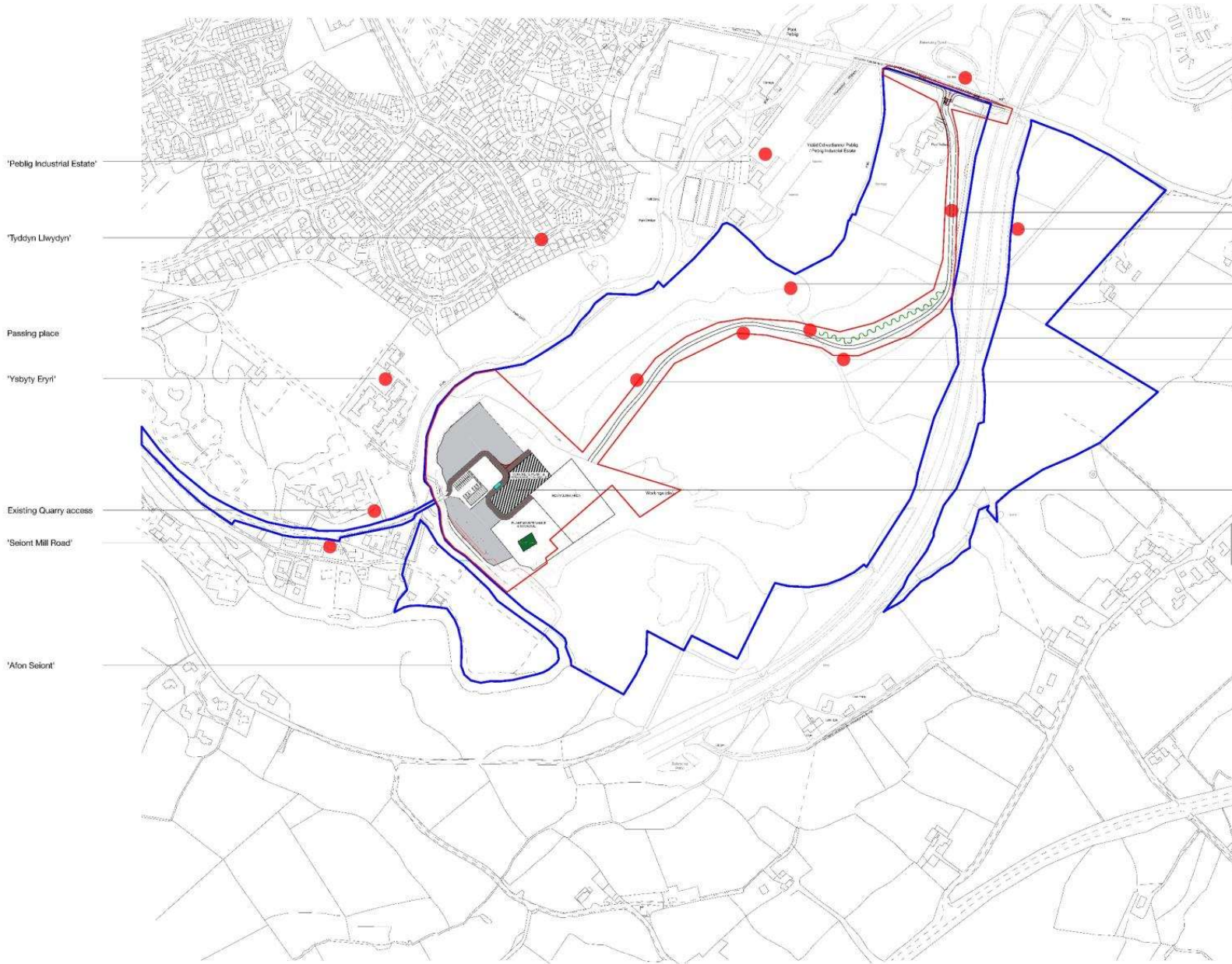




- Key**

 - Proposed new access to A4085
 - Junction as per WSP drawing
- Key**

Hedgerow species:

 - Crataegus monogyna*
 - Prunus spinosa*
 - Corylus avellana*
 - Acer campestre*
 - Viburnum opulus*

planted at 1m centres
- 4m wide haul route
 - 'A487'
 - 'Existing quarry woodland'
 - 'Proposed 3m wide hedgerow alongside haul route.'
 - Edge protection in quarry from this point
 - Passing place
 - Passing place
- Please refer to drawing ref A.01.01 Proposed Site Compound



0 1:2500 scale with client record 25.10.24



BRIO design + architecture

Site: Selont Quarry, Gwynedd
Project: Selont Quarry, Gwynedd
Client: Selont Quarry, Gwynedd
Date: 22/10/2024
Scale: 1:2500
Author: J.B.
Check: J.B.
Rev: 0

Proposed concrete batching and recycling plant
Selont Quarry
Caernarfon, Gwynedd

Proposed Site Layout			
Project	Project	Scale	Scale
PN224	Preliminary	22/10/2024	
Originator	Scale @ A1	Number	Rev
J.B.	1:2500	A.2.03	0

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BDA

BRIO design + architecture

Site: Selont Quarry, Gwynedd
 Project: Proposed concrete batching and recycling plant
 Date: 02/12/2024
 Author: J. Jones
 Checked: J. Jones
 Approved: J. Jones

Proposed concrete batching and recycling plant

Selont Quarry
Caernarfon, Gwynedd

Existing Site Layout

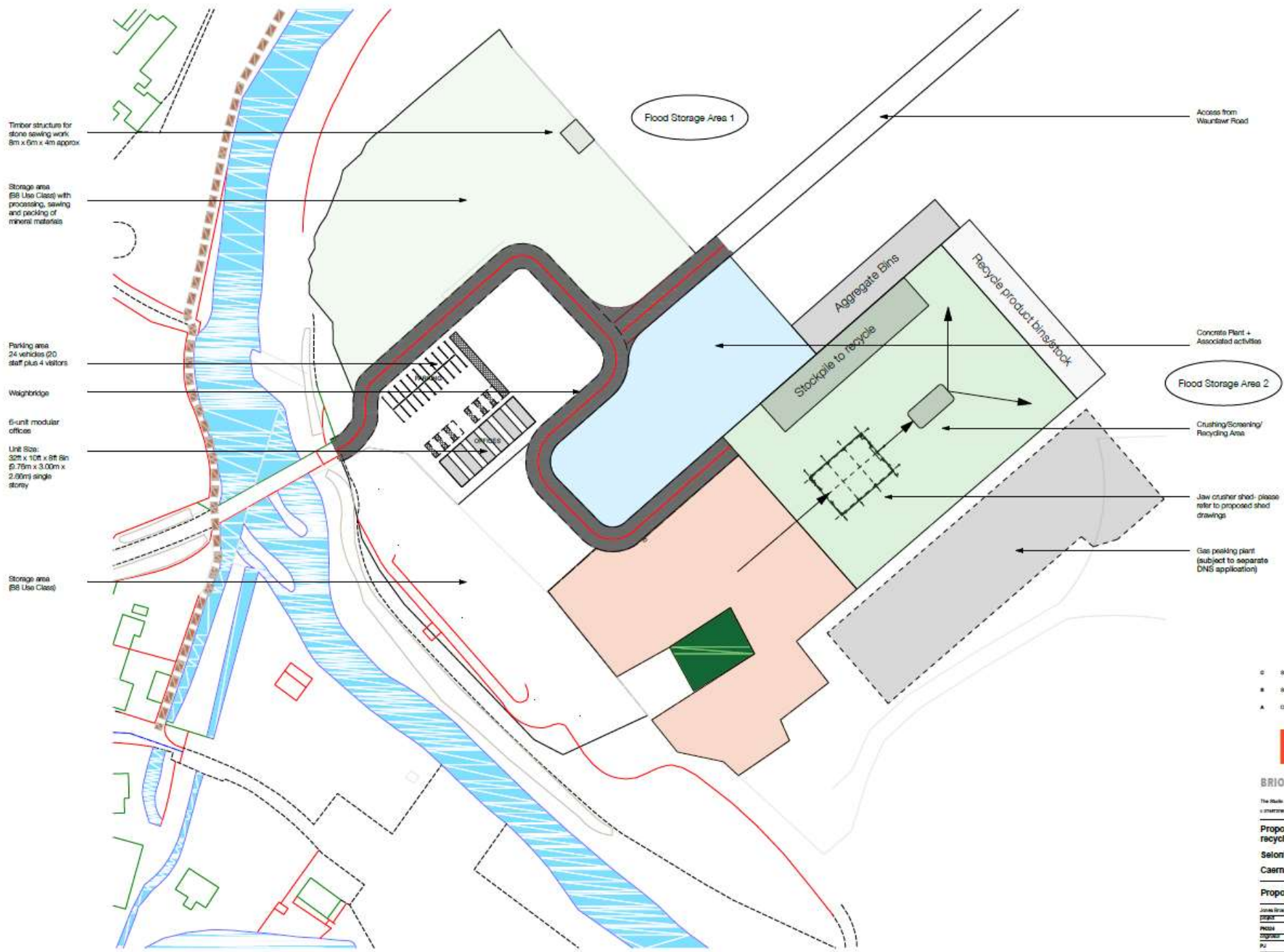
Project	Project	Scale
PN224	Preliminary	04/06/2024
Originator	Scale 1:1	Number
PJ	1:2500	A.612

