

TECHNICAL QUERY



Contract Name.	Query No.	Date
Halewood Leisure Centre Double Substation	TQ 1.0	09 March 2026
Contract Number.	Drawing Number	
J1895	4-9229-CCL-SUB-GND-GA-S-001-02	
Originator:	Specification Reference	
Simon Holme	SPEN	
Query to:	Of	
Kevin Gibson	MJ Quinn	

QUERY DETAILS

Please attach additional details if necessary

Please confirm if there are any changes required to the substation layout design as issued in the tender drawings.

Drawing Ref:	4-9229-CCL-SUB-GND-GA-S-001-02
	11kV Brick Built Sub (Double Side By Side) - 4053389
Specification:	SPEN

If we don't receive a reply by the required response date, we shall execute the works as per the above drawings & specification.

Response required by:	Signed by Originator:
16 March 2026	

RESPONSE

Date of Response:	Signed by Responder:

Copied to:

TECHNICAL QUERY



Contract Name.	Query No.	Date
Halewood Leisure Centre Double Substation	TQ 2.0	09 March 2026
Contract Number.	Drawing Number	
J1895	4-9229-CCL-SUB-GND-GA-S-001-02	
Originator:	Specification Reference	
Simon Holme	SPEN	
Query to:	Of	
Kevin Gibson	MJ Quinn	

QUERY DETAILS

Please attach additional details if necessary

Please confirm the following material details for the construction of the substation:

Facing Brick	Name:			
Roof Type	Side Gable /Front Gable / Pyramid:	N/A - Concrete Roof		
Roof Tile	Name:	N/A	Colour:	N/A
Roof Ridge	Shape:	N/A	Colour:	N/A
Mortar	Colour:			
Doors	Type:	Aluminium	Colour:	
Wall Louvres	Colour:			
Locking Mechanism	Dual SPEN / IDNO ?:			
PVC Soffit & Fascias	Colour:	N/A		
PVC Gutter	Shape:	N/A	Colour:	N/A

Please also confirm if feature brick is required.

Response required by:	Signed by Originator:
16 March 2026	

RESPONSE

Date of Response:	Signed by Responder:

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TECHNICAL QUERY



Contract Name.	Query No.	Date
Halewood Leisure Centre Double Substation	TQ 3.0	09 March 2026
Contract Number.	Drawing Number	
J1895	4-9229-CCL-SUB-GND-GA-S-001-02	
Originator:	Specification Reference	
Simon Holme	SPEN	
Query to:	Of	
Kevin Gibson	MJ Quinn	

QUERY DETAILS

Please attach additional details if necessary

Please ensure that setting out is completed and finish floor level is provided on site prior to our arrival. Some earlier projects have been set out or orientated incorrectly, so in order to prevent incorrect construction, please provide an extract of the site plan showing door orientation.

Response required by:	Signed by Originator:
16 March 2026	

RESPONSE

Date of Response:	Signed by Responder:

Copied to: