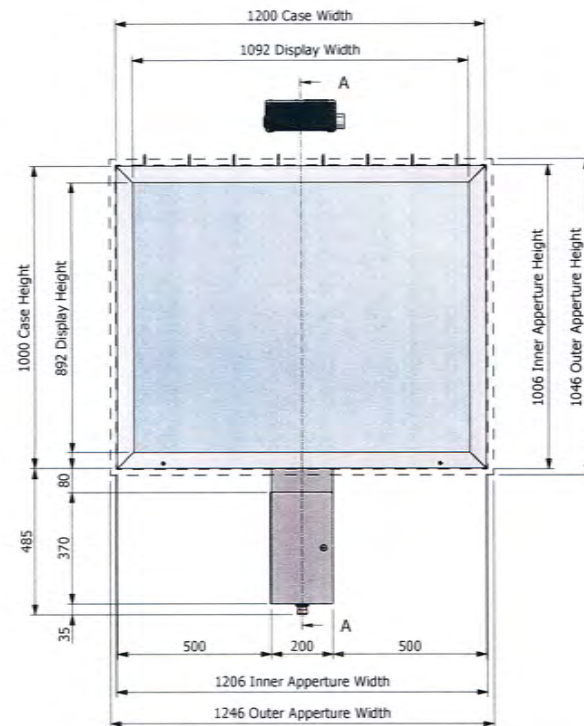
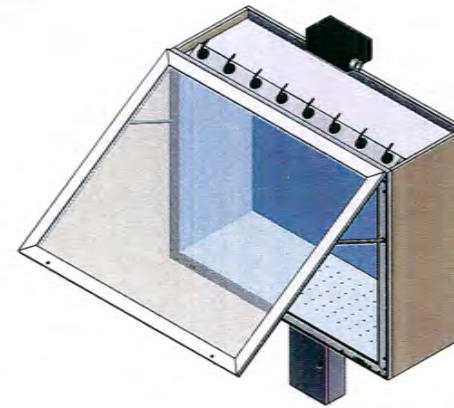
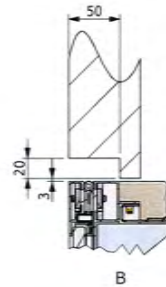


DO NOT SCALE - DIMENSIONS IN MILLIMETRES

REVISION HISTORY

REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	ian.cowie	06/11/2009
B	Case depth increased Air exchange specified	ian.cowie	07/05/2010

3rd Angle Projection



Fibre optic light source
(139Wx262Dx105H)
requires ventilation
to dissipate heat
(location to be confirmed)

Access required for
lighting maintenance
1200W x 300H min

20x50 shadow gap required
at all 4 sides of case

Lighting top

Front structure

Dress panels

Powdercoated
aluminium framework

Framework required in
wall structure to support
full weight of case

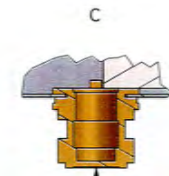
Access required
for silica gel box
& tank fitting

Tank Fitting

182

A-A

The necessary clearances
must be available to allow
the gas hose to connect to
the bottom of the tank fitting



VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES

Case Type	Mono	Plinth Type	None	Structure				Case Ref No.	CC DC.1.2.2		
Case Qty	1	Plinth Colour	None	Case Top	None				Project No.	280789	
Case Access	Hinged	Powdercoat Colour	RAL 9022	Front	11.5mm low iron laminated glass	Back	18mm ZF-MDF Moistop sealed	Project	Museum of Liverpool		
Door Qty	1	Silicone Colour	None	Left	18mm ZF-MDF Moistop sealed	Right	18mm ZF-MDF Moistop sealed	Client	National Museum of Liverpool		
Case Locks	Abloy CL103	Silica Gel Facility	Locking folded steel box	Case Bottom	18mm ZF-MDF Moistop sealed				Project Manager	Stuart Bell	
Lock Qty	2	Keyed Alike	Yes	Soffs	Fibre optic channel	Dress Panels				Drawing Title	
Shelving Type	None	Lighting Type Top	8 No. fibre optic light heads (dimmmable)	Top	None	Back	12mm ZF-MDF Moistop sealed & fabric wrapped	Samba Headdress			
Shelving Qty	0	Lighting Type Bottom	None	Left	12mm ZF-MDF Moistop sealed & fabric wrapped	Right	12mm ZF-MDF Moistop sealed & fabric wrapped				
Case Seals	Silicone compression seal	Cable Exit	Top of case	Dress Baseboard	12mm ZF-MDF Moistop sealed & fabric wrapped				Tolerance +/-	1.2mm	
Approx Case Weight	110kg	Air Exchange Rate	0.25	Assemble on Site	No	Bond On Site	No	Drng Size	A3		
				Dress Panel Colour	To be confirmed				Drawing No.	280789-CCDC1.22-C-01-B.dwg	
										Sheet	1/1

Wondrous Place
8020

Drawing Approved By:

Clients Signature:

