# EXTENSION TO KAYE ALUMINIUM FACTORY

JHA Architects Project







#### INTRODUCTION

Project Lead – Hugh Ashby (Associate)

Support – Mathew Stables (Architectural Technologist)

John Cooke (Junior Technician)

Project Software used – AutoCAD

 Extension to Kaye Aluminium factory's existing steel frame factory, which was a continuation of the existing building, utilising the same construction methods.









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- Site Enabling Plan
- Existing Factory Plan
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- Existing Sections
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### SITE LOCATION PLANS

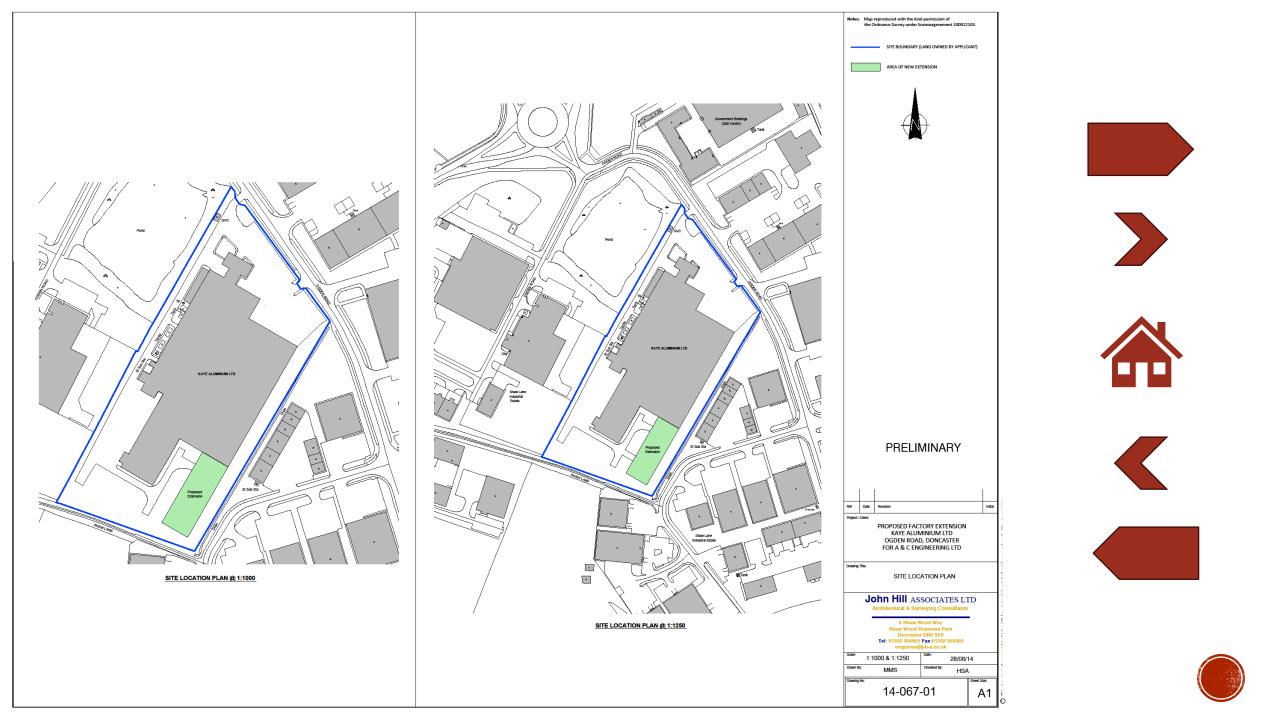
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# SITE ENABLING WORKS

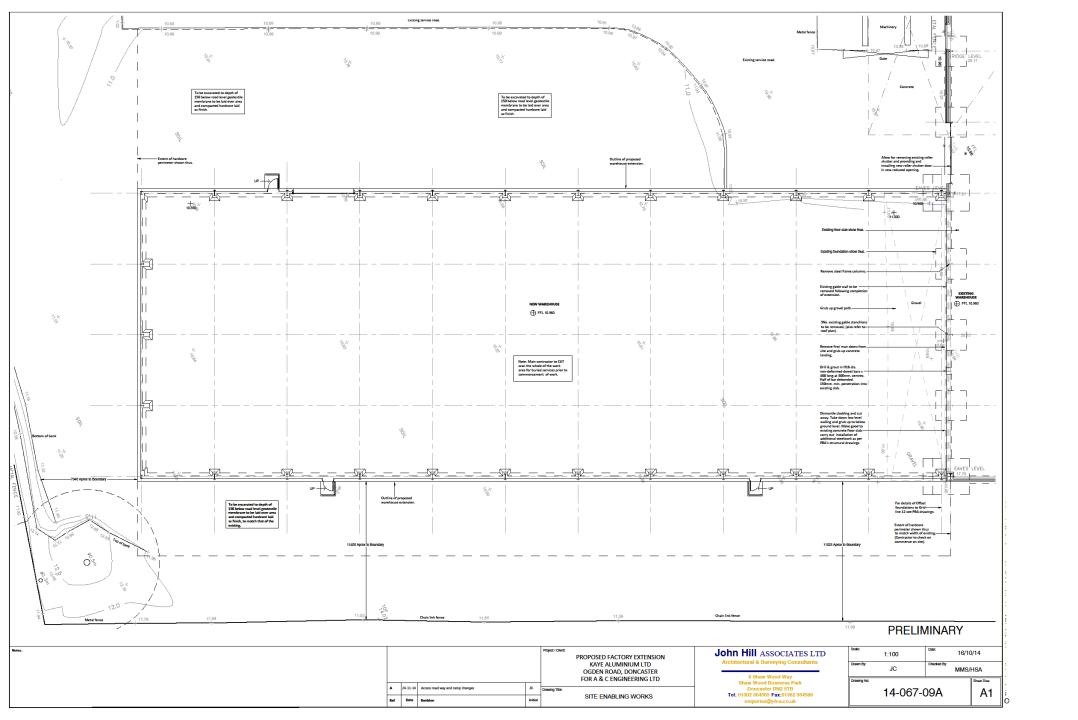
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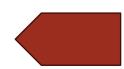














# EXISTING FACTORY PLAN

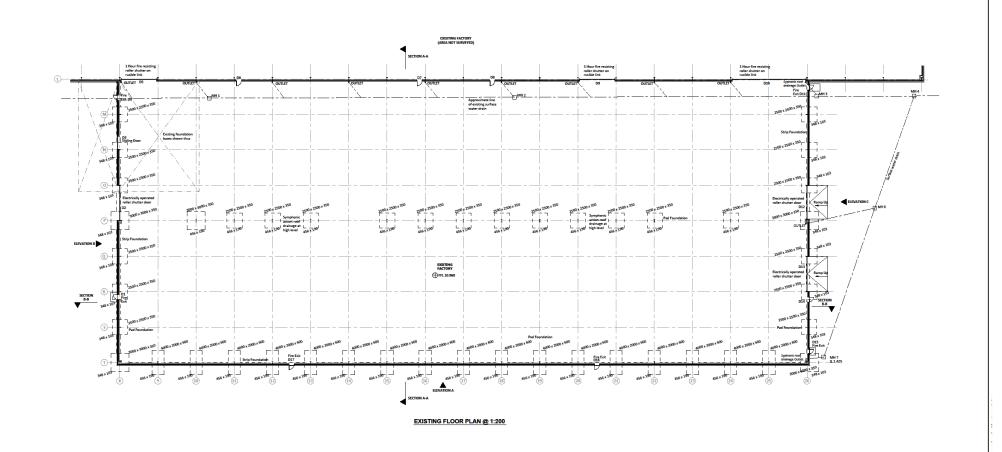
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#### PRELIMINARY

			Project / Client:	PROPOSED FACTORY EXTENSION KAYE ALUMINIUM LTD	John Hill ASSOCIATES LTD Architectural & Surveying Consultants  6 Share Wood Way Share Wood Business Park Doncaster DN2 5TB Tel: 01020 549556 Fact/10302 549589	Scale:	1:200	Date:	28/08/14	
			ı			OGDEN ROAD, DONCASTER FOR A & C ENGINEERING LTD	Drawing No:	MMS	Checked By:	HSA Sheet Size:
	16-09-14 Roller shutter door location to rear of building revised. Mil	MMS	Drawing Title:	ing Title: EXISTING FLOOR PLAN		Julian y rec	14-067-03A	۸1		
	Date	Revision	Initial		EXISTING FLOOR PLAN	enquiries@j-h-a.co.uk				





### PROPOSED FACTORY PLANS

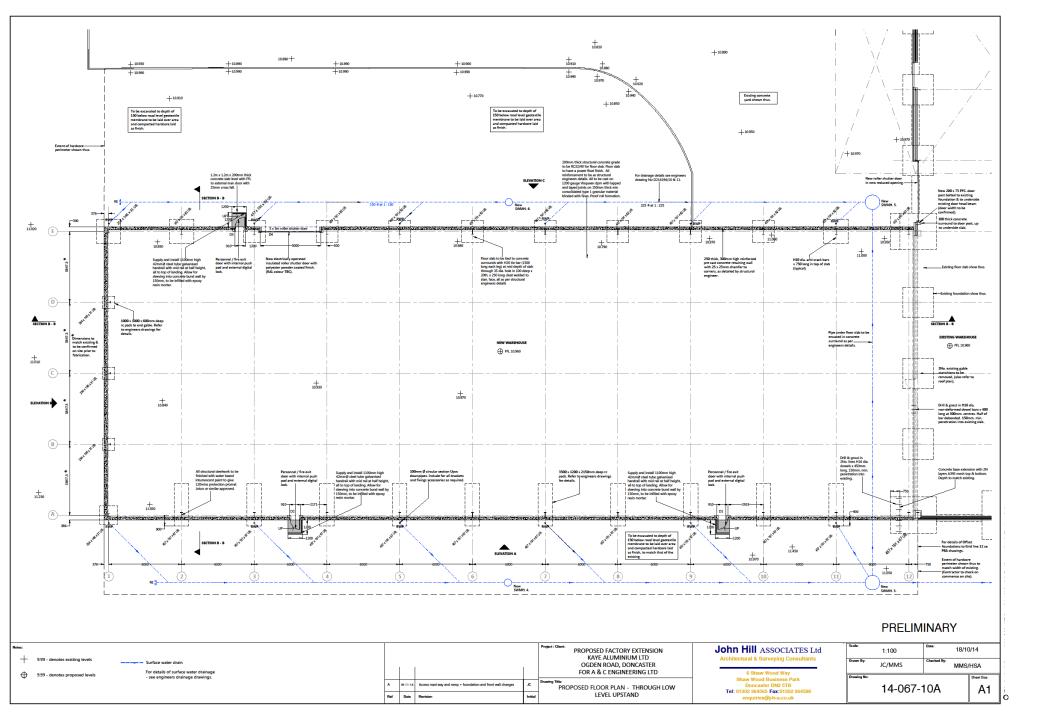
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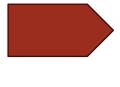








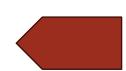




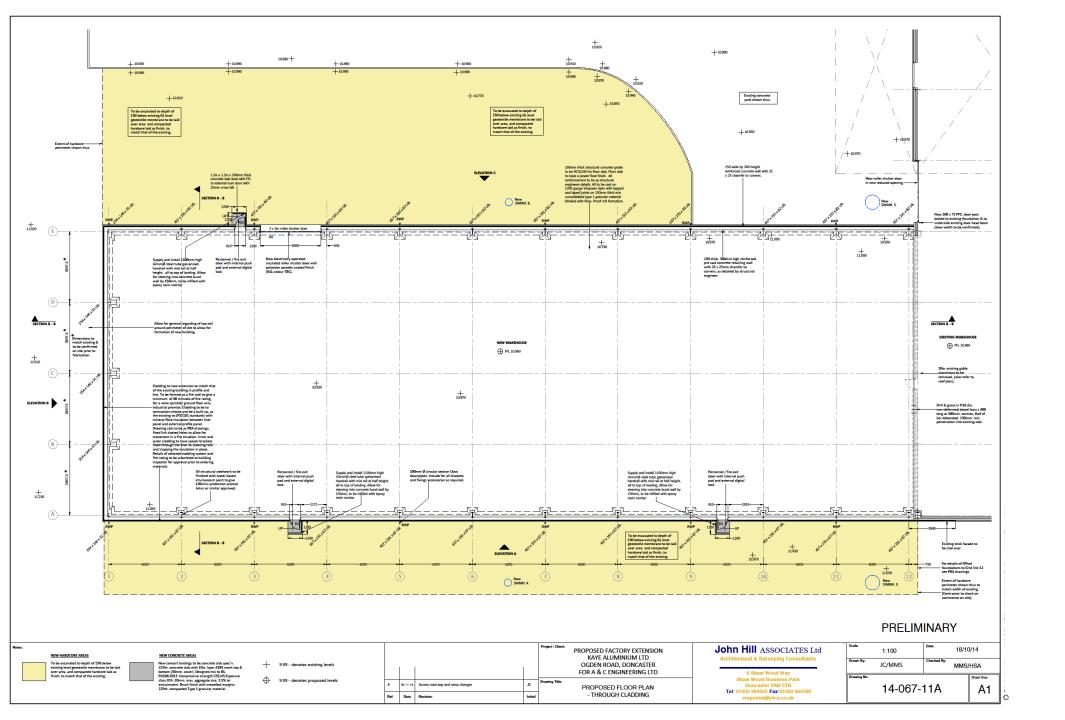










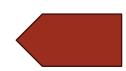














#### EXISTING FACTORY ELEVATIONS

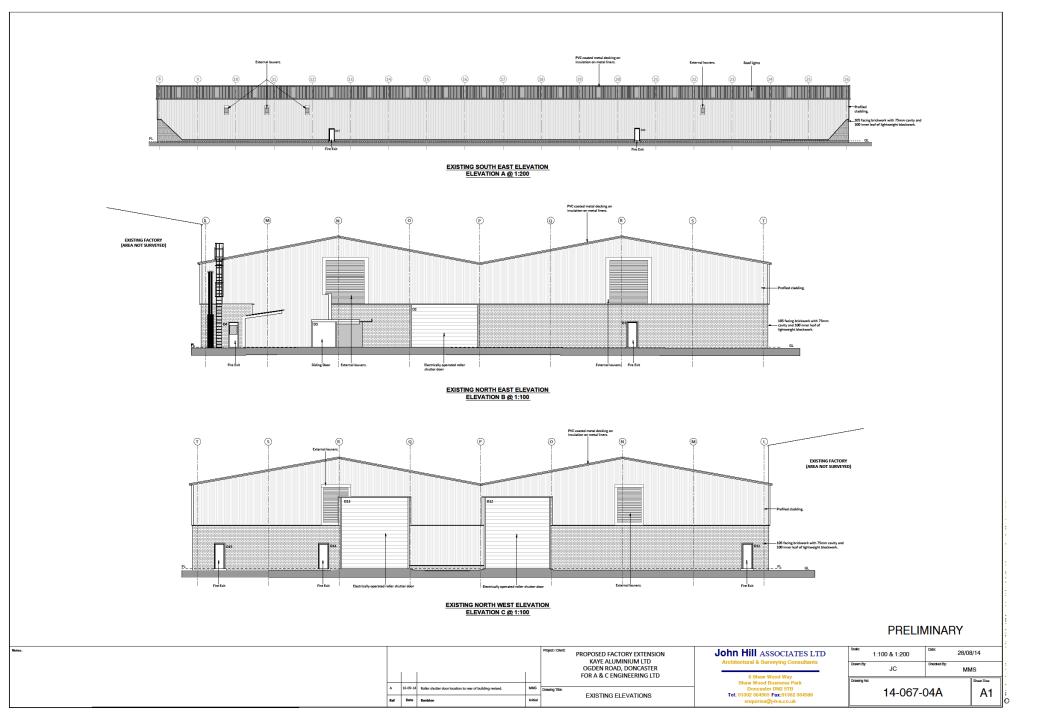
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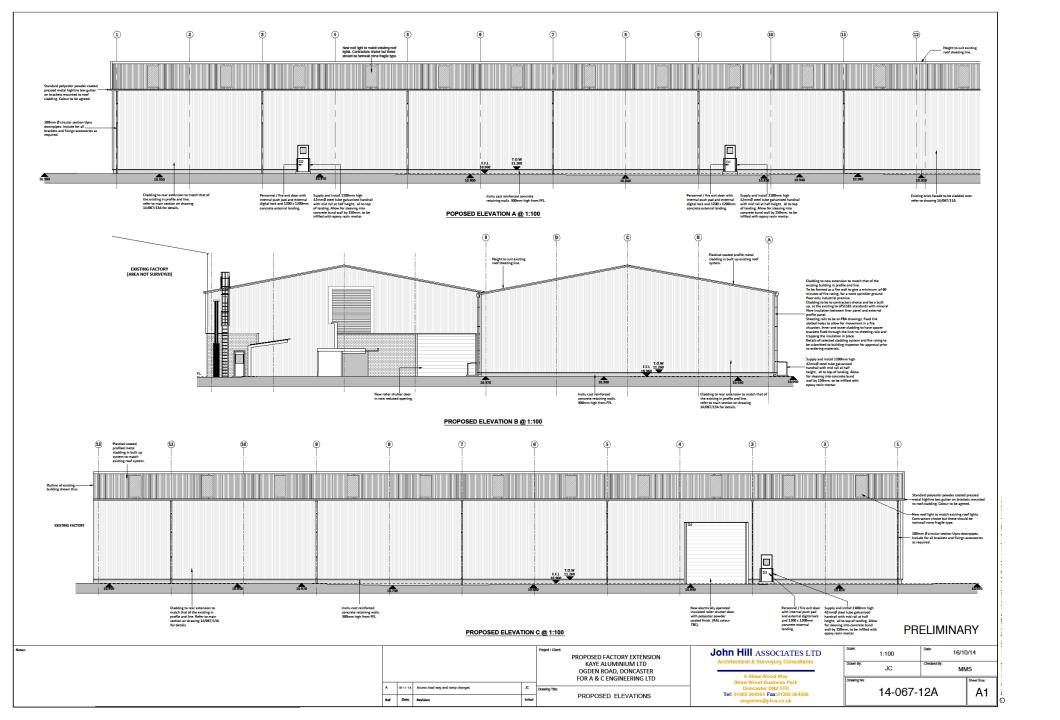
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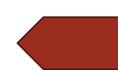














### EXISTING FACTORY SECTIONS

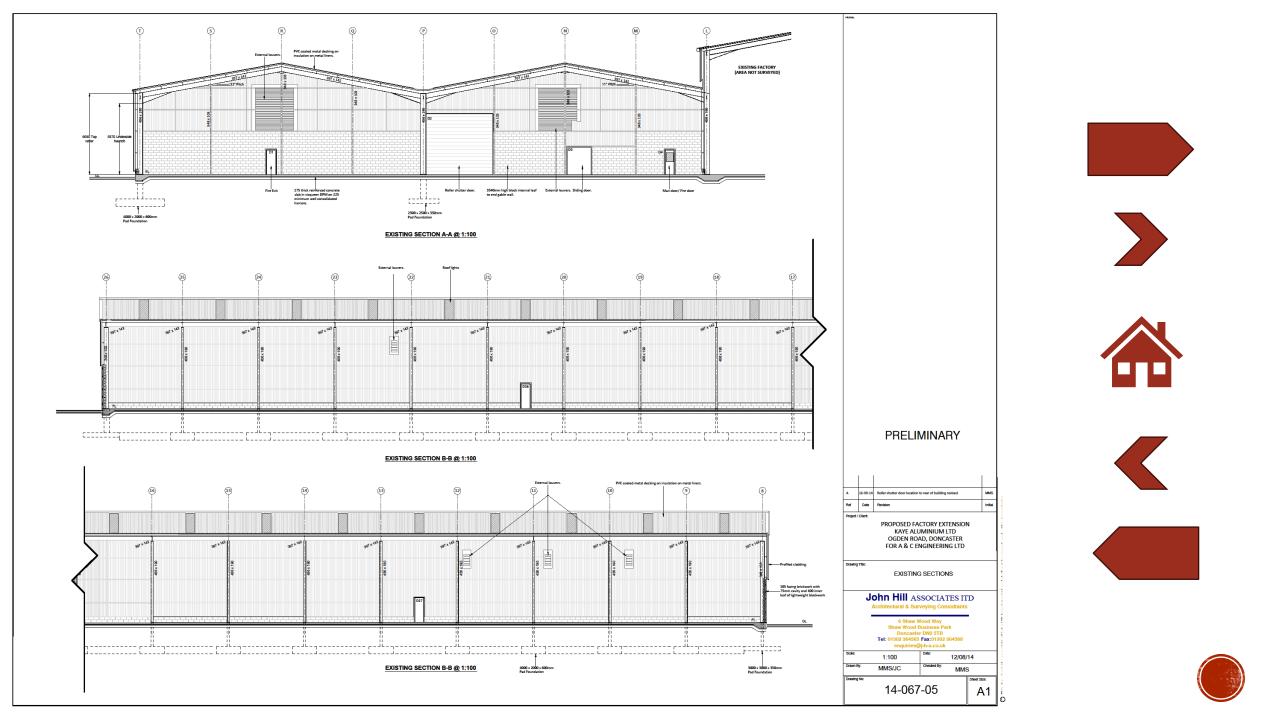
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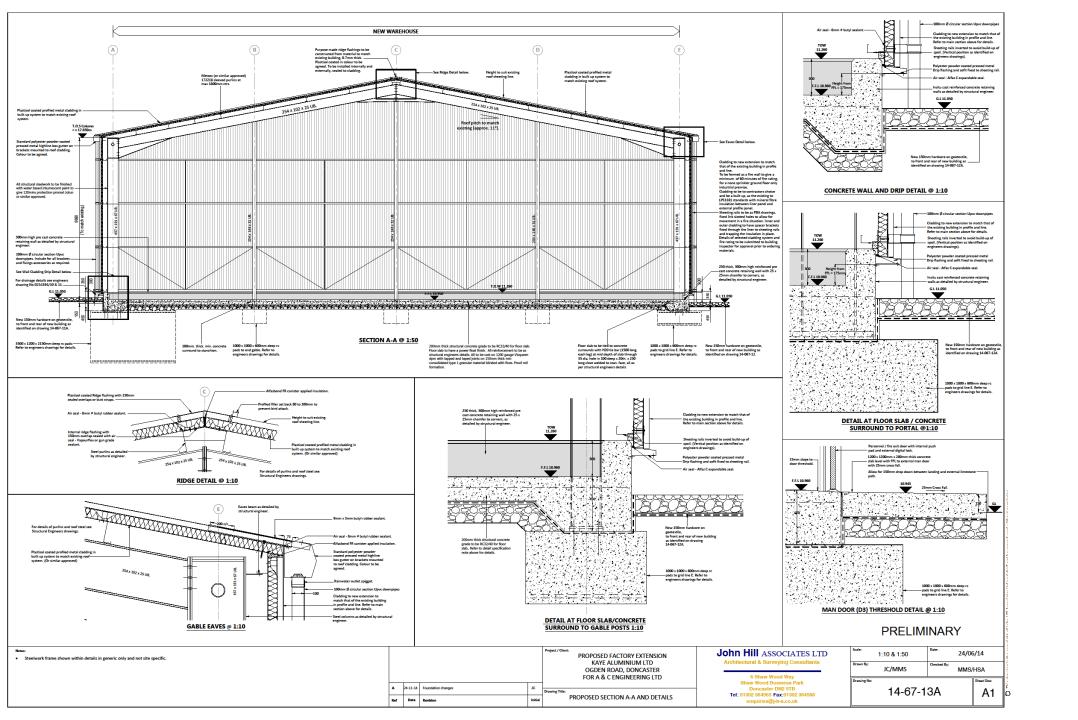
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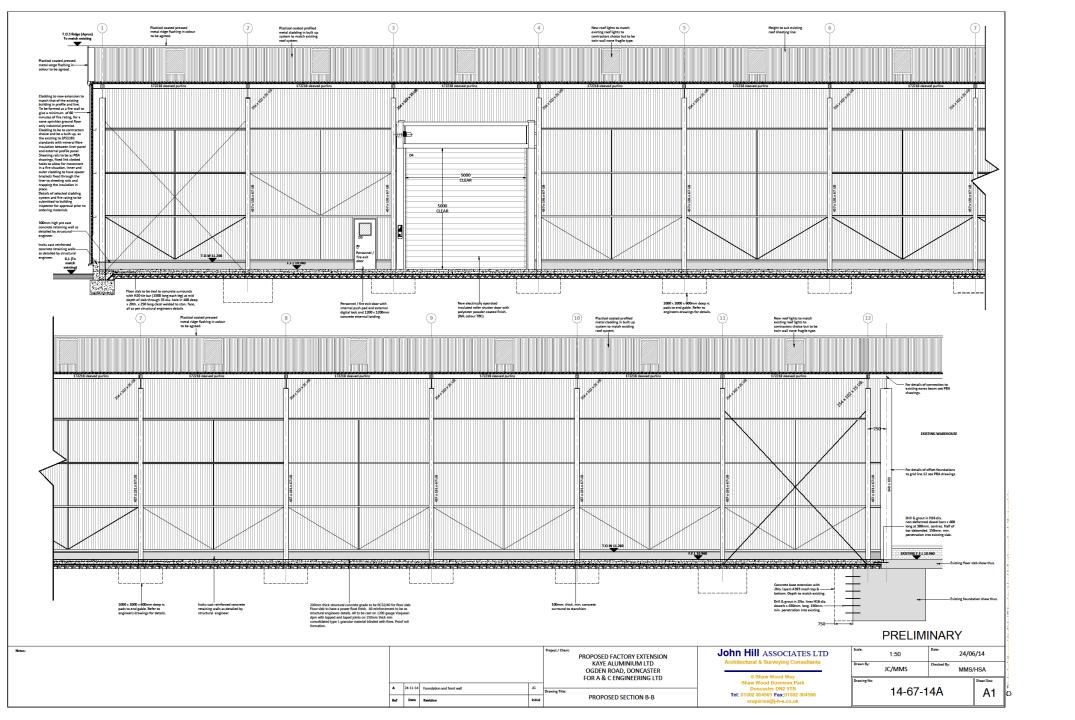










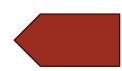














# END









