cladding line	
• Blue engineering brickwork	
Roof cladding	
• Trapezoidal profile composite cladding panels, colour 'Goosewing Grey'	
Glazing / Curtain walling	
• Double glazed (specification TBC) units with polyester powder coated frames, colour dark grey	
Sectional overhead doors	
• Polyester powder coated, colour dark grey	
Personnel doors	
• Polyester powder coated, colour dark grey	
Rainwater goods	
• Polyester powder coated, colour dark grey	



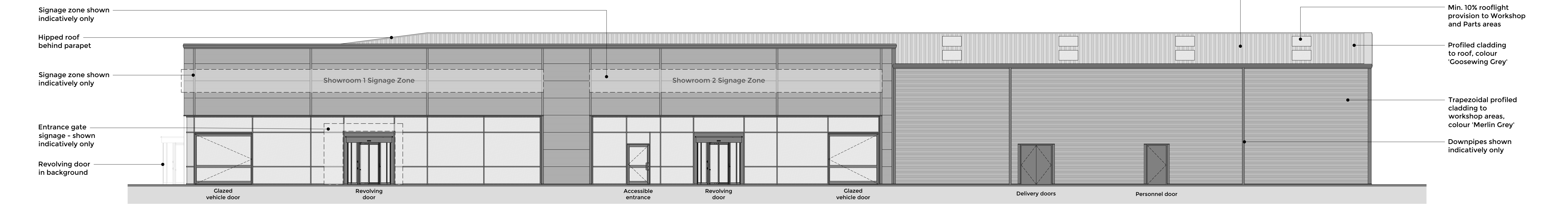
E East Elevation

Notes

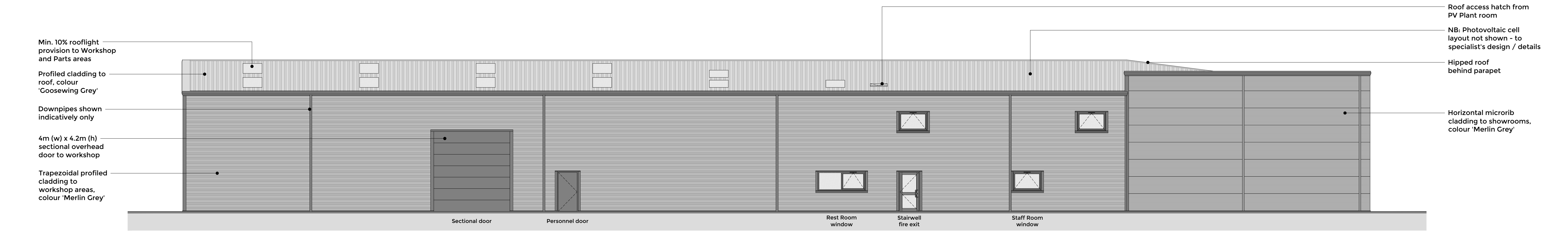
All cladding and rainwater drainage is shown indicatively only and subject to detailed design by cladding subcontractor.

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

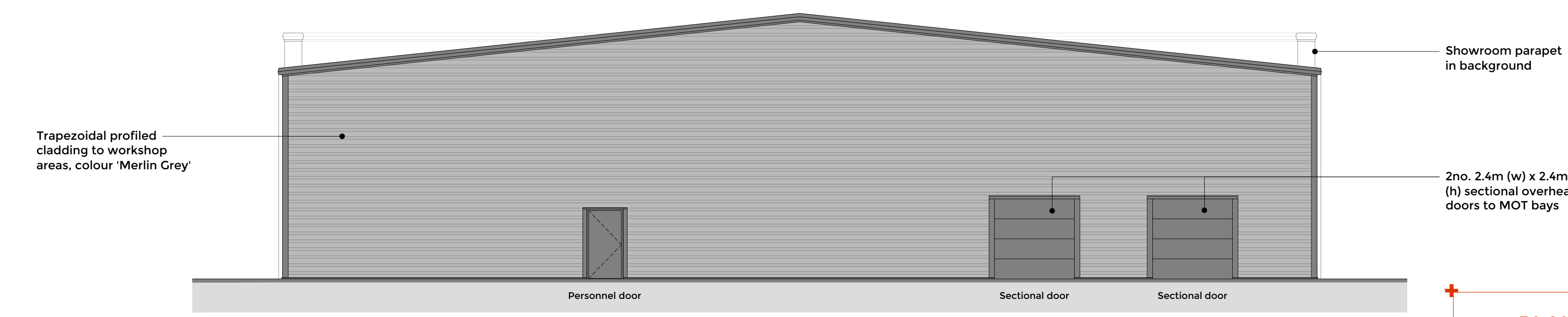
All signage and branding zones are shown indicatively only and subject to a separate advertisement application.



N North Elevation

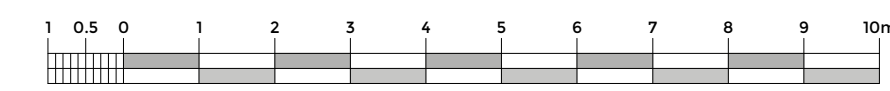


S South Elevation



W West Elevation

PLANNING





BOYLE+SUMMERS
ARCHITECTURE AND MASTERPLANNING

Canute Chambers
Canute Road
Southampton
Hampshire
SO14 3AB

Client	Richmond Motor Group
Project	Salt Box Site, Bognor Regis
Title	Proposed Elevations

ESTD	SBX - BSL - ZZ - XX - DR - A -	4001 - PL								
	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

Tel: 023 8063 1432 www.boyleandsummers.co.uk

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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APR 18 DISTRICT COUNCIL REF: 2018/001