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1:2500

Existing Site Layout

1



1:500

Proposed Compound Layout

C	Stone sawing structure added	25.11.24
B	Storage area labels amended	21.11.24
A	Changes filled with details legend	20.10.24

BDA

BRIO design + architecture

The Studio - Ty Llan - Llangollen - Denbighshire - Gwynedd
 01757 210000 • info@brio.co.uk • www.brio.co.uk

Proposed concrete batching and recycling plant

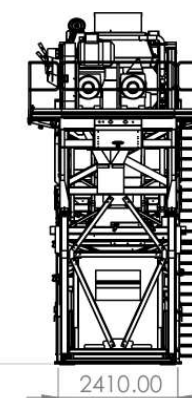
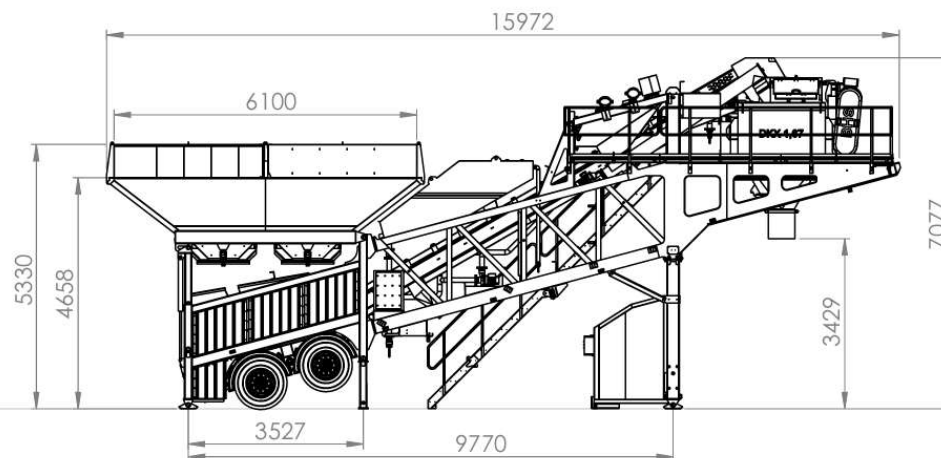
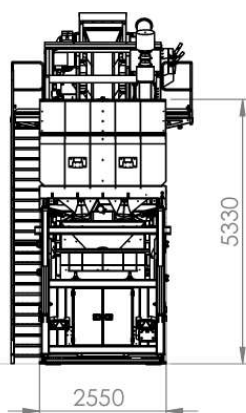
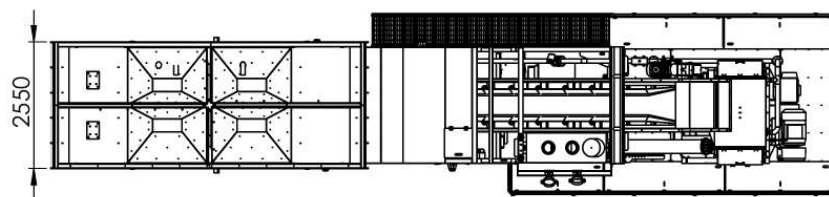
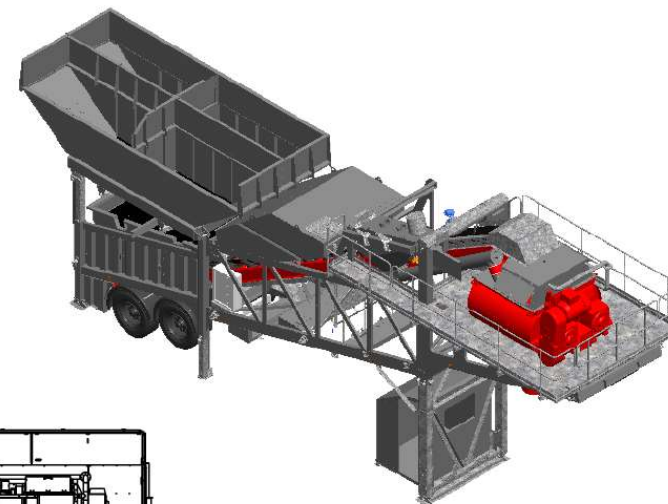
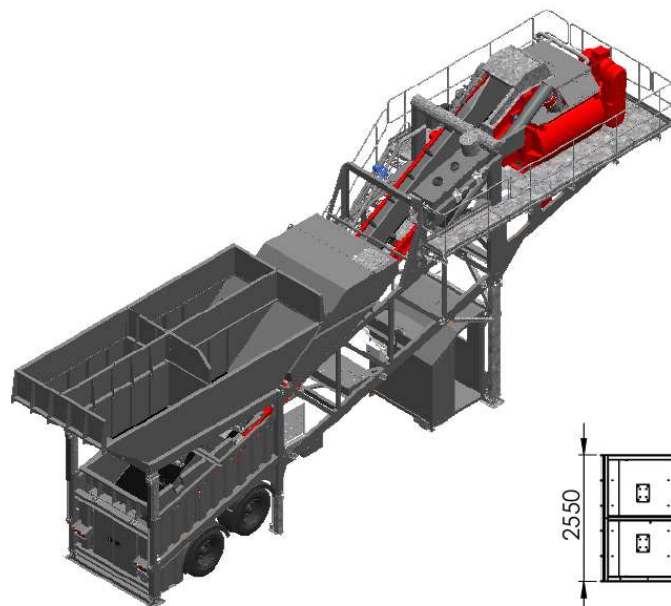
Selont Quarry

Caernarfon, Gwynedd

Proposed Site Compound

Project	BRIO 000000	000
Phase	Preliminary	20/11/2024
Author	BRIO 000000	10/11/2024
Rev	1.000	20/11/2024

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DERBYN

Adran Cynllunio 02-12-2024



49b Amaloughey Rd
Aughnacloy
Co. Tyrone
BT696DN

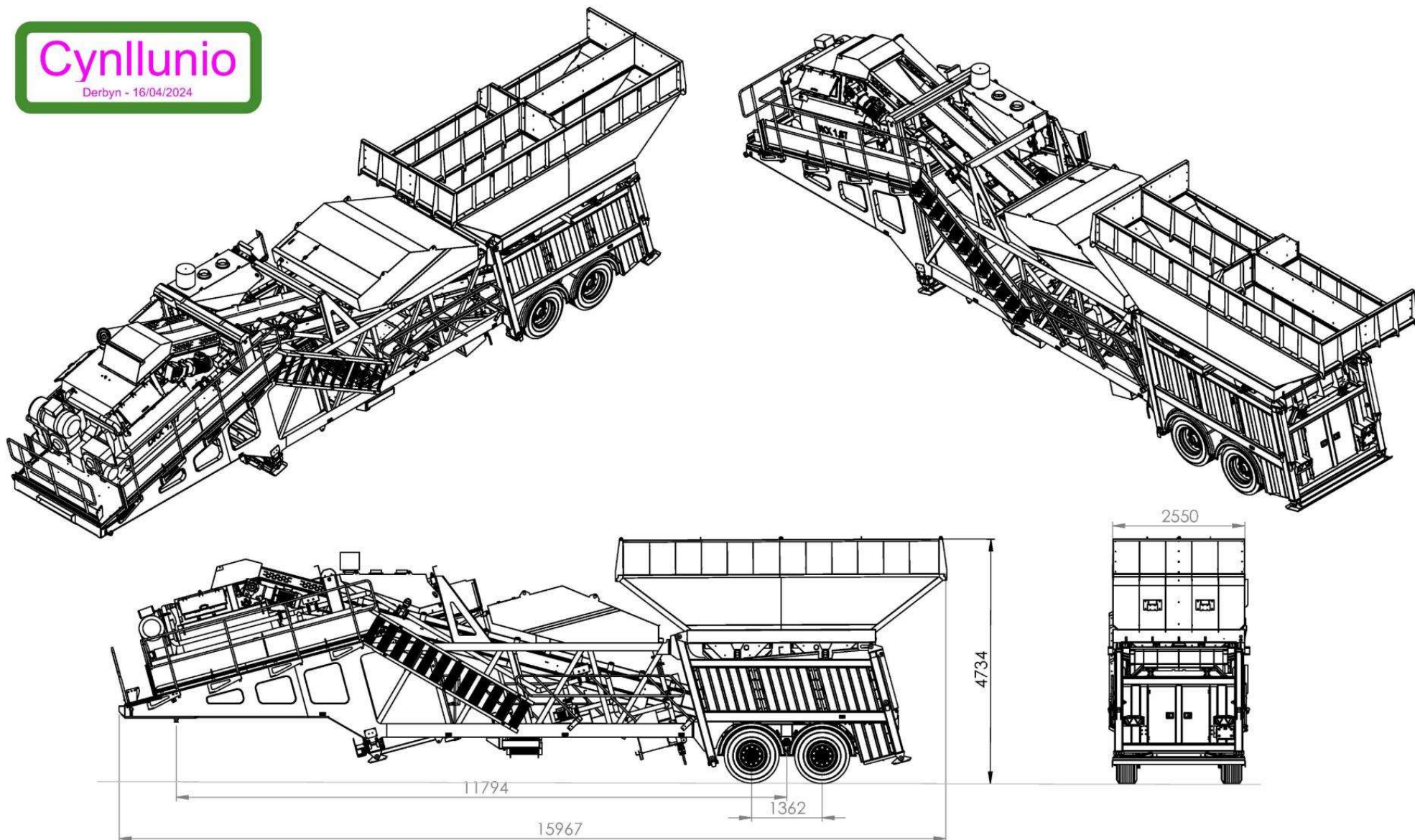
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QTY:	
MATERIAL:	
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SERVICE CATEGORY:	SERVICE CATEGORY 1

