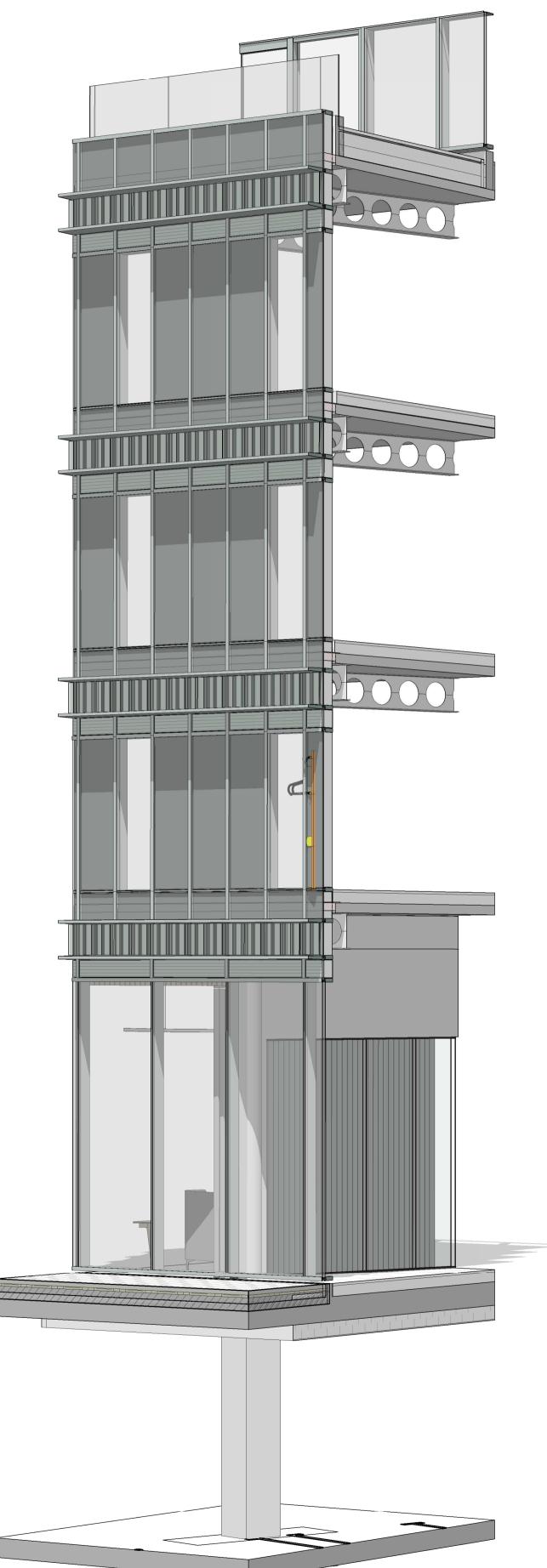


		723 200
		2425
		645 × 470
		2425
		× 470
		345 ¢ 560
		2425
		470
		Ω.
		4625

Extisting Substation -3000

2 Strip Section C - Elevation



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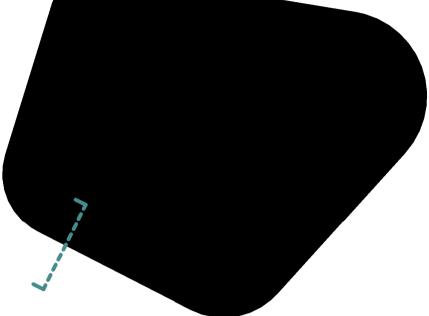
The controlled version of this drawing should be viewed in DWF or PDF format not DWG or other formats. All prints of this drawing must be made in full colour.

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Scale Bar (m)





- 1 Ss\_25\_10\_20\_85 Stick curtain walling systems
- — Ss\_25\_10\_20/285
  - Structural sealant/ bonded glazing
- 2 Ss\_25\_10\_20\_85 Stick curtain walling systems
- 3 Pr\_25\_71\_14\_19 Terracotta facade panel
- 4 Ss\_25\_50\_45\_45
- Louvre screen systems
- 5 Ss\_25\_60\_05 Balustrade and handrail systems

6 Main entrance doors to be fully glazed revolving doors with integrated matwell. Door to 3,000mm high. Adjacent pass doors to be outward opening fully glazed power assisted doors operated by PIR with fob access externally and internal release for out of hours use. Manual override linked to fire alarm with fail safe.

🗕 🗕 60 min fire compartment line

Pr\_25\_80\_81\_51 Mineral wool fire-stopping Curtain Walling

Fire rated partition / internal glazed screen jamb at vertical compartment

Waterproofing line Refer to Drawing Series 4110 for waterproofing details

Fire stop

- Spandrel panel
- Clear glass

P2 Stage 4 Interim cost issue 
 SCL
 RRA
 09/02/21

 JAY
 RRA
 20/11/20
P1 First Issue Drawn Checked Date Rev. Description Amendment Suitability Issued for Costing Project Muse Harton Quays South Shields Drawing Strip Section C Drawing No.

Drawing No.						
Project ID	Originator	Zone	Level	Туре	Role	Number
HTQ	- RYD -	- 00	ZZ	- DR ·	- A	- 3805
Ryder Project N	lo. S	cale at A1	l	Status		Revision
<b>Ryder Project N</b> 10254-00		cale at At indicate		<b>Status</b> D1		Revision P2

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