Date:

Clicknetherfield Issued For Approval Date:

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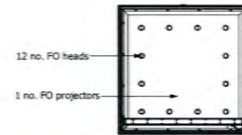
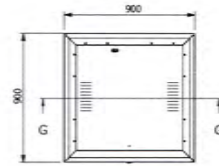


Samba Headdress

BOR-CLA3-E



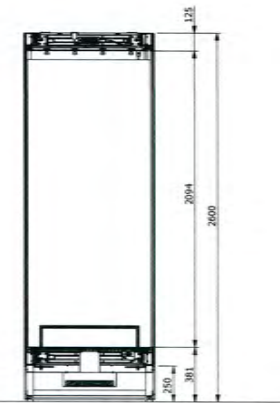
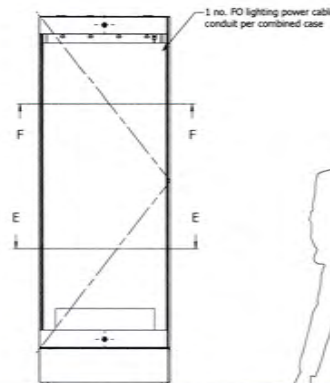
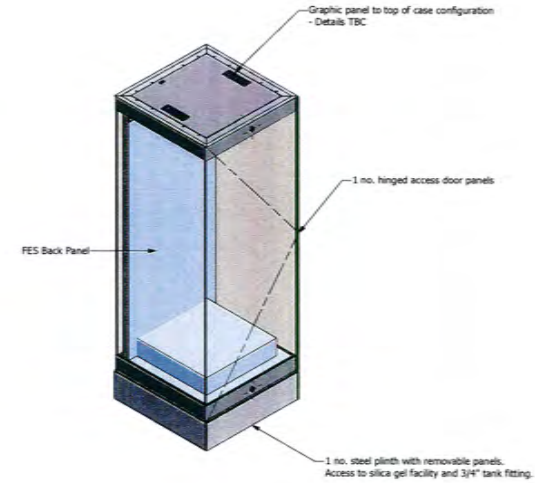
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



F-F



E-E



G-G

For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES									
Case Type: Modular Inca 6		Plinth Type: Custom / Modular		Structure:				Case Ref No: DC DC 1.2.4	
Case Qty: 1 (1)		Plinth Colour: RAL 7016		Case Top: Hinged locking steel panel				Project No: 280789	
Case Access: Hinged		Powdercoat Colour: RAL 9022		Front: 13.5mm low iron glass		Back: 13.5mm low iron glass		Project: National Museums - Liverpool	
Door Qty: 1		Silicone Gasket: Grey		Left: 13.5mm low iron glass		Right: 13.5mm low iron glass		Client: National Museums - Liverpool	
Case Locks: Alloy CL201 & Bronze latch		Fit Colour: RAL 9022		Case Bottom: Steel Sealing Sheet		Project Manager: S. Bell		Drawing Title:	
Lock Qty: 2		Keyed Alike: Yes		Selfit: Sheet Steel FO Panel		Draw Panels:		Creative Encounters	
Shelving Type: None		Lighting Type Top: Fibre Optic (Dimmable)		Top: None		Back: None		Tolerance +/-: 0.8mm Drawing No: 280789-CTDC124-C-01-C.dwg Orig Set: A2	
Shelving Qty: 0		Lighting Type Bottom: None		Left: None		Right: None			
Case Seals: Silicone compression seal		Cable Exit: Bottom or Top		Draw Baseboard: 18mm 2P-MDF Plyboard sealed & fabric wrapped					
Approx Case Weight: 445kg		Air Exchange Rate: 0.25		Draw Panel Colour: To be confirmed					
		Assemble on Site: Yes		Bond On Site: No					

REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	I. Keeble	04/02/2019
B	FES back panel added	I. Keeble	02/06/2019
C	Suspended caplan system removed	I. Keeble	16/07/2022

Wondrous Place
F001

Drawing Approved By:
Client's Signature:
Date:

ClickNetherfield Issued For Approval Date:

CLICKNETHERFIELD

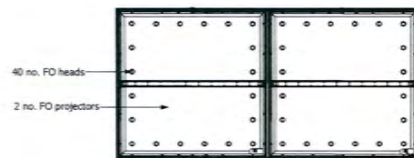
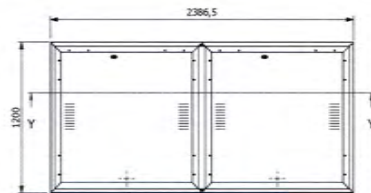
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BOR-CL24-C



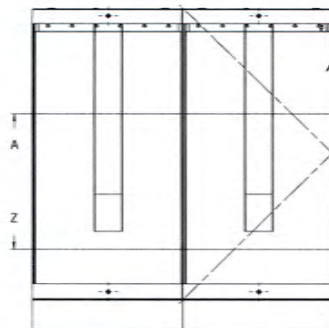
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



