

### Application for a Permit for a Standard Part B Installation

Pollution Prevention and Control Act, 1999 Environmental Permitting (England and Wales) Regulations 2010 (as amended)

### Introduction

### When to use this form

Use this form if you are applying to a Local Authority for a standard Part B permit as defined in Environmental Permitting Regulations (England and Wales) Regulations 2010 (as amended)

The appropriate fee must be received to enable your application to be processed. When complete send the form and fee and any additional information to:

Environmental Protection Team Communities Huntingdonshire District Council Pathfinder House St. Mary's Street Huntingdon PE29 3TN envhealth@huntingdonshire.gov.uk 01480 388302

### If you need help and advice

We have made the application form as straightforward as possible, but please get in touch with us using the details given above if you need any further advice.

For the purposes of Section C of the form, a 'relevant offence' is any conviction for an offence relating to the environment or environmental regulation.

It is recommended that you read the General Guidance Manual on Policy and Procedures for A2 and B Installations and any relevant Process Guidance Note these documents can found at <a href="http://www.defra.gov.uk/industrial-emissions/las-regulations/guidance/">http://www.defra.gov.uk/industrial-emissions/las-regulations/guidance/</a>.

### Other documents you may need to submit, continuation sheets, submissions and copies

If there are any other documents you need to send to us or need to use continuation sheets with your application please clearly mark which section they refer to.

Huntingdonshire District Council's public register is kept electronically and would appreciate your application to be submitted electronically. If you are sending the application in hardcopy please ensure that the application is scanner friendly and only one copy is required.



### Application for a Permit for a Standard Part B Installation To be completed by the Operator

Α	The basics
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<b>A</b> 1	Name and	address of the install	ation		
	Name	IKO Insulations UK, A Cambridgeshire	Iconbury Weald Er	terprise Park, Huntingdon,	
	Postcode	PE28 4WX	Telephone N°	07572137576	

A2	Please give details, below, of any existing environmental permits for the installation, including any waste management licences or water discharge consents, please include reference number(s), type(s) and regulator.
	N/A

А3	The Operator (the person who it is proposed will have control over the installation in accordance with the permit (if granted)). Please provide the full name of company or corporate body or the name of the sole trader or the names of the partners.				
	Name	IKO PLC			
	Trading name if different IKO Insulations UK				
	Registered	l office addres	S		
	Appley Lan	e North, Apple	y Bridge	, Wigan, Lancashire	9
	Postcode WN6 9AB Telephone N° 01257 255771				
	Principle office address, if different				
	Postcode     Telephone N°				
	Company	registration nu	umber	08188653	



			e operator is a subsidiary of a holding e Companies Act 2006.	
Yes 🗆 N	∕es □ No x			
Holding co	Holding company name			
Name				
Trading na	me if different			
Holding co	ompany registered off	fice address		
Postcode		Telephone N°		
Principle o	office address, if diffe	rent		
Postcode		Telephone Nº		
Company	registration number			

A5	<b>Who can we contact about your application?</b> It will help to have someone who we can contact directly with any questions about your application. The person you name should have the authority to act on behalf of the operator. This could be an agent or consultant rather than the operator.			
	Name Jon Pickup			
	Position Group Safety, Health & Environmental Manager			anager
	Address IKO PLC, Head Office, Appley Lane North, Appley Bridge, Wigan			n, Appley Bridge, Wigan
	Postcode WN6 9AB Telephone N° 07572 137 576			
	Email Jon.pickup@iko.com			



A6	Who can we contact about your permit? Assuming your permit will be issued it will help to have someone who we can contact directly with any questions about your permit			
	Name Jon Pickup			
Position Group Safety, Health & Environmental Manager			anager	
	Address IKO PLC, Head Office, Appley Lane North, Appley Bridge, Wigan			n, Appley Bridge, Wigan
	Postcode	WN6 9AB	Telephone N°	07572 137 576
Email Jon.pickup@iko.com				

written information about the aspects of your installation listed below. We nation to determine whether you will operate the installation in a way in which nental requirements of the EPR Regulations are met.
າa

B1	Why is the application being made? Please tick which statement is correct.		
	The installation is new.		
	The installation currently exists but changes to the installation or to the EP Regulations means that a Part B permit is required.		

B2	Activities		
	<ul> <li>Please list all activities that are undertaken at your installation including any directly associated activities.</li> <li>We are interested in any activities that: <ul> <li>Have a technical connection with the main activity plant</li> <li>Could have an effect on pollution.</li> </ul> </li> </ul>		
	For an explanation of what is a directly associated activity please go to Annex III of the <u>General Guidance Manual</u> .		
	Main activities Section in the EP Regulations		
	Manufacture of PIR Foam Insulation 7, schedule 14		



Directly-associated activities	Section in the EP Regulations (if any)
Delivery of Chemicals to site	
Storage of Chemicals on site	

B3	Site Maps	
	Please provide a location map with a red line round the boundary of the installation and a blue line around any other land owned/used by the operator.	Document Reference: <b>Permit 001</b> (site boundary shown in red, please ignore blue lines)
	Please provide a site plan or plans showing where all the main and directly associated activities are on site as well as any plant, storage areas (product and waste), emission/discharge points and site drainage.	Document Reference: Permit 002/3/4/5

	С	The details
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C1	C1 How will the installation operate?				
	Please supply description of how the installation will operate starting with raw materials and finishing with finished product and wastes leaving the site.				
	Please see attached document	Document Reference: Permit 007			

C2	Emissions techniques and monitoring.	
	What pollutants (including odour) and how much are expected to be enatmosphere? Please say which stage of the process each emission we whether from a particular chimney, vent or other source (fugitive). Pleaduring starting and shutting down the plant, and from possible breakded identified by a risk assessment. (Using process flow diagrams may	vill come from and also ase include emissions owns or accidents
	Difficult to say as site is not yet constructed, however Pentane fume will be extracted as part of the production process, Environmental risk assessments will be conducted upon startup	Document Reference: Permit 007
	What techniques will be used to minimise each emission in line with B has been undertaken (give results) and what monitoring is proposed?	AT? What monitoring
	No monitoring as no build yet, annual emissions monitoring is anticipated – use of BAT will depend on emissions levels	Document Reference: Permit 007



C3 Environmental management		
	What environmental management procedures and policies will you de	ploy?
	Policy and Procedures in line with ISO 14001:2015, BES 6001 and emergency procedures as outlined in attached document	Document Reference: Permit 008

1	Impact on the environment		to the proposed installation?			
	What are the potential significa foreseeable emissions?	nt local environmental effects (inc	luding nuisa	inces)	of the	
	Odour		Docu	ment F	Refere	nce:
	Are there any sites of special scientific interest (SSSI) or European Protected Sites nearer than any of the following distances to the proposed installation?				er	
-	2km – where the installation inc cremation), iron and steel, or ne	cludes Part B combustion, incineration on ferrous metal activities.	ation (not	Yes	No	<mark>N/A</mark>
	1km – where the installation inv	volves mineral or cement and lime	e activities.	Yes	No	N/A
	1/2 km – in all other cases. –			Yes	No	N/A
-	the implications for the purpose	to have a significant effect on these es of the Conservation (Natural Ha of the general guidance manual).	abitats etc.)			
			Docu	ment F	Refere	nce:
-	•	ssessment been carried out for those of the sessment been carried out for the sesse of the sesses of the sesses		n unde	r plan	er N/A N/A N/A Ire 1994 nce:
	Yes	<mark>No – Visual Impact</mark> Assessment but not EIA	Docume Pe	ent Ref r <b>mit 0</b>		e:

D	Additional Information	
	Please supply any additional information which you would like us to ta considering this application.	ke account of in
		Document Reference:



### **E1** Your application cannot be processed unless the application fee is correct and submitted.

The fees and charges can be found at the following site <u>http://www.defra.gov.uk/industrial-</u>emissions/las-regulations/charges-risk/.

### Cheques should be made payable to: Huntingdonshire District Council

Alternatively please contact the Environmental Protection Team to discuss the fee and payment methods. We will confirm receipt of this fee when we write to you acknowledging your application.

E2	2 Annual charges					
	If we grant you a permit, you will be required to pay an annual subsistence charge.					
	installation. of someone Please prov	you a permit, you will be required to pay an annual subsistence charge. ot pay, your permit can be revoked and you will not be able to operate your Please provide details of the address you wish invoices to be sent to and details e we may contact about fees and charges. ovide details of the address you wish invoices to be sent to and details of someone ontact about fees and charges. Jon Pickup				
	Name Jon Pickup					
	Group SHE	Manager – IKO PLC,	Appley Lane North	, Appley Bridge, Wigan, Lancs		
	Postcode	WN6 9AB	Telephone N°	07572 137 576		

F	Commercial Confidentiality				
	Is there any information in the application that ye register on the grounds of commercial confident		kept from the public		
	Yes		No		
	If 'Yes', do not submit this information but please provide full justification, considering the definition of commercial confidentiality within the Regulations (See the appropriate general guidance manual) as well as the guidance on the Huntingdonshire District Council Environmental Permitting webpage. The Environmental Protection Team will contact you t arrange a visit to view this information and discuss your application.				
			Document Reference:		



### **G** Data Protection Declaration

The information you give will be used by the regulator to process your application. It will be placed on the relevant public register and used to monitor compliance with the permit conditions. We may also use and/or disclose any of the information you give us in order to:

- consult with the public, public bodies and other organisations,
- · carry out statistical analysis, research and development on environmental issues,
- provide public register information to enquirers,
- investigate possible breaches of environmental law and take any resulting action,
- prevent breaches of environmental law, assess customer service satisfaction and improve our service

We may pass on the information to agents/ representatives who we ask to do any of these things on our behalf. It is an offence under the relevant regulations, for the purpose of obtaining a permit (for yourself or anyone else) to:

### Please note: it is an offence to provide false etc. information

It is an offence under regulation 38 of the EP Regulations, for the purpose of obtaining a permit (for yourself or anyone else), to:

- make a false statement which you know to be false or misleading in a material particular,
- recklessly make a statement which is false or misleading in a material particular
- intentionally to make a false entry in any record required to be kept under any environmental permit condition
- with intent to deceive, to forge or use a document issued or required for any purpose under any environmental permit condition.

If you make a false statement

• we may prosecute you and, if you are convicted, you are liable to a fine or imprisonment (or both).

### H Declarations A and B for signing

These declarations should be signed by the person listed in answer to question A3. Where more than one person is identified as the operator, all should sign. Where a company or other body corporate is the operator, an authorised person should sign and provide evidence of authority from the board.

### **Declaration A**

### I/We certify

EITHER- No offences have been committed in the previous five years which are relevant to my/our competence to operate this installation in accordance with the EP Regulations.



	offences have been committed in the previous five years which may be relevant to e to operating this installation in accordance with the regulations:
Signature:	
Name:	Jon Pickup
Position:	Group Safety Health and Environmental Manager
Date:	15/07/2016