DISCLAIMER			
This drawing and all the enclosures belong to McCrory Engineering LTD. They must not be copied or duplicated - neither in original or modified form - shown or given to a third party or used for manufacturing purposes without our permission. As to infringements hereof legal action will be taken with the support of the existing law.			
TOLERANCE FOR LINEAR AND ANGULAR DIMENSIONS UNLESS OTHERWISE STATED		TOLERANCE CLASS	
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±1.0mm	±2.0mm	±3.0mm	
±0.25mm	±0.5mm	±1.0mm	
FABRICATION		MACHINED	

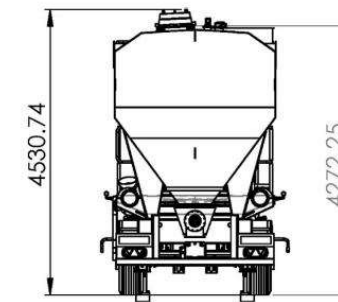
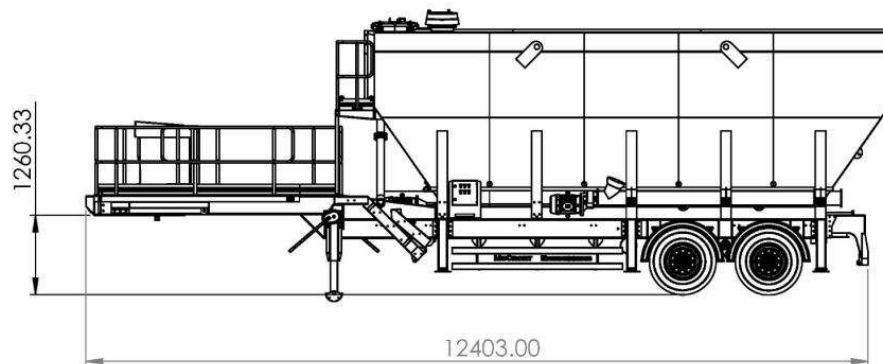
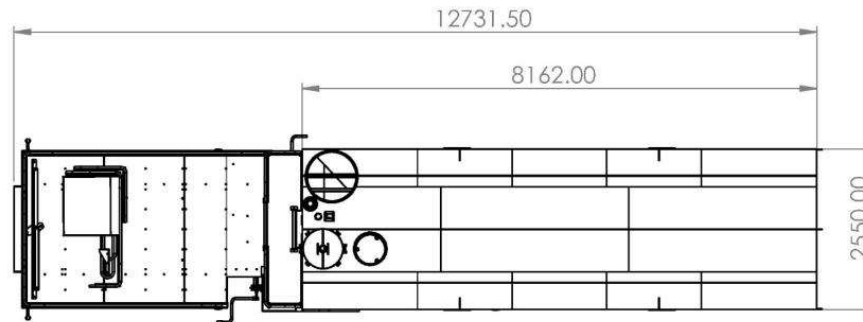
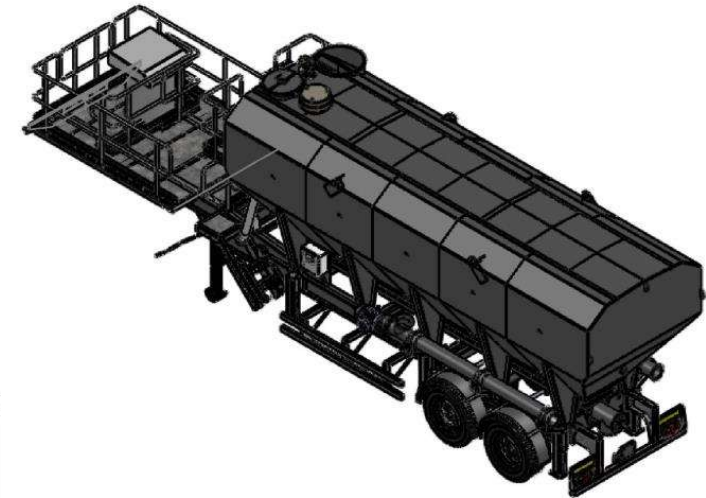
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DRAWING TO EN ISO 2553 : 2014 (B) WELD PROCESSES TO BE IN COMPLIANCE WITH: BS EN 1011 - 2 - 2001		SHEET: 1 of 1
BREAK SHARP EDGES - ISO 8501-3 (P2) REMOVE WELD SPATTER - ISO 8501-3 (P3) MACHINED SURFACES TO BE UOS	IF IN DOUBT ASK	

Cynllunio

Derbyn - 16/04/2024



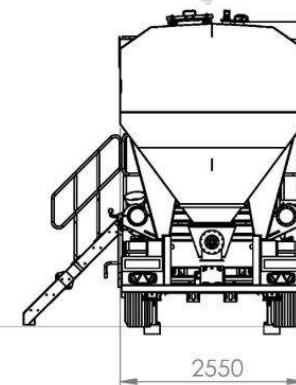
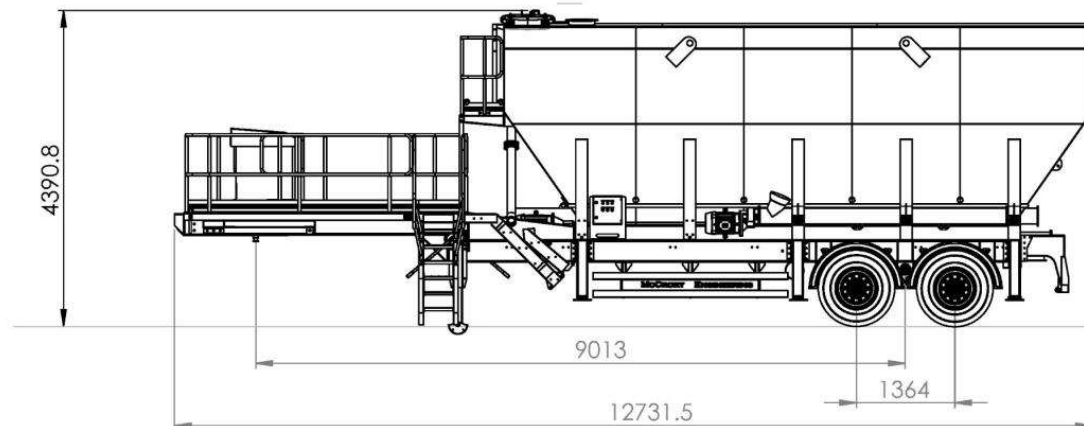
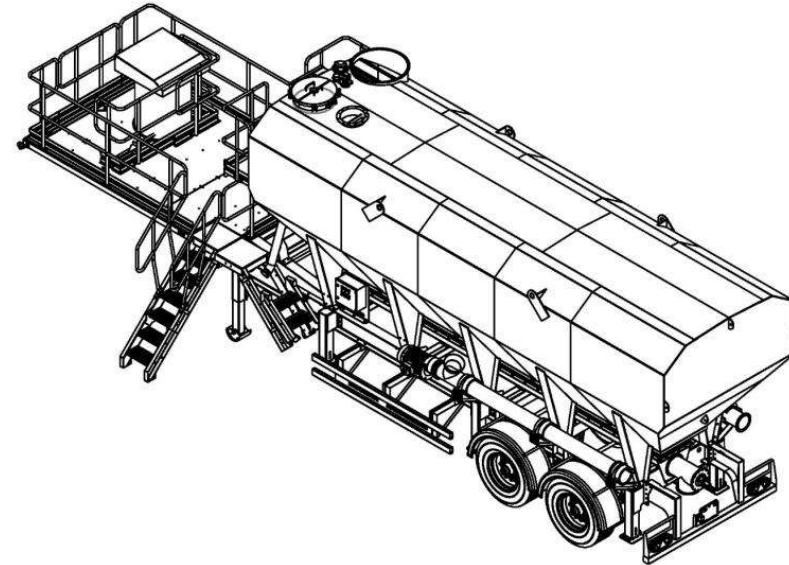
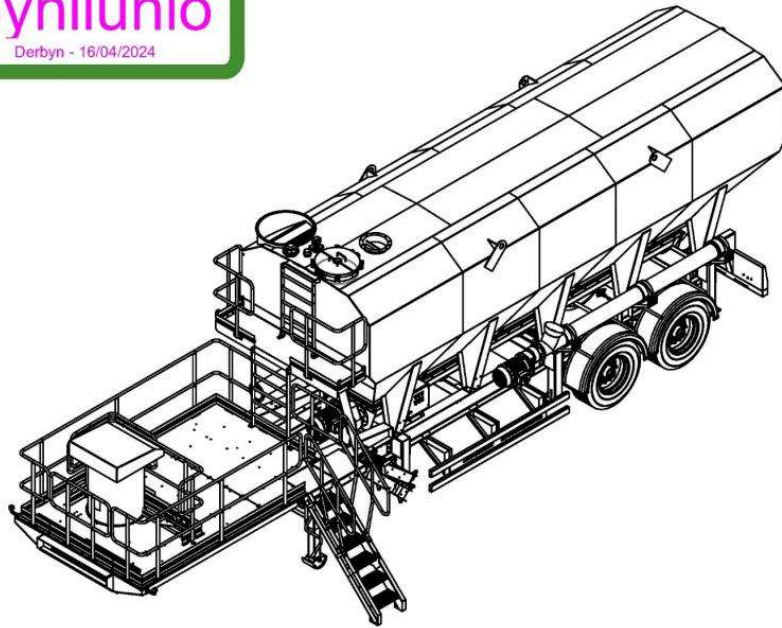
 49b Armaloughey Rd Aughnacloy Co.Tyrone BT696DN	NAME		DATE	DISCLAIMER This drawing and all the enclosures belong to McCrory Engineering LTD. They must not be copied or duplicated - neither in original or modified form - shown or given to a third party or used for manufacturing purposes without our permission. As to infringements hereof legal action will be taken with the support of the existing law. TOLERANCE FOR LINEAR AND ANGULAR DIMENSIONS UNLESS OTHERWISE STATED FABRICATION MACHINED	DWN NO.		MCM60 - Transport Position				
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	MASS (kg):	26,000 KG			DRAWING TO EN ISO 2553 : 2014 (B) WELD PROCESSES TO BE IN COMPLIANCE WITH: BS EN10111 - 2 - 2001				REV.	SHEET: 1 of 1	
	QTY:				BREAK SHARP EDGES - ISO 8501-3 (P2) REMOVE WELD SPATTER - ISO 8501-3 (P3) MACHINED SURFACES TO BE $\sqrt{V}$ UOS				IF IN DOUBT ASK		
	MATERIAL:	EXECUTION CLASS 2									
EXECUTION CLASS : SERVICE CATEGORY :	SERVICE CATEGORY 1			TOLERANCE CLASS							
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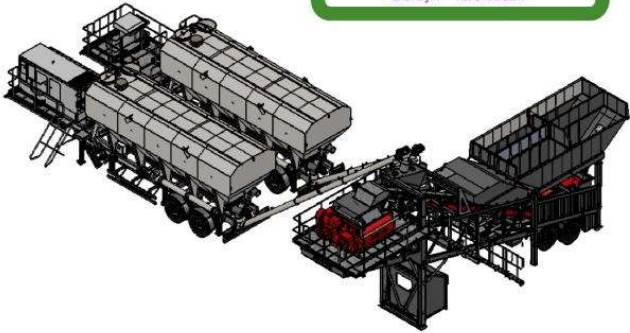
 49b Armaloughey Rd Aughnacloy Co. Tyrone BT696DN	NAME	DATE	DISCLAIMER This drawing and all the enclosures belong to McCrory Engineering Ltd. They must not be copied or duplicated - neither in original or modified form - shown or given to a third party or used for manufacturing purposes without our permission. As to infringements hereof legal action will be taken with the support of the existing law.			DWN NO.	
	DRAWN:	06/07/2020				MCS50-transport	
	MASS (kg):		TOLERANCE FOR LINEAR AND ANGULAR DIMENSIONS UNLESS OTHERWISE STATED			ASSEMBLY.	SHEET SIZE: A3
	QTY:					REV.	SHEET: 1 of 1
	MATERIAL:	EXECUTION CLASS 2	FABRICATION MACHINED			DRAWING TO EN ISO 2553 : 2014 (B) WELD PROCESSES TO BE IN COMPLIANCE WITH: BS EN1011 - 2 - 2001 BREAK SHARP EDGES - ISO 8501-3 (P2) REMOVE WELD SPATTER - ISO 8501-3 (P3) MACHINED SURFACES TO BE UOS	

Cynllunio

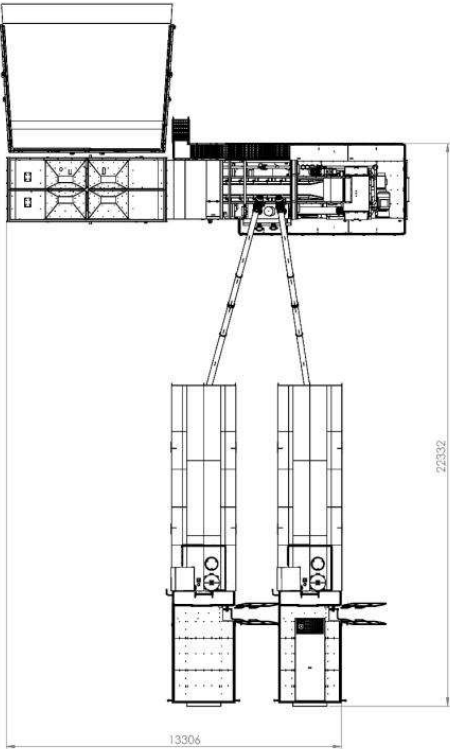
Derbyn - 16/04/2024



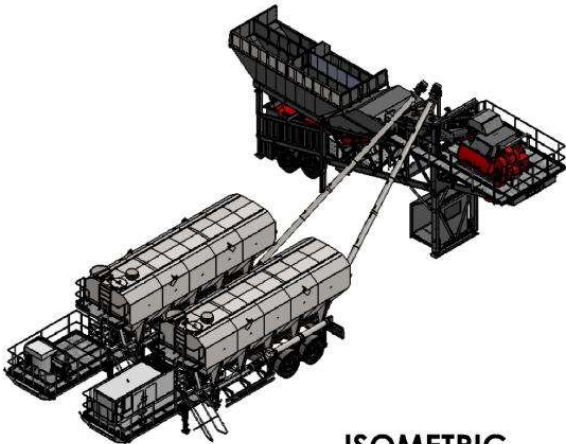
 49b Armaloughey Rd Aughnacloy Co.Tyrone BT696DN			NAME	DATE	DISCLAIMER This drawing and all the enclosures belong to McCrory Engineering Ltd. They must not be copied or duplicated - neither in original or modified form - shown or given to a third party or used for manufacturing purposes without our permission. As to infringements hereof legal action will be taken with the support of the existing law.			DWN NO. MCS50-01						
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	MATERIAL:													
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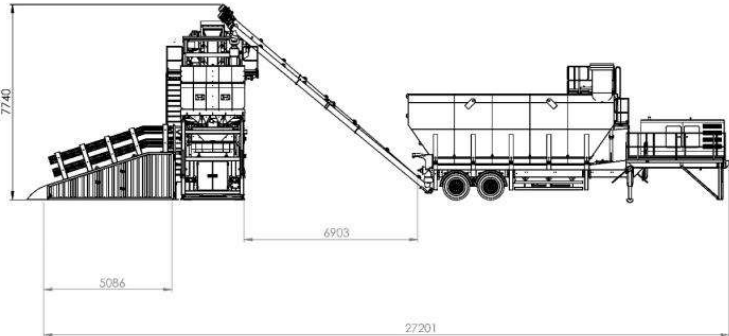
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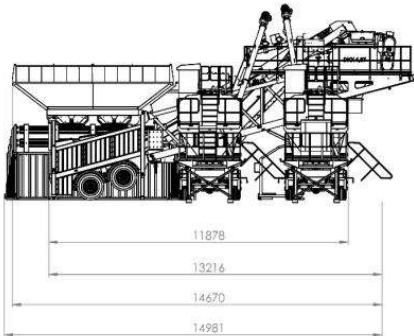
TOP ELEVATION



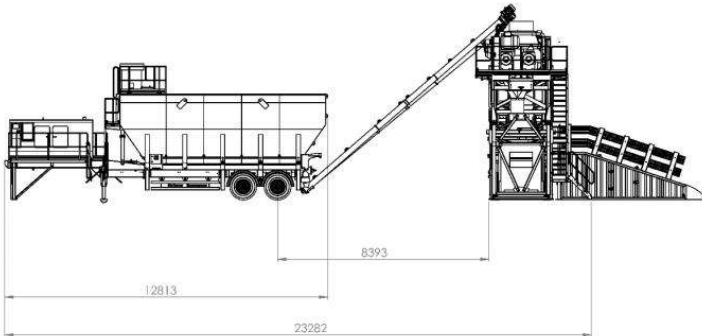
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LEFT ELEVATION



FRONT ELEVATION



RIGHT ELEVATION

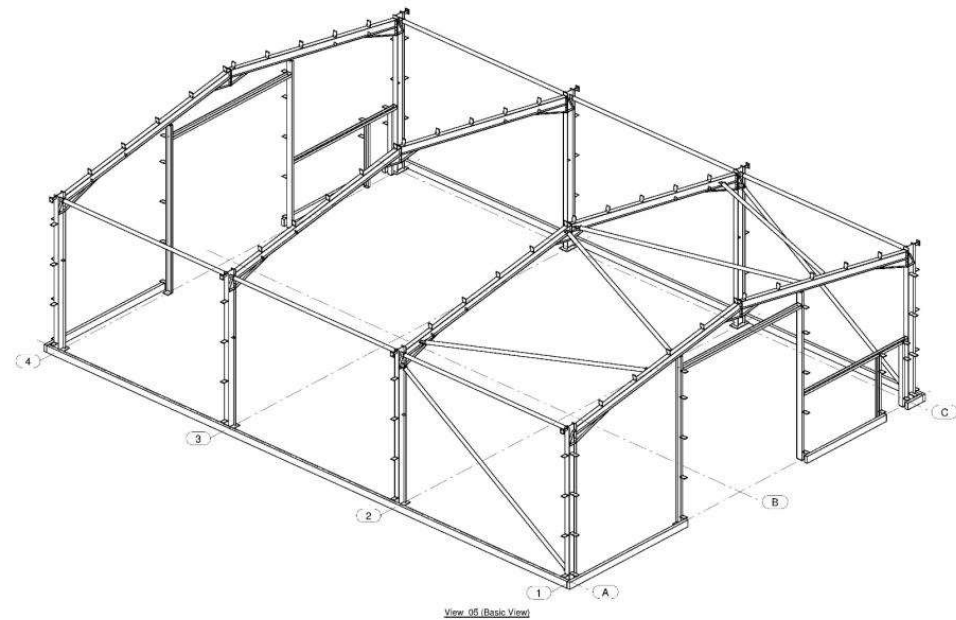
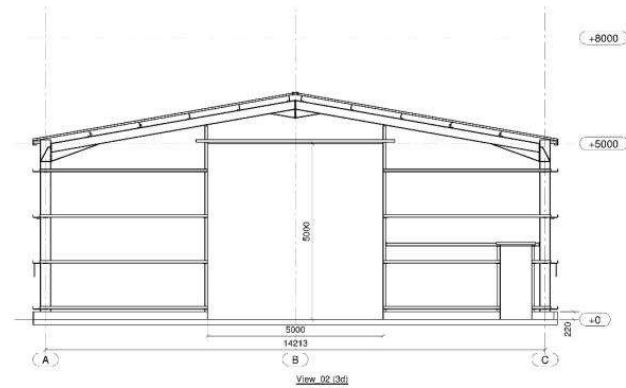
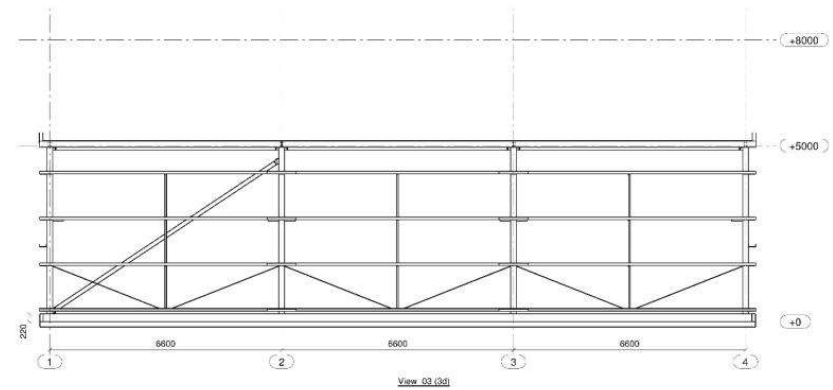
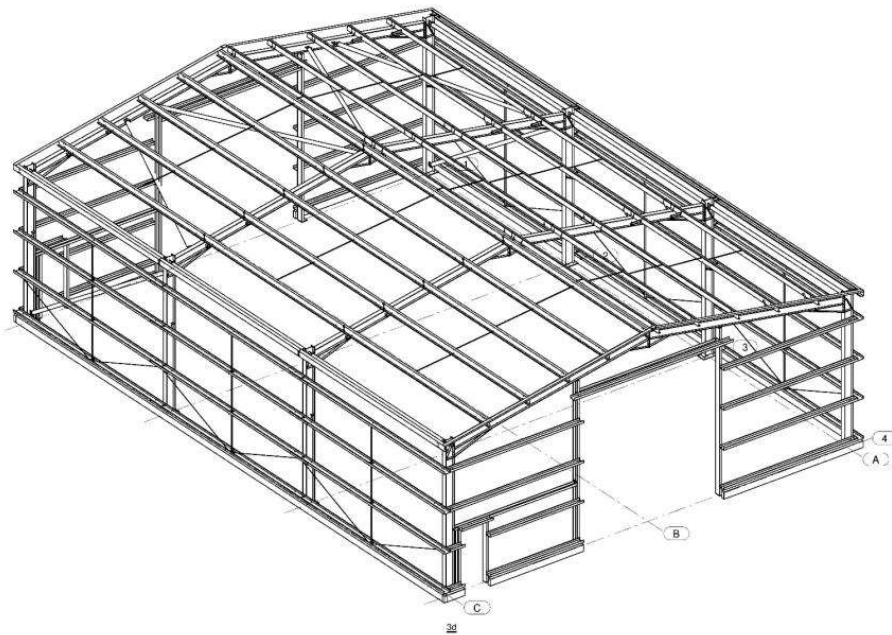
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MASS (kg):		30/06/2020	DISCLAIMER: This drawing is for the purpose of providing a visual representation of the proposed design. It is not to be used for construction or fabrication without the approval of the design engineer. The design engineer is not responsible for any errors or omissions in this drawing.	ASSEMBLY.	SHEET: A1
QTY:					REV. 1 of 1
MATERIAL:					
EXECUTION CLASS 2					
SERVICE CATEGORY 1					
FABRICATION					
MACHINED					

Illustration: Jaw crusher with integrated screen, working in quarry



(Source: Lokotrack brochure)

Cynllunio
Derbyn - 16/04/2024

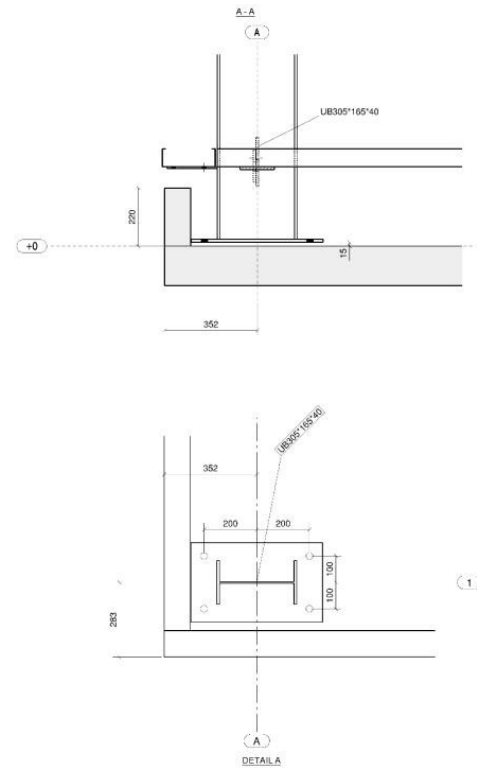
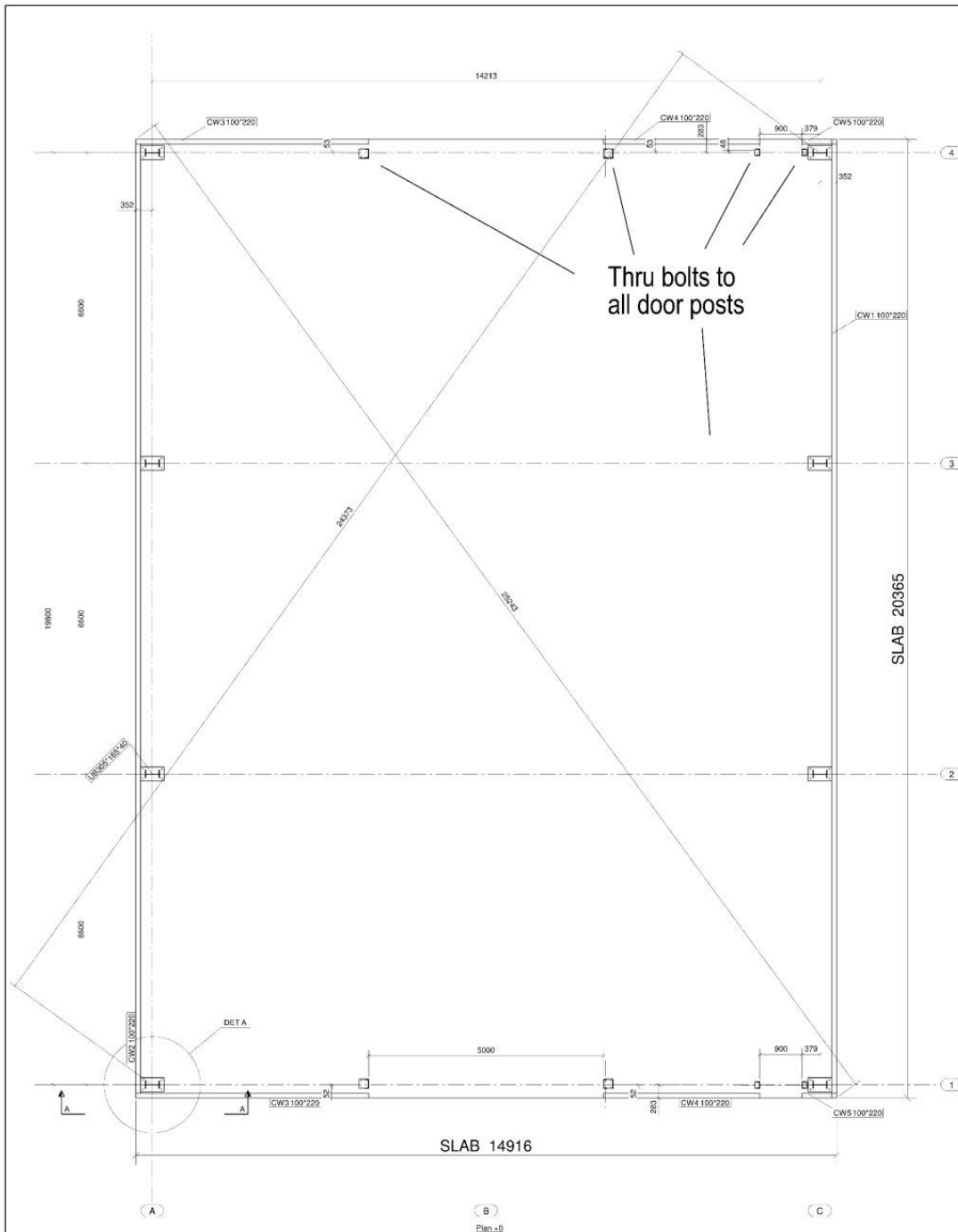


DERBYN

Adran Cynllunio 02-12-2024

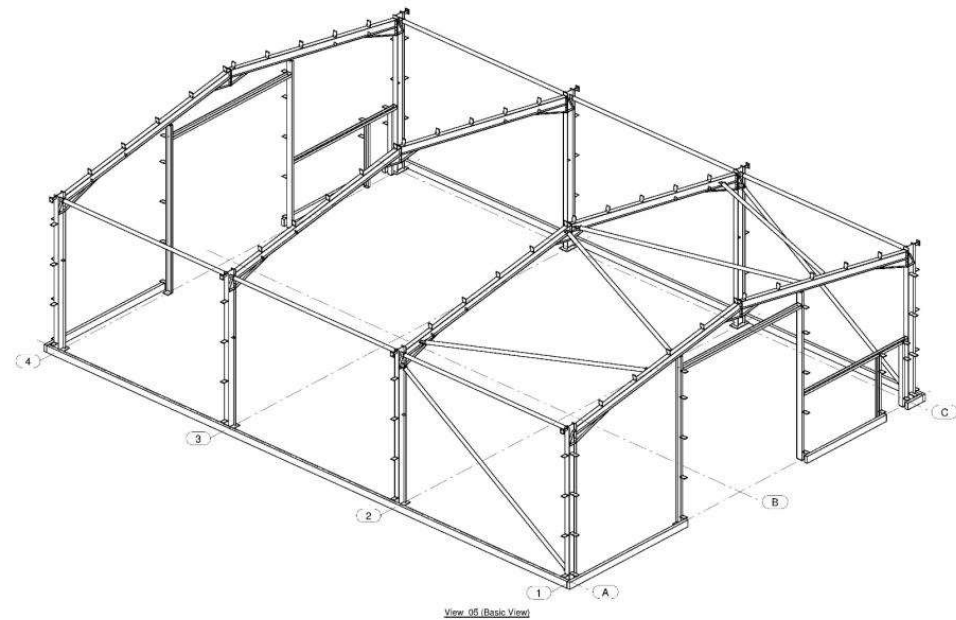
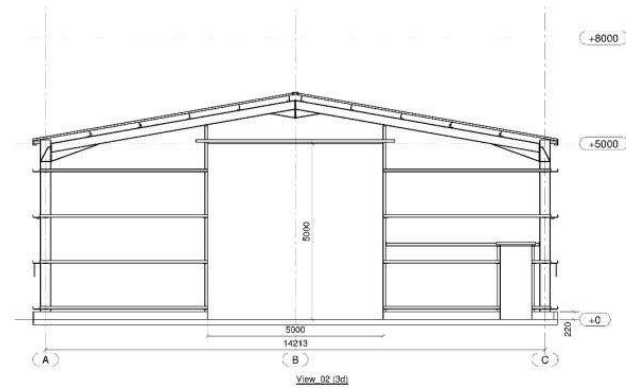
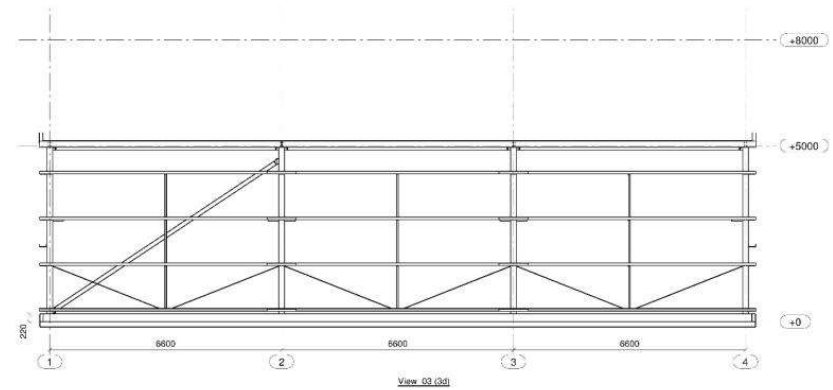
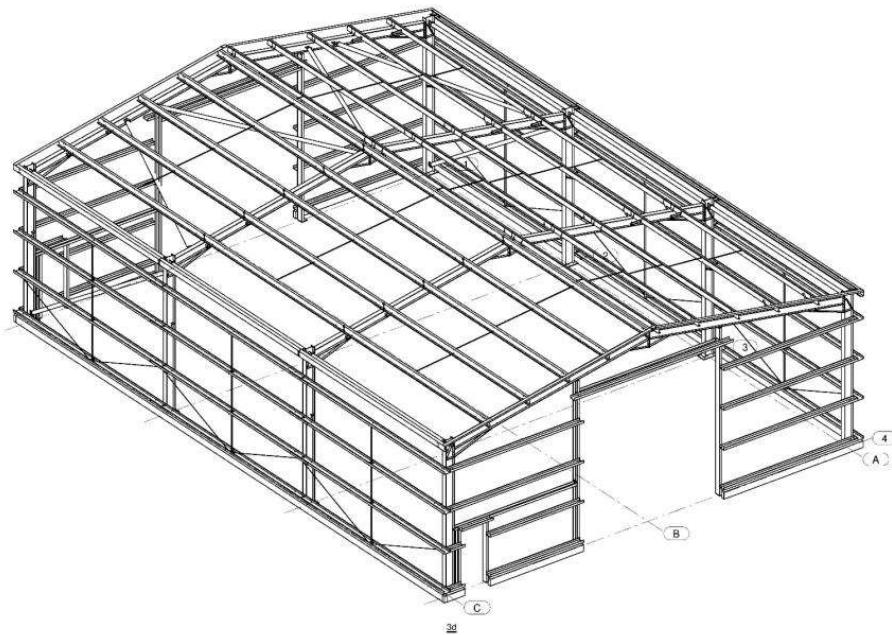
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CONTRACT		20x15x6 Cosmopolitan	
MODELLED BY		Mark Jones	ISSUE DATE: 00.00.0000
CONTRACT NO		12140	SCALE: 1/75
DRAWING No		G [1]	REVISION No: 1





1	R1	Perimeter block added	10/05/2019
REV	NO	DESCRIPTION	REVISION DATE
Dylan Roberts C Lismacrum Denbigh			
DRAWING TITLE		Plan	
CONTRACT		20x18ft Casemarker	
MODELLED BY		Mark Jones	ISSUE DATE: 00.00.0000
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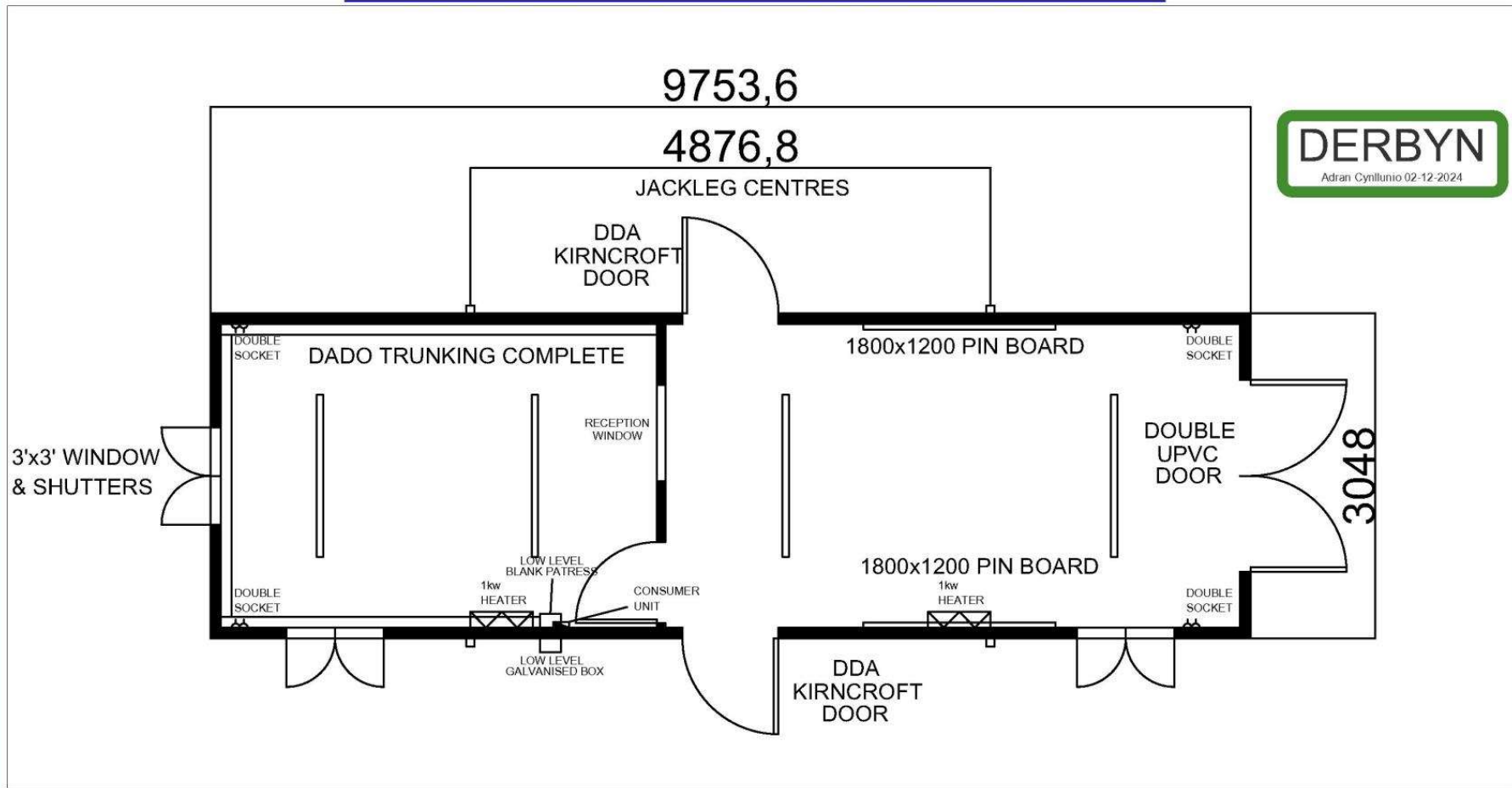




1	R1	Single perimeter block wall added. Rail	10/05/2019
REV	NO	DESCRIPTION	REVISION DATE
Dylan Roberts C Llansearvon Denbigh			
DRAWING TITLE		3 D View & ELEV for Approval	
CONTRACT		20x15x6 Cosmopolitan	
MODELLED BY		Mark Jones	ISSUE DATE: 00.00.0000
CONTRACT NO		12140	SCALE: 1/75
DRAWING No		G. [1]	REVISION No. 1



ANTI VANDAL CABIN & MODULAR UNITS



DRAWING APPROVED FOR
MANUFACTURE

Title: 32'x10' Main Entrance & Reception

SIGNED BY CLIENT: DATE:

Date Issued: 27-09-2018

Job No:

SIGNED BY CUSTOMER: DATE:

Drawing No: mcs1469

Revision Status: 1.0

Scale:

Drawn By: JN

Tolerance: + or - 10mm

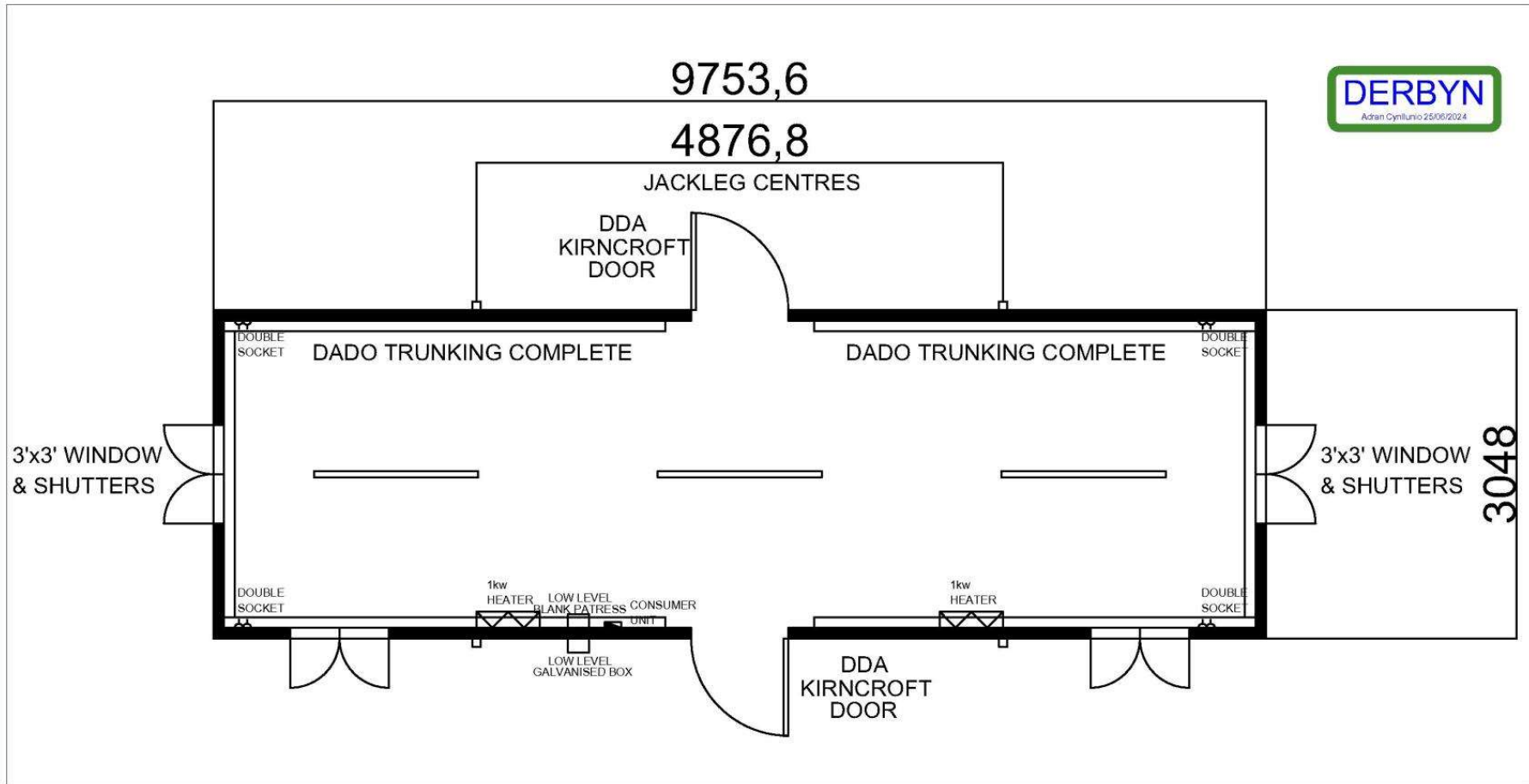
Checked By: PF

Client: Jones Bros

IF IN DOUBT PLEASE ASK



ANTI VANDAL CABIN & MODULAR UNITS



DRAWING APPROVED FOR
MANUFACTURE

SIGNED BY CLIENT:

DATE:

SIGNED BY CUSTOMER:

DATE:

IF IN DOUBT PLEASE ASK

Title:

32'x10' Open Plan Office

Date Issued: 27-09-2018

Job No:

Drawing No: mcs1470

Revision Status: 1.1

Scale:

Drawn By: JN

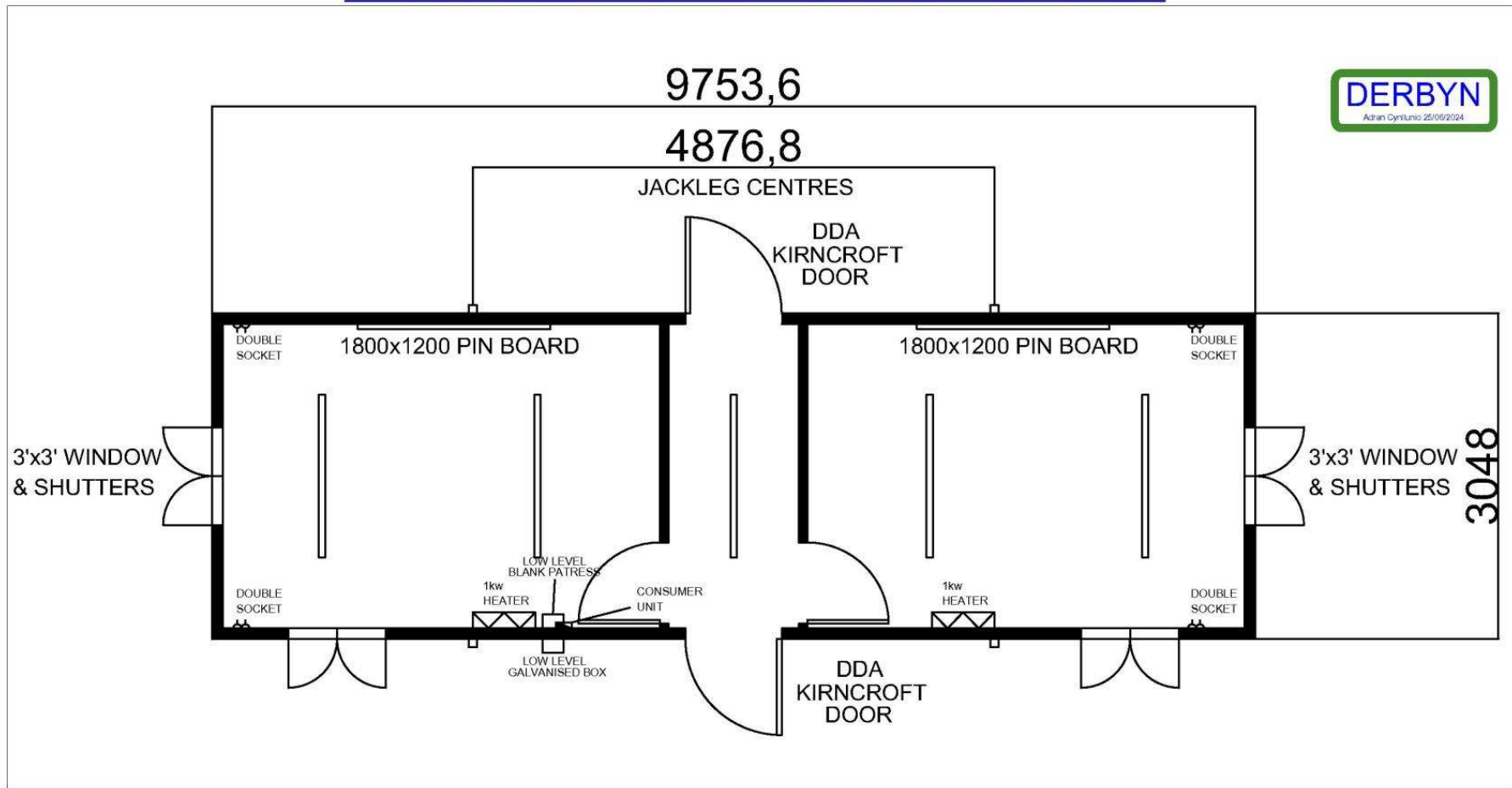
Tolerance: + or - 10mm

Checked By: PF

Client: Jones Bros

JONES BROS
CIVIL ENGINEERING UK

ANTI VANDAL CABIN & MODULAR UNITS



DRAWING APPROVED FOR
MANUFACTURE

SIGNED BY CLIENT:

DATE:

SIGNED BY CUSTOMER:

DATE:

IF IN DOUBT PLEASE ASK

Title:

32'x10' Two Office & Corridor

Date Issued: 09-12-13

Job No:

Drawing No: mcs568

Revision Status: 1.0

Scale:

Drawn By: JN

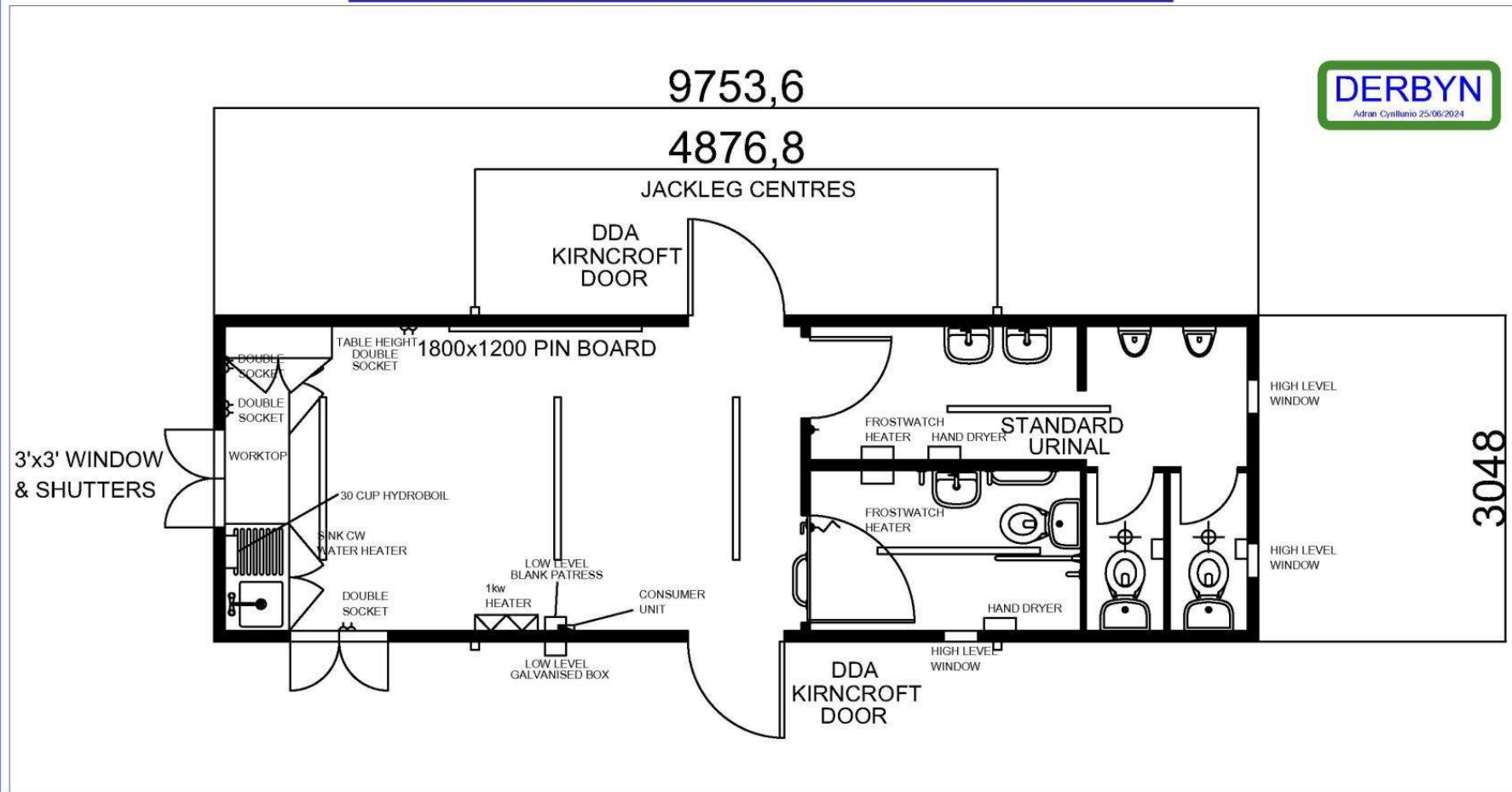
Tolerance: + or - 10mm

Checked By: PF

Client: Jones Bros

JONES BROS
CIVIL ENGINEERING UK

ANTI VANDAL CABIN & MODULAR UNITS



DRAWING APPROVED FOR
MANUFACTURE

SIGNED BY CLIENT:

DATE:

SIGNED BY CUSTOMER:

DATE:

IF IN DOUBT PLEASE ASK

Title:

32'x10' Kitchen & 2+1

Date Issued: 27-09-2018

Job No:

Drawing No: mcs1473

Revision Status: 1.2

Scale:

Drawn By: JN

Tolerance: + or - 10mm

Checked By: PF

Client: Jones Bros

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CIVIL ENGINEERING UK