A-A



Z-Z

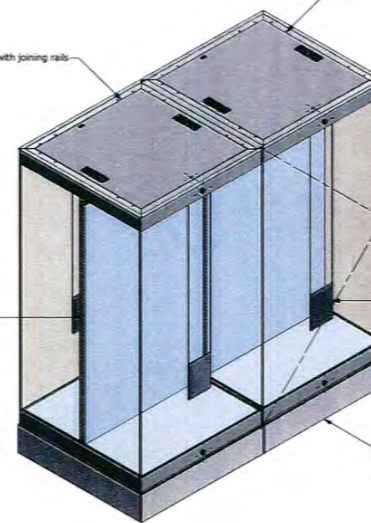


1 no. FO lighting power cable conduit per combined case



2 no. 1200mm modules combined with joining rails

2 NO. FES dividing panels



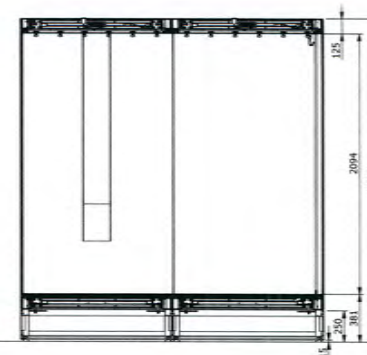
Graphic panel to top of case configuration
Details TBC

2 no. hinged access door panels

3 No. suspended caption systems

2 no. steel plinths with removable panels.
Access to silica gel facility and 3/4" tank fitting.

Y-Y



For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES									
Case Type	Modular Inca 6	Plinth Type	Custom / Modular	Structure	Case Top	Integrated locking steel panel	Case Ref No.	CDC DC 3.1.3	
Case Qty	1 (2)	Plinth Colour	RAL 9005	Case Top	Integrated locking steel panel		Project No.	280789	
Case Access	Hinged	Powercoat Colour	RAL 9002	Front	13.5mm low iron glass	Back	13.5mm low iron glass	Client	National Museums - Liverpool
Door Qty	2	Silicone Colour	Grey	Front	13.5mm low iron glass	Right	13.5mm low iron glass	Project Manager	S.Bell
Case Locks	Abloy CL201 & Emka latch	Silica Gel Facility	Yes, Plinth Accessed	Case Bottom	Steel Sealing Sheet			Drawing Title	Liverpool Music
Lock Qty	4	Softie	Sheet Steel FO Panel	Door Panels					
Shelving Type	None	Lighting Type Top	Fibre Optic (diminable)	Top	None	Back	None		
Shelving Qty	0	Lighting Type Bottom	None	Left	None	Right	None		
Case Seals	Silicone compression seal	Cable Exit	Bottom or Top	Door Baseboard	18mm 2H-HOF Woodtop sealed & fabric wrapped			Tolerance	±0.8mm
Approx Case Weight	To be confirmed	Assemble on Site	Yes	Door Panel Colour	To be confirmed			Org Size	A0
		Band On Site	No					Drawing No.	280789-CDC311-C-01-C.dwg
								Sheet	1/1

REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	I. Reddy	08/05/2010
B	FES panels added	I. Cowie	18/06/2010
C	Suspended caption system added	I. Cowie	22/06/2010

Wondrous Place
F002

Drawing Approved By:

Clients Signature:

Date:

ClickNetherfield Issued For Approval Date:

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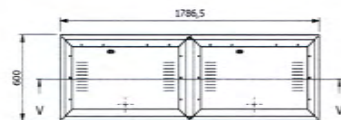


BOR-CL02-C



DO NOT SCALE - DIMENSIONS IN MILLIMETRES

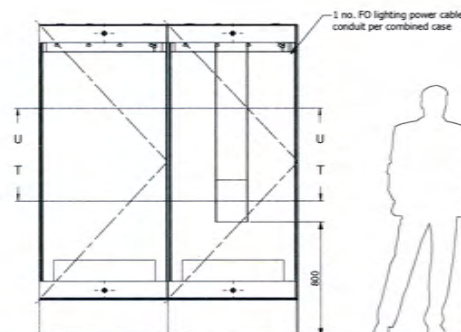
REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	L.Felley	08/02/2010
B	FES back panels added	L.Cave	21/06/2010
C	Suspended caption system added	L.Cave	24/06/2010



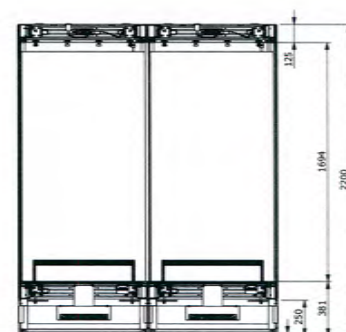
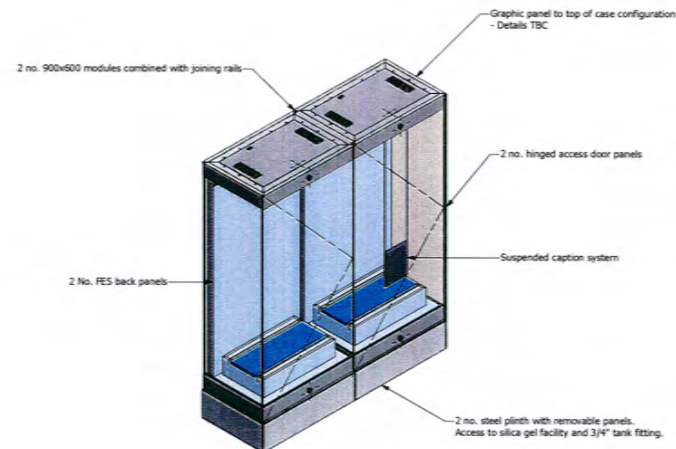
U-U



T-T



1 no. FO lighting power cable conduit per combined case



V-V

For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type	Modular Inca 5	Plinth Type	Custom / Modular
Case Qty	1 (2)	Plinth Colour	RAL 7015
Case Access	Hinged	Powdercoat Colour	RAL 9002
Door Qty	2	Silicone Colour	Grey
Case Locks	Alloy CL201 & Emika latch	Print Colour	RAL 9002
Lock Qty	4	Silica Gel Facility	Yes, Plinth Accessed
Shelving Type	None	Soft	Sheet Steel FO Panel
Shelving Qty	0	Lighting Type Top	Elara Optic (diminable)
Case Seals	Silicone compression seal	Lighting Type Bottom	None
Approx Case Weight	600kg	Cable Exit	Bottom or Top
Air Exchange Rate	0.25	Assemble on Site	Yes
		Band On Site	No
Structure		Case Top	Hinged locking steel panel
		Front	13,5mm low iron glass
		Back	13,5mm low iron glass
		Left	13,5mm low iron glass
		Right	13,5mm low iron glass
		Case Bottom	Steel Sealing Sheet
		Draw Panels	
		Top	None
		Back	None
		Left	None
		Right	None
		Dress Baseboard	18mm 21-HCP Plastop sealed & fabric wrapped
		Dress Panel Colour	To be confirmed

Wondrous Place
F003

Drawing Approved By:

Client's Signature:

Date:

ClickNetherfield Issued For Approval Date:

CLICKNETHERFIELD

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Web: www.clicknetherfield.com

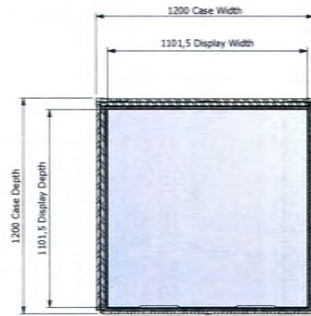


BOR-CL2-C

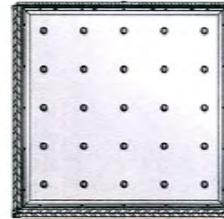


DO NOT SCALE - DIMENSIONS IN MILLIMETRES

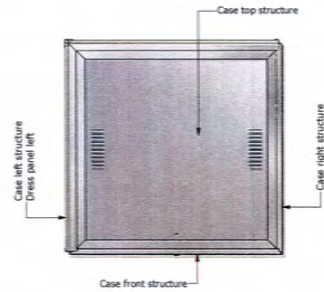
REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Estimate	S. Shawcross	28/04/2013
B	Shelves removed	JLM	28/05/2013
C	Second caption system added	J. Cowie	24/06/2013