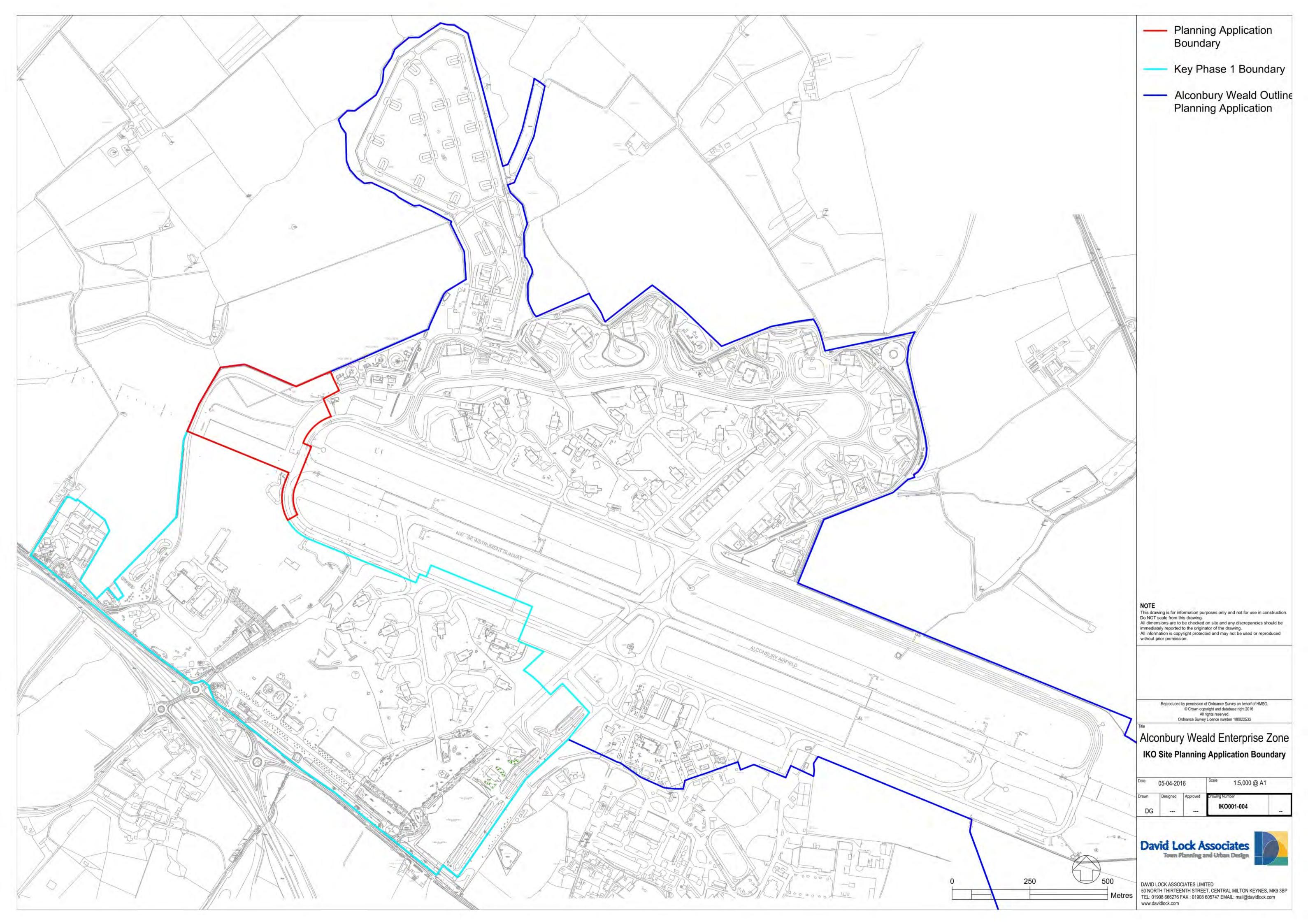
### **Declaration B**

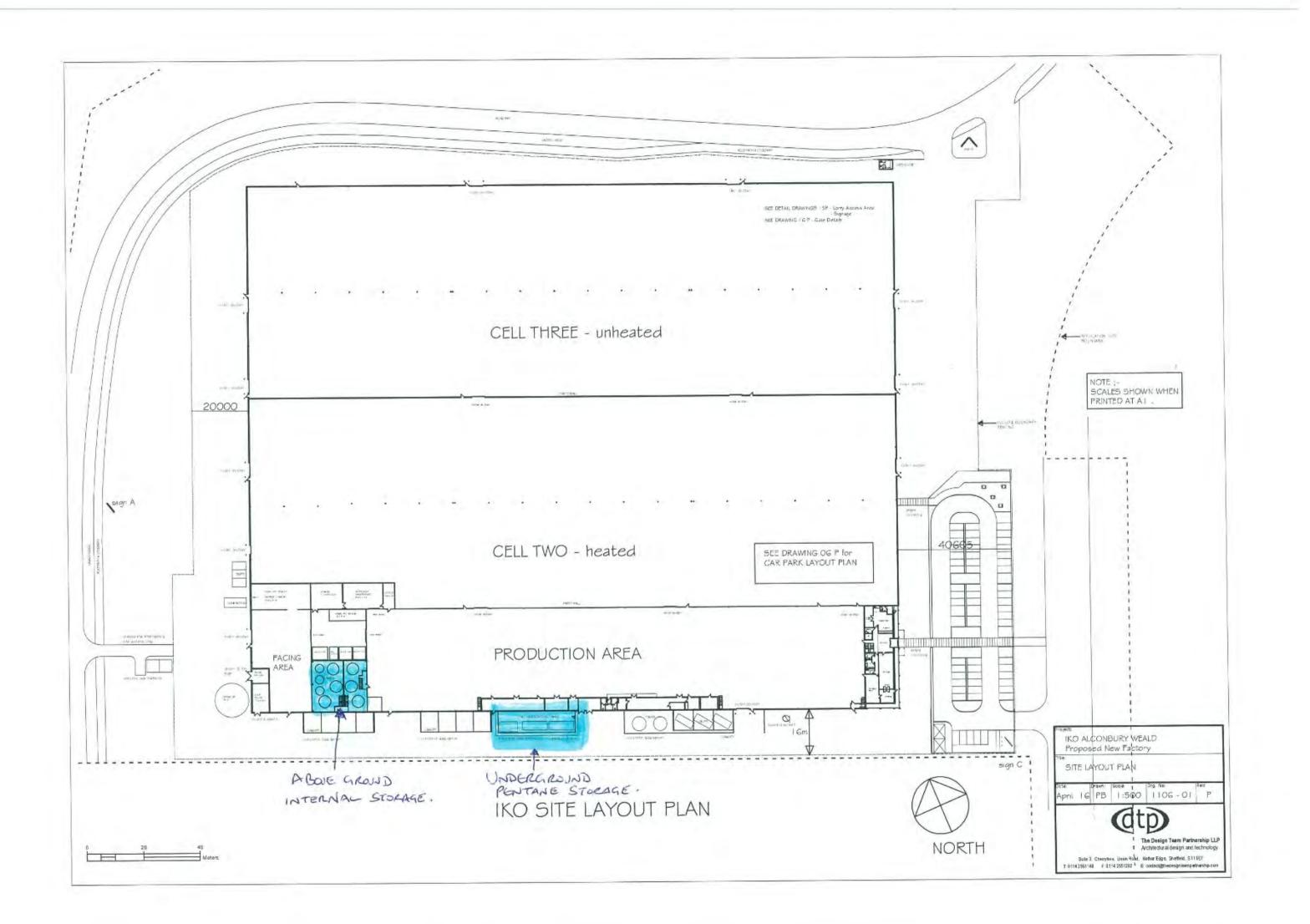
I/We certify that the information in this application is correct.

I/We apply for a permit in respect of the particulars described in this application (including the listed supporting documentation) I/we have supplied.

(Please note that each individual operator must sign the declaration themselves, even if an agent is acting on their behalf.)

Signature 1:	
Name:	Jon Pickup
Position:	Group Safety Health and Environmental Manager
Date:	15/07/2016
Signature 2:	
Name:	
Position:	
Date:	







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Drg. No: 1106 - 03

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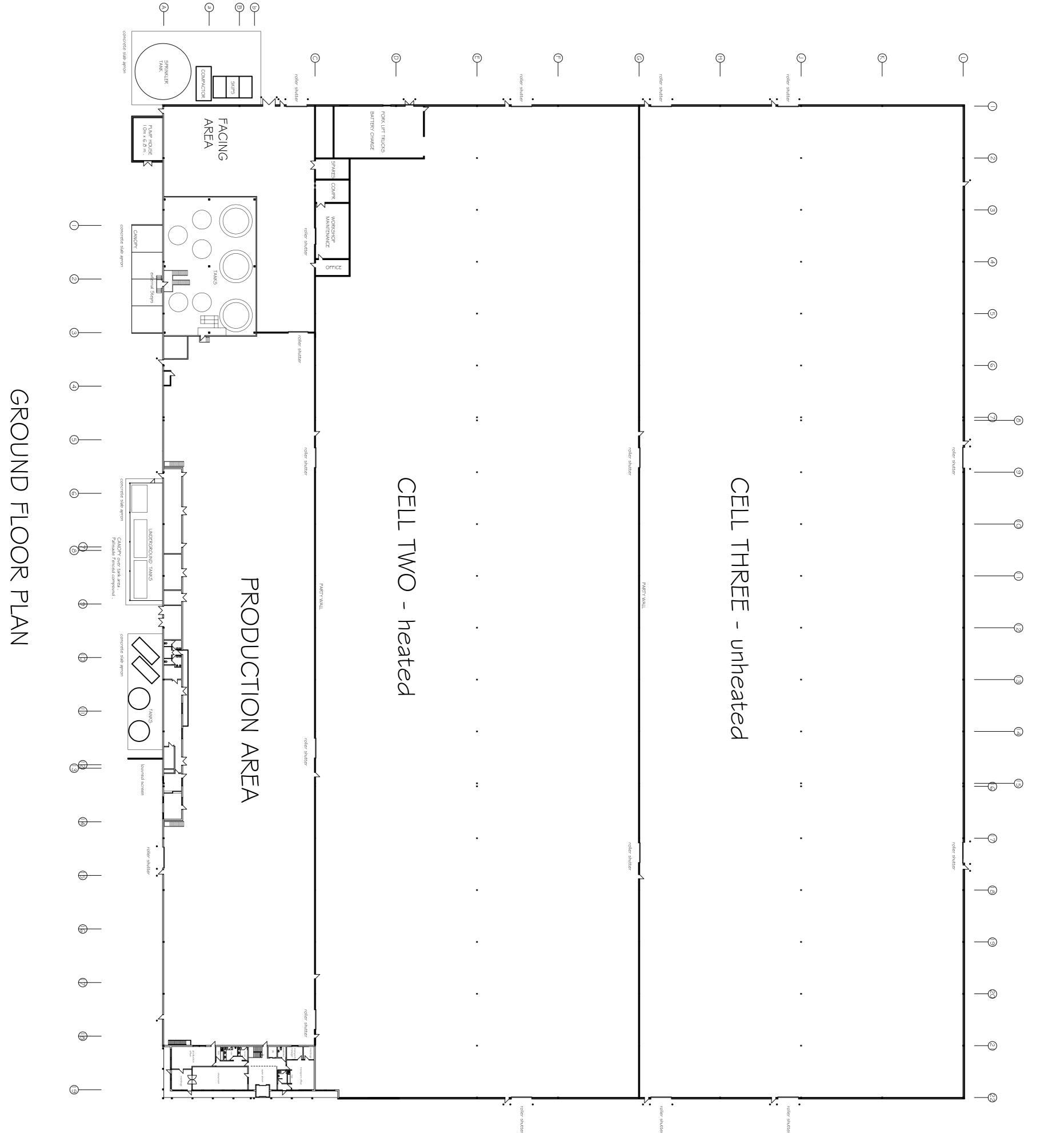
atp

IKO ALCONBURY WEALD Proposed New Factory

MAIN BUILDING

Suite 3, Cherrytree, Union Road, Nether Edge, Sheffield, S11 9EF T: 0114 2551148 F: 0114 2551292 E: contact@thedesignteampartnership.com

The Design Team Partnership LLI Architectural design and technology



## GENERAL NOTES

It is the contractors res the DTP immediately. ty to check all dim sions on site and report

It is the Contractors responsibility to ensure that all the works carried out on site are in accordance with current Building Regulations, British Standards or CE certification. This drawing is to be read in conjunction with the Structural Engineers and other consultants details and calculations.

Do not scale. If there is any detail on this drawing which is unclear, the Con the DTP immediately. actor is to co

This drawing is Copyright and must not be reproduced in any form or part without the Design Team Partnership's prior consent.

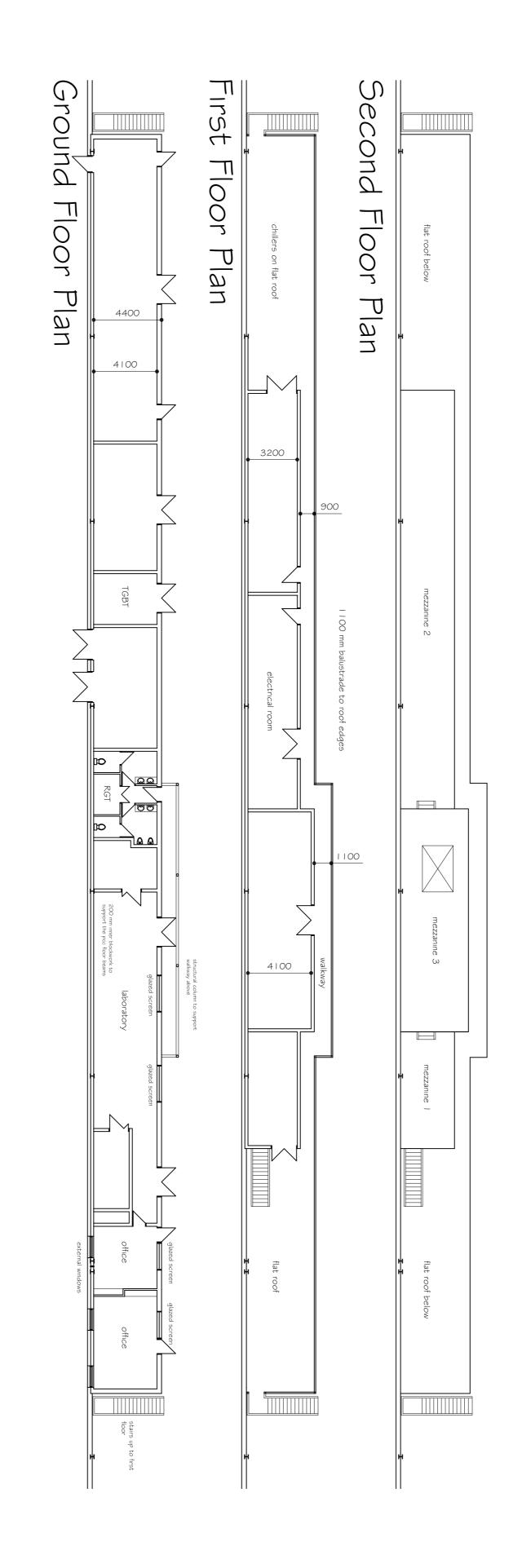
The Design Team Partnership accept no responsibility for any alterations to the Design or Construction carried out by the contractor without their prior consent.

Any service information shown is indicative only. The contractor is to refer to the service consultants or specialist sub contractors detailed design information and specifications for further information and final service scheme.

No materials or products specified on the drawing maybe changed or deleted without prior written agreement with the Design Team Partnership.

## Proposed New Factory IKO ALCONBURY WEALD

# FOR DISCUSSION ONLY



Proposed New Factory IKO ALCONBURY WEALD

# FOR DISCUSSION ONLY

200 mm inner blockwork to support the pcc floor beams

### GENERAL NOTES

It is the cont the DTP im mediately. ty to check а 9 site

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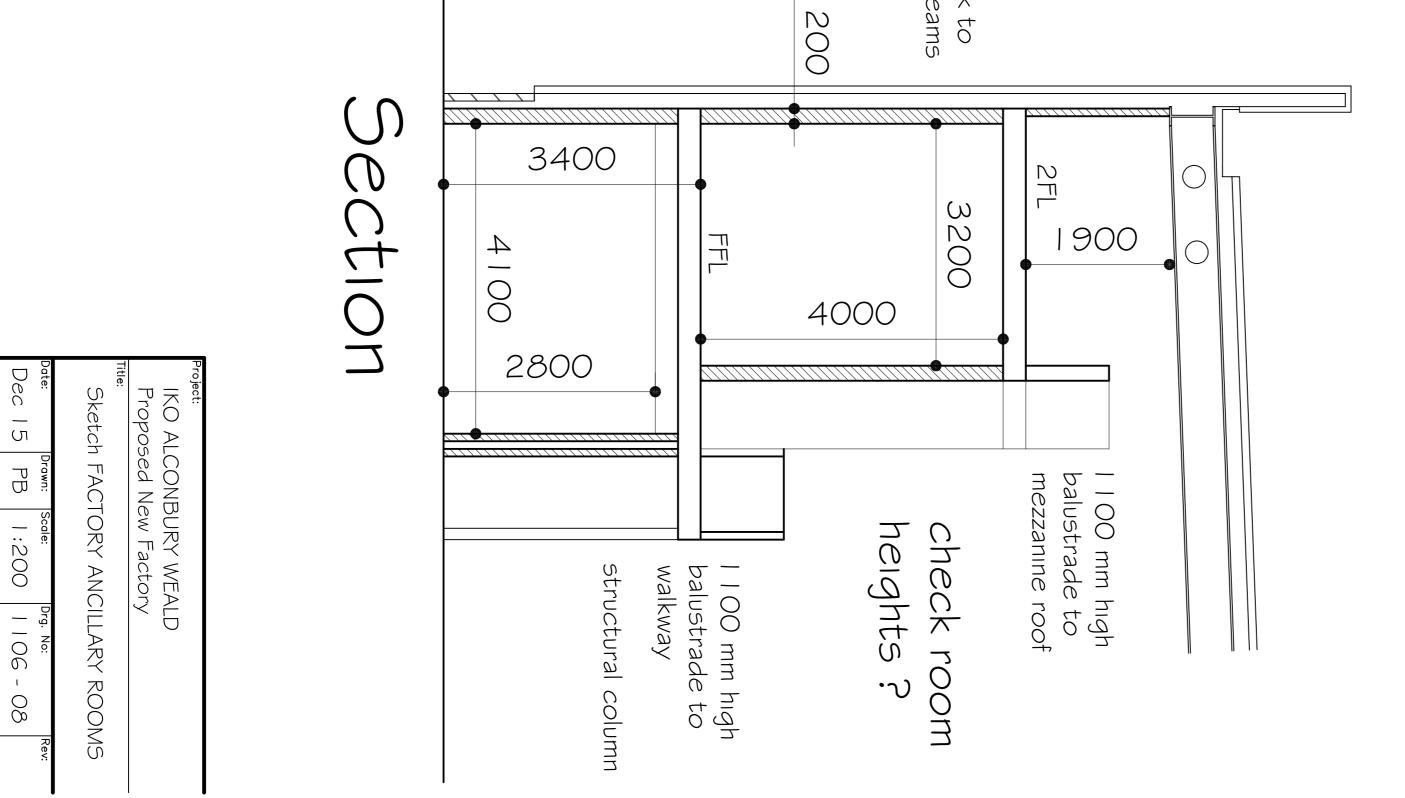
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hip.com

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	E	MINOR AMEND	MENTS			26.04.16	SF	SF	
	D	POND UPDATE	D			22.04.16	SF	SF	F
	С	IKO PLOT LAYO		D		20.04.16	SF	SF	F
	в	PLANNING BOU	INDARIES U	PDATED		14.04.16	GC	SF	1
	A	FOUL WATER D	RAINAGE A	DDED		11.04.16	SF	DS	F
48.2	Mark	Revision				Date	Drawn	Chkd	A
	SCALING NOTE: Do <u>not</u> scale from this drawing. If in doubt, ask. UTILITIES NOTE: The position of any existing public or private sewers, utility services, plant or apparatus shown on this drawing is believed to be correct, but no warranty to this is expressed or implied. Other such plant or apparatus may also be present but not shown. The Contractor is therefore advised to undertake his own investigation where the presence of any existing sewers, services, plant or apparatus may affect his operations. Drawing Issue Status <b>PLANNING</b>								
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		f 1st Issue	Designed	Drawn					
		24.03.16	Designed SF Checked	Drawn SF Approved	01	fices throu e UK and E			

NOTES

- 1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
- ALL LEVELS ARE IN METRES RELATIVE TO ORDNANCE DATUM NEWLYN UNLESS NOTED OTHERWISE.
- 3. ALL COORDINATES ARE IN METRES RELATIVE TO ORDNANCE SURVEY NATIONAL GRID.
- 4. THE CONTRACTOR IS TO VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING WORK OR PREPARING SHOP DRAWINGS.
- 5. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ENGINEERS AND ARCHITECTS DRAWINGS AND SPECIFICATIONS.

### LEGEND:

PS

- IKO RMA PLANNING BOUNDARY
- PROPOSED FOUL WATER GRAVITY DRAINAGE
- PROPOSED FOUL WATER ON-PLOT RISING MAIN
- PROPOSED FOUL WATER OFF-PLOT RISING MAIN CONNECTION
  - PROPOSED FOUL WATER PUMPING STATION
- PROPOSED SURFACE WATER GRAVITY DRAINAGE NETWORK
   PROPOSED SURFACE WATER ROOF DRAINAGE NETWORK

