

Proposed Elevations

VOLKSWAGEN SIGNAGE ELECTRICAL					
Item	Sign Description	Illuminated Y/N	Voltage Single Phase	Rating	wattage
1	Entrance Portal size 1	Y	230v SP	10A	As per Spec
2	Entrance Portal size 2	Y	230v SP	10A	As per Spec
3	Entrance Portal size 3	Y	230v SP	10A	As per Spec
4	Retailer Frame size 1	Y	230v SP	10A	As per Spec
5	Retailer Frame size 2	Y	230v SP	10A	As per Spec
6	Retailer Frame size 3	Y	230v SP	10A	As per Spec
7	Logo size 1 (960mm)	Y	230v SP	6A	54 W
8	Logo size 2 (1150mm)	Y	230v SP	6A	72 W
9	Logo size 3 (1450mm)	Y	230v SP	6A	132 W
10	Name Sign Size 1	Y	230v SP	6A	As per Spec
11	Name Sign Size 2	Y	230v SP	6A	As per Spec
12	Name Sign Size 3	Y	230v SP	6A	As per Spec
13	Pylon size 1 (3000mm)	Y	230v SP	6A	492 W
14	Pylon size 2 (3750mm)	Y	230v SP	6A	543 W
15	Pylon size 3 (4500mm)	Y	230v SP	6A	666 W
16	Building Frame	Y	230v SP	10A	As per Spec
17	Welcome Wall Letters	N	230v SP	N/A	N/A

Contract No: V01047
Drawing No: DWG 01

Site Name: Breeze Van Centre Portsmouth
Site Address: Fitzwygram Way,
Havant, PO9 4EE

Brand:



Architect: N/A
Architect drawing No: N/A

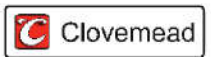
Building/signage measurements are provided by the architect.

Drawing Scale: Do not scale.

Standard unit in mm

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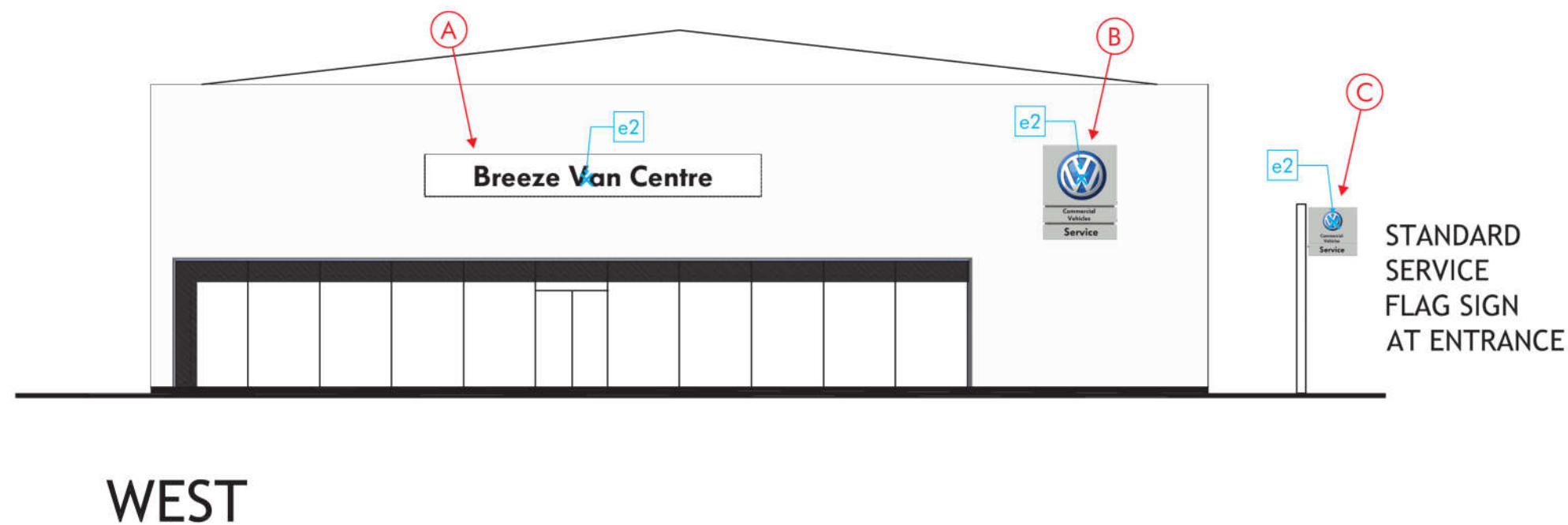
Clovermead Site Survey	PENDING
VWG Approval	PENDING
DESCRIPTION	28-02-2018

Note 1

NOTES

		Issued for comments	
1P1	28-02-18	Draft only	SP
REV	DATE	DESCRIPTION	BY

DRAWING REVISIONS



Legend

- - Building measurements
- - Installation measurements
- - Signage Initials
- - Electrical feeds

Note for electric feeds

e1 - refer to foundation drawing (EP & RF) issued in separately document;

e2 - 230v fused spur with 5m of spare cable for Clovemead.