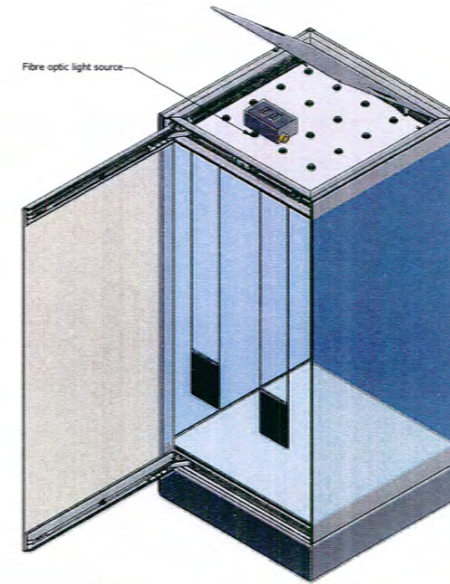
A-A



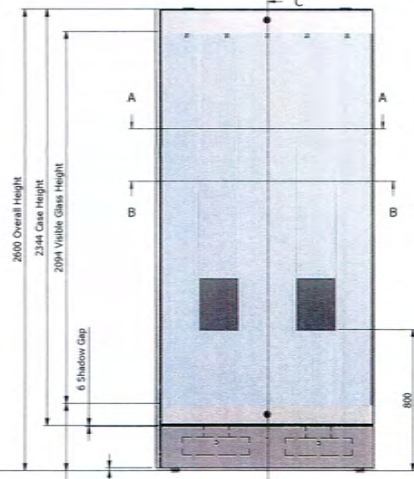
B-B



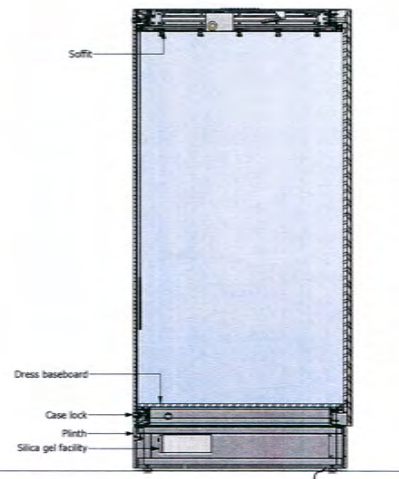
PLAN



ISOMETRIC



ELEVATION



C-C

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES

Case Type	Inca 6	Plinth Type	Beepole - steel, front access	Structure	
Case Qty	1	Plinth Colour	RAL 7016	Case Top	Integrated locking steel panel
Case Access	Hinged	Power/vent Colour	RAL 9022	Front	13.5mm low iron tempered glass
Door Qty	1	Silicone Colour	Grey	Back	18mm 2F-HDF Moulded sealed
Case Locks	Abloy CL201 & Emka latch	Silica Gel Facility	2 No. Locking folded steel box	Right	13.5mm low iron tempered glass
Lock Qty	2	Soffit	1.5mm sheet steel	Case Bottom	18mm 2F-HDF - clear/plate sealed
Shelving Type	None	Keyed Alike	Yes	Dress Panels	
Shelving Qty	0	Lighting Type Top	20 No. Dimmable Fibre Optic	Front	18mm 2F-HDF Moulded sealed and fabric wrapped
Case Seals	Silicone compression seal	Lighting Type Bottom	None	Back	18mm 2F-HDF Moulded sealed and fabric wrapped
Approx Case Weight	100 kg	Cable Exit	Bottom of case	Left	18mm 2F-HDF Moulded sealed and fabric wrapped
Air Exchange Rate	0.25	Assemble on Site	Yes	Dress Baseboard	18mm 2F-HDF Moulded sealed and fabric wrapped
		Bond On Site	No	Dress Panel Colour	To be confirmed

Case Ref No.	CC DC 3.1.6	Project No.	280789	Client	Museum of Liverpool	Project Manager	Stuart Bell
Drawing Title	Liverpool Music CC DC 3.1.6						
Tolerance	± 2mm	Orig Scale	A2	Sheet	1/1		
Drawing No.	280789-CCDC316-C-01-C.dwg						

Wondrous Place
8022

Drawing Approved By:
Client's Signature:
Date:

ClickNetherfield Issued For Approval Date:

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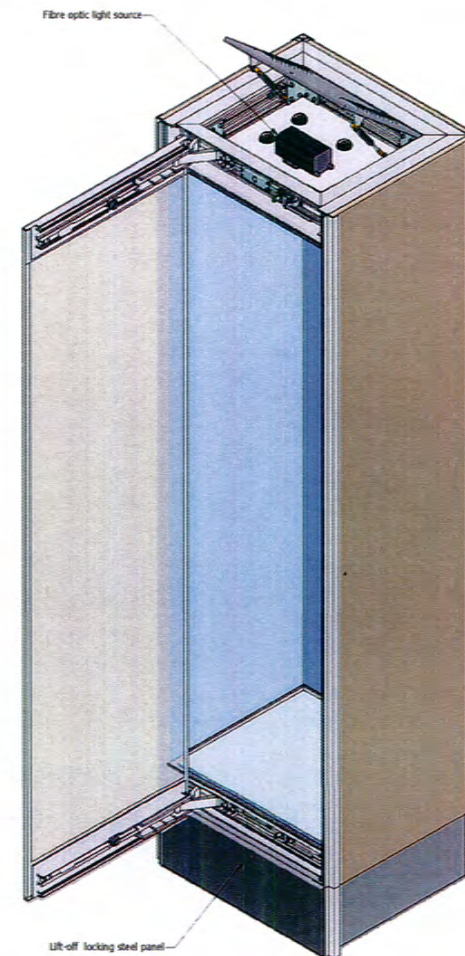
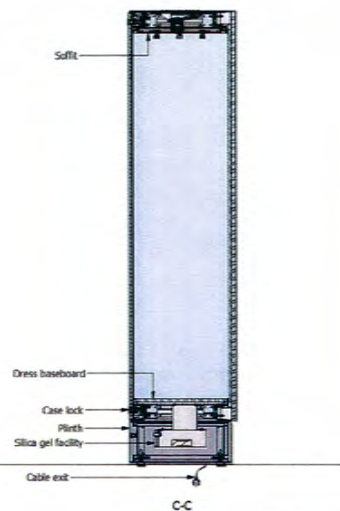
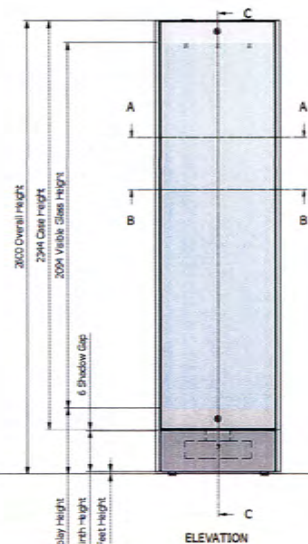
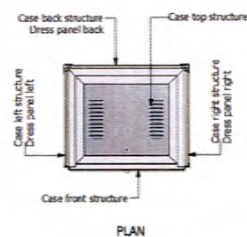
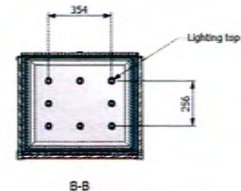
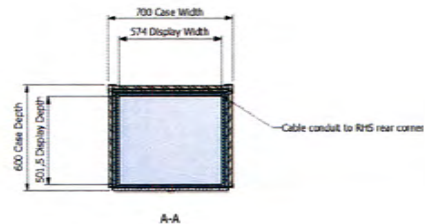
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DO NOT SCALE - DIMENSIONS IN MILLIMETRES

REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	S. Skowronski	09/04/2019
B	- Case width increased from 600 to 700mm - Shelving removed - Power cable exit moved from top to bottom - Cable conduit added	S. Skowronski	26/05/2019



ISOMETRIC

Case to be securely fixed to floor.

VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type	Top 6	Plinth Type	Brassplate steel, front access
Case Qty	1	Plinth Colour	RAL 7016
Case Access	Hinged	Plinth Material	RAL 9002
Door Qty	1	Plinth Colour	RAL 9002
Case Locks	Alloy CL201 & Simba latch	Plinth Colour	RAL 9002
Lock Qty	1	Plinth Colour	RAL 9002
Shelving Type	None	Plinth Colour	RAL 9002
Shelving Qty	None	Plinth Colour	RAL 9002
Case Weight	250 kg	Plinth Colour	RAL 9002
Air Exchange Rate	0.25	Plinth Colour	RAL 9002
Assemble on Site	Yes	Plinth Colour	RAL 9002
Structure	Case Top: Hinged locking steel panel Front: 10.0mm clear laminated glass Left: 10mm 27-HGF Hinged sealed Right: 10mm 27-HGF Hinged sealed Back: 10mm 27-HGF Hinged sealed Case Bottom: 10mm 27-HGF Hinged sealed Dress Panels: Front: 10mm 27-HGF Hinged sealed and fabric wrapped Back: 10mm 27-HGF Hinged sealed and fabric wrapped Left: 10mm 27-HGF Hinged sealed and fabric wrapped Right: 10mm 27-HGF Hinged sealed and fabric wrapped Dress baseboard: 10mm 27-HGF Hinged sealed and fabric wrapped Dress Panel Colour: To be confirmed	Case Ref No.	CC DC 3.1.7
Project No.	280789	Project	Museum of Liverpool
Client	Museum of Liverpool	Project Manager	Stuart Ball
Project Location	Liverpool	Drawing Title	Liverpool Music CC DC 3.1.7
Scale	1:1	Intolerance	±0.2mm
Drawing No.	280789-CCDC3.1.7-C-01-01.dwg	Drawn By	AJ
Sheet	1 of 1	Checked By	

Wondrous Place
8023

Drawing Approved By:

Client's Signature:

Date:

Clicknetherfield Issued For Approval Date:

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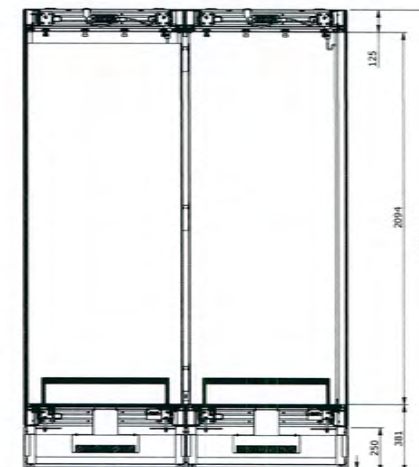
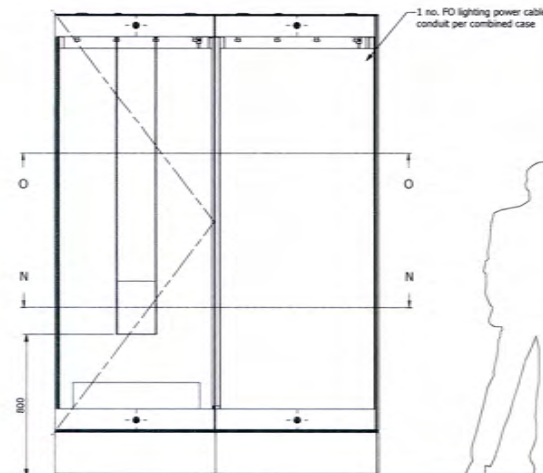
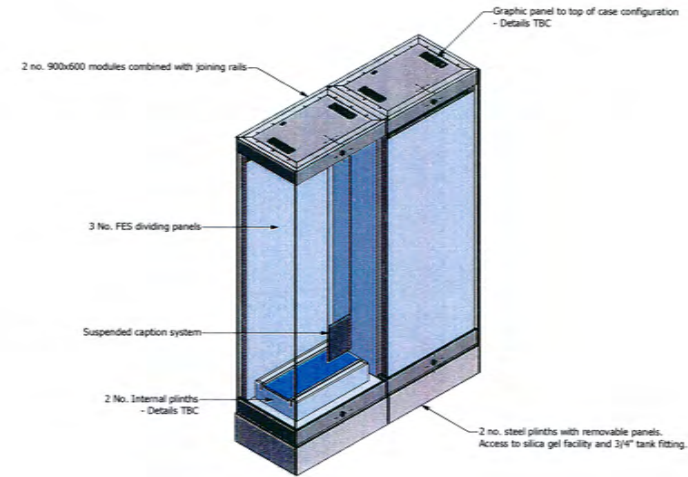
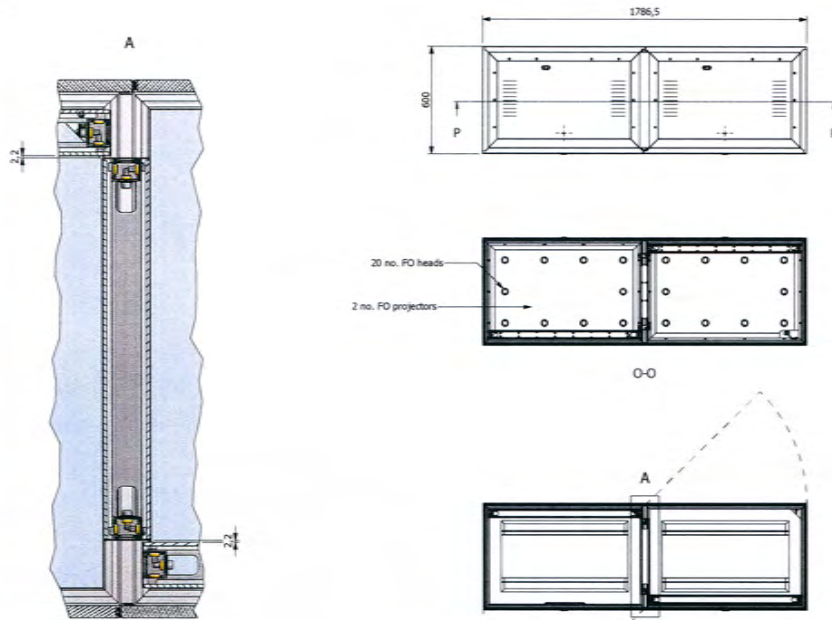


BOR-CL2-C



DO NOT SCALE - DIMENSIONS IN MILLIMETRES

REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	J. Bailey	08/05/2010
B	FES diving panel added	J. Cawse	22/06/2010
C	Suspended caption system added	J. Cawse	22/06/2010
D	Suspended caption moved from right hand module to left hand module	J. Cawse	22/06/2010
E	FES panel configuration altered	J. Cawse	16/07/2010



For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type	Modular Inca 6	Plinth Type	Custom / Modular
Case Qty	1 (2)	Plinth Colour	RAL 7016
Case Access	Hinged	Plinth Colour	RAL 9002
Door Qty	2	Silicone Colour	Grey
Case Locks	Abloy CL201 & Emka latch	Print Colour	RAL 9002
Lock Qty	4	Silica Gel Facility	Yes, Plinth Accessed
Shelving Type	None	Soft	Sheet Steel FO Panel
Shelving Qty	0	Lighting Type Top	Fibre Optic (diminable)
Case Seals	Silicone compression seal	Lighting Type Bottom	None
Approx Case Weight	700kg	Cable Exit	Bottom or Top
Air Exchange Rate	0.25	Assemble on Site	Yes
		Band On Site	No
Structure			
Case Top	Hinged locking steel panel	Back	13.5mm low iron glass
Left	13.5mm low iron glass	Right	13.5mm low iron glass
Case Bottom	Steel Sealing Sheet	Dress Panels	
Top	None	Back	None
Left	None	Right	None
Dress Baseboard	18mm 2P-HDF Montop sealed & fabric wrapped	Tolerance +/-	
Dress Panel Colour	To be confirmed	0.8mm	

Case Ref No.	CDC DC 3.1.8
Project No.	280789
Project	National Museum - Liverpool
Client	National Museum - Liverpool
Project Manager	S. Bell
Drawing Title	Liverpool Music
Drawing No.	280789-CDC318-C-01-0.dwg
Sheet	1 / 1

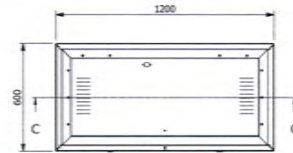
Wondrous Place
F004

Drawing Approved By:
Client's Signature:
Date:
ClickNetherfield issued for Approval Date:

CLICKNETHERFIELD
The Glasswork, George Street, Liverpool L3 5DE
Tel: +44 (0) 151 8552000, Fax: +44 (0) 151 8552011
E-Mail: showcases@clicknetherfield.com
Web: www.clicknetherfield.com



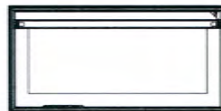
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



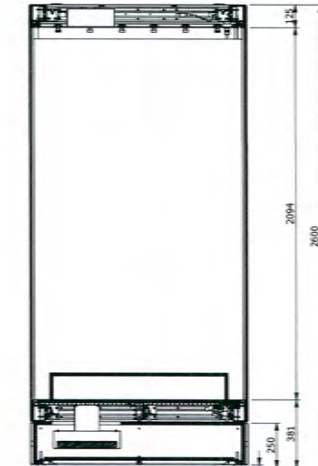
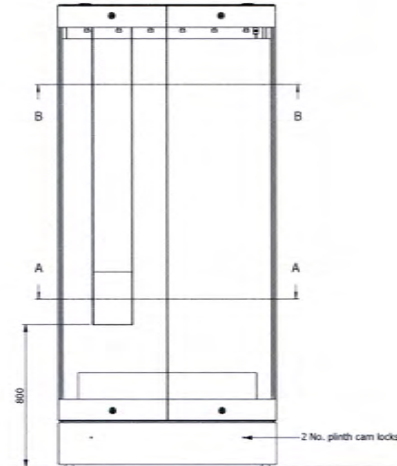
14 No. fibre optic light heads



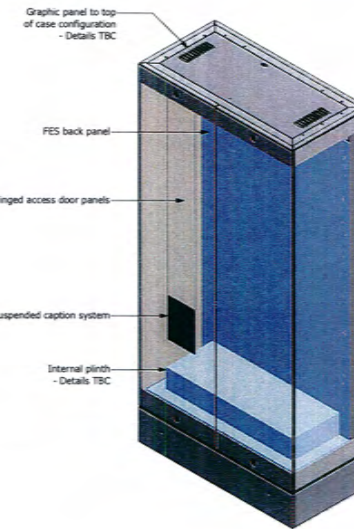
B-B



A-A



C-C



REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Issue	T. Kelly	08/12/2010
B	Case changed from modular type to double door (Inca II). FES back panel added. Suspended caption system added.	L. Cowie	09/06/2010
C	Plinth changed to type 15.	L. Cowie	06/07/2010

Wondrous Place
8024

Drawing Approved By:
Client's Signature:
Date:

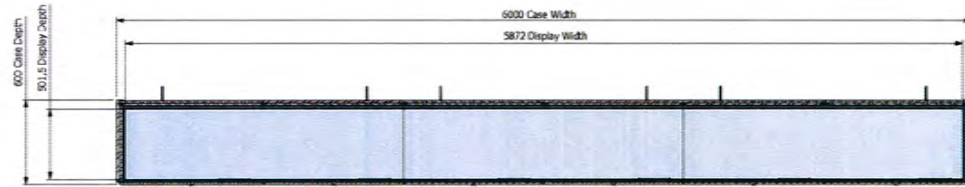
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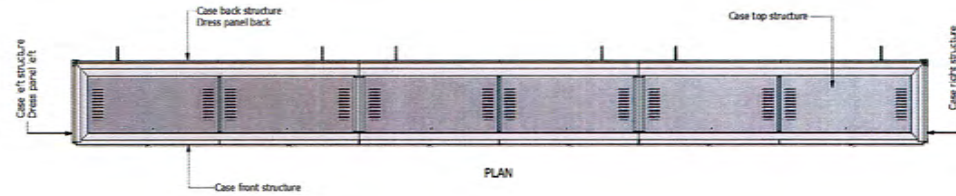
VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type: Modular Inca II	Plinth Type: 15 - folded steel on a 2F-MDF structure, front access	Structure:	Case Ref No. CXC DC 3.1.9
Case Qty: 1 (1)	Plinth Colour: RAL 7016	Case Top: hinged locking steel panel	Project No: 280789
Case Access: hinged	Finish Material Colour: RAL 9022	Front: 15.5mm low iron glass	Project: National Museums - Liverpool
Door Qty: 2	Silicone Colour: Grey	Left: 15.5mm low iron glass	Client: National Museums - Liverpool
Case Locks: Ability CL201 & Enika latch	Fix Colour: RAL 9022	Case Bottom: Steel Sealing Sheet	Project Manager: S. Bell
Lock Qty: 4	Silica Gel