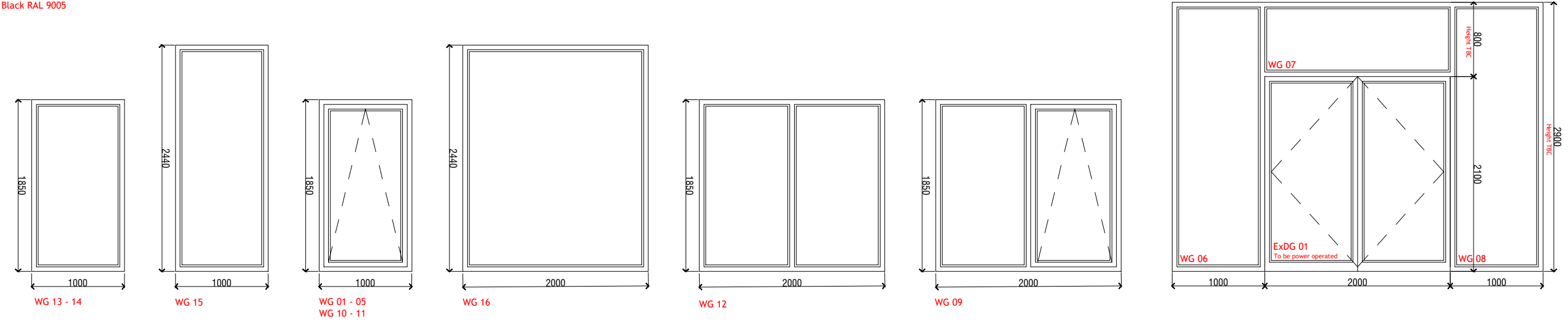


Do not scale from this drawing. Only figured dimensions are to be taken from this drawing. The contractor must verify all dimensions on site before commencing any work or shop drawings. The contractor must report any discrepancies to POD NEWCASTLE LTD before commencing work. If this drawing exceeds the quantities taken in any way, POD NEWCASTLE LTD is to be informed before the work is initiated. Ordnance Survey information is used on POD NEWCASTLE LTD drawings. POD NEWCASTLE LTD is not responsible for the accuracy of dimensions relating to any Ordnance Survey data, or beyond the boundary of the inserted topographic survey data. Work within The Construction (Design and Management) Regulations 2015 is not to start until a Health and Safety Plan has been produced. COPYRIGHT © POD NEWCASTLE LTD. This drawing is Copyright and must not be reproduced in any format or media without written/ verbal consent of POD NEWCASTLE LTD.

REV	BY	DATE	NOTE

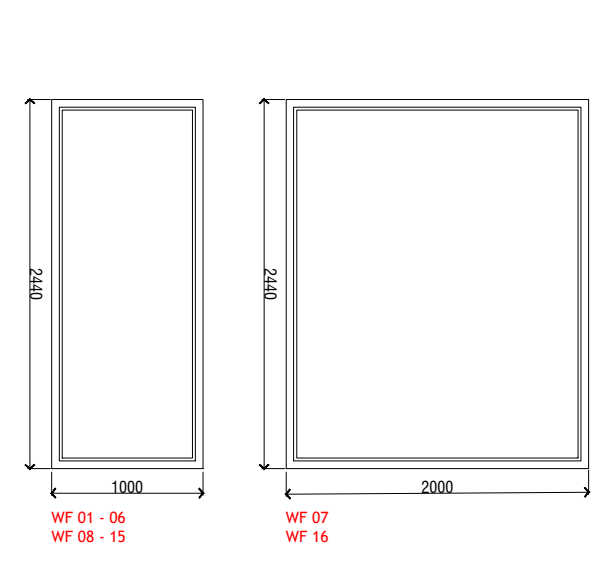
## Ground Floor

Aluminum framework  
Colour to match ground floor cladding  
Black RAL 9005



## First Floor

Aluminum framework  
Colour to match first floor cladding  
Greyrock KC100 TBC



### Ground Floor - Window Schedule

Ref;	Location	Structural opening	Window Type	Notes
WG01	Training 01	1000 x 1850(h)	Aluminium frame	To be approved by architect
WG02	Training 01	1000 x 1850(h)	Aluminium frame	All Aluminium frames to be polyester powder coated, with marine C3 application
WG03	Waiting	1000 x 1850(h)	Aluminium frame	RAL TBC
WG04	Waiting	1000 x 1850(h)	Aluminium frame	All windows to achieve a min U-Value of 1.4W/m2K
WG05	Waiting	1000 x 1850(h)	Aluminium frame	Toughened glazing to all locations below 800mm from finished floor level in compliance with Part K
WG06	Entrance	1000 x 2900(h)	Aluminium frame	All windows to be hung denoted on elevations, contact the architect for an discrepancies
WG07	Entrance	2000 x 800(h)	Aluminium frame	
WG08	Entrance	1000 x 2900(h)	Aluminium frame	
WG09	Office	2000 x 1850(h)	Aluminium frame	
WG10	Office	1000 x 1850(h)	Aluminium frame	
WG11	Staff room	1000 x 1850(h)	Aluminium frame	
WG12	Meeting	2000 x 1850(h)	Aluminium frame	
WG13	Training 01	1000 x 1850(h)	Aluminium frame	
WG14	Training 01	1000 x 1850(h)	Aluminium frame	
WG15	Training 01	1000 x 2540(h)	Aluminium frame	
WG16	Training 01	2000 x 2440(h)	Aluminium frame	

### First Floor - Window Schedule

Ref;	Location	Structural opening	Window Type	Notes
WF01	Void	1000 x 2440(h)	Aluminium frame	To be approved by architect
WF02	Void	1000 x 2440(h)	Aluminium frame	All Aluminium frames to be polyester powder coated, with marine C3 application
WF03	Meeting	1000 x 2440(h)	Aluminium frame	RAL TBC
WF04	Training 03	1000 x 2440(h)	Aluminium frame	All windows to achieve a min U-Value of 1.4W/m2K
WF05	Training 03	1000 x 2440(h)	Aluminium frame	Toughened glazing to all locations below 800mm from finished floor level in compliance with Part K
WF06	Training 03	1000 x 2440(h)	Aluminium frame	All windows to be hung denoted on elevations, contact the architect for an discrepancies
WF07	Training 03	2000 x 2440(h)	Aluminium frame	
WF08	Training 03	1000 x 2440(h)	Aluminium frame	
WF09	Training 03	1000 x 2440(h)	Aluminium frame	
WF10	Training 03	1000 x 2440(h)	Aluminium frame	
WF11	Training 03	1000 x 2440(h)	Aluminium frame	
WF12	Stairwell	1000 x 2440(h)	Aluminium frame	
WF13	Training 03	1000 x 2440(h)	Aluminium frame	
WF14	Training 03	1000 x 2440(h)	Aluminium frame	
WF15	Training 03	1000 x 2440(h)	Aluminium frame	
WF16	Training 03	2000 x 2440(h)	Aluminium frame	

**DRAFT**

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PROJECT:  
**SOUTH TEES, REDCAR  
DORMAN POINT TRAINING FACILITY**

DRAWING TITLE:  
**WINDOW SCHEDULE**

CLIENT: <b>TEESWORKS</b>	STATUS: <b>Planning</b>
SCALE: <b>1:50</b>	CHECKED BY: <b>MEC</b>
SHEET SIZE: <b>A3</b>	DATE: <b>09:21</b>
OWN BY: <b>LC</b>	

PROJECT NO: <b>1446-TEE</b>	DRAWING NO: <b>SK-70.01</b>	REVISION: <b>-</b>
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