

Figured dimensions are to be used in all case.
Dimensions should not be scaled from drawing.
All existing dimensions should be checked on site before commencement of the work.
Any discrepancies in dimensions should be clarified with the Architect prior to commencement of the work.
No deviation from this drawing will be permitted without the prior written consent of the Architect.
This drawing is to be read in conjunction with all the relevant Mechanical and Electrical drawings.
This drawing is to be read in conjunction with the relevant Structural Engineer's drawings, structural calculations and recommendations.
This drawing is to be read in conjunction with the relevant Fire Safety Engineer drawings.

EX-CL-B
Formed Corner Panel, KS1000MR, light colour

EX-CG-A
Insulated cladding panel, KS1000MR, light colour

EX-CG-D
Formed Corner Panel, KS1000MR, dark colour

EX-LV-B
louvre, with insect mesh

EX-CG-C
Insulated cladding panel, KS1000MR, dark colour

EX-GL-C
as IGU, painted to inner face of glass

EX-CW-A
Curtain wall with tinted IGU and spandrel panels

EX-GL-A
glazing vision panel

EX-LV-A
Panel louvre to match cladding

EX-DR-A
revolving door, with entry control

EX-DR-B
single door, with entry control

EX-CL-E
precast panel, acid-etched finish with block internal leaf, insulated

EX-DR-C
Single steel door

EX-DR-F
Sectional door, insulated

EX-DR-C
Single steel door

AOD +59267

AOD +60700

vent to c.3m from roof surface

AOD +47227

AOD +45267

AOD +48250

AOD +43200

AOD +37200

Liquid nitrogen tank

Generator

Safety bollards

facing panel colour to match dark cladding

Screening fence to 2.1m height

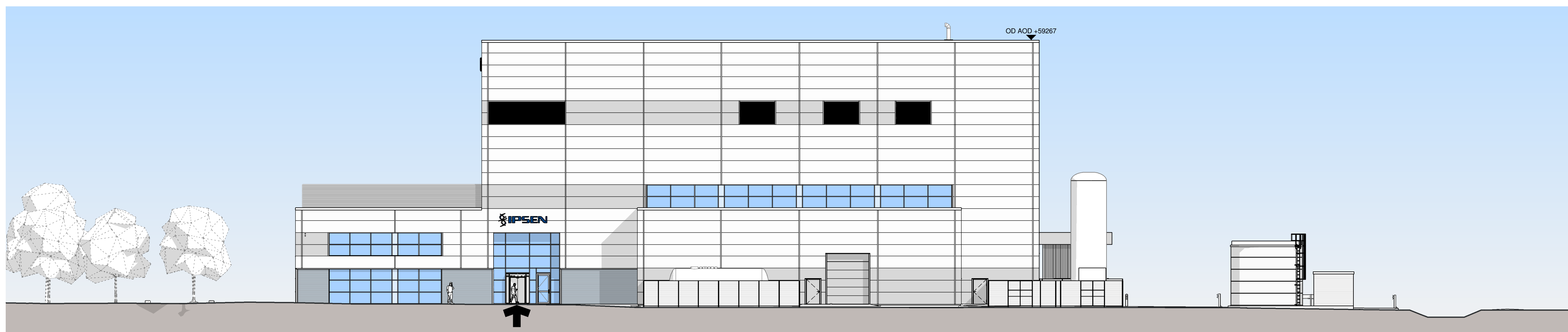
Screening fence to 2.1m height

Process water storage

IPSEN

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 This drawing is to be read in conjunction with the relevant Engineer's drawings, structural calculations and recommendations.
 This drawing is to be read in conjunction with the relevant Strategy drawings
 This drawing is copyright and to be returned to the architect of the contract.

1 Planning_Elevation_West
Scale: 1 : 100



W Planning_Site Elevation_West
Scale: 1 : 200

P2	Issued for Planning. General update including amendment to the southeast corner of the site to extend the parking, changes to the extent of composite panel cladding to ground level, amendments to cladding subdivision and to sectional door heights.	EmR	-	230714
P1	Issued for PAC	EmR	MR	230531
Rev.	Revision description	Drawn	Checked	Date



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Project
NDPF
Wrexham

Title
Elevation West

LMA Project	Drawing number							Rev.
	Project	Originator	Zone	Level	Type	Role	Drawingnumber	
2227	IED	LMA	XX	XX	DR	A	7050	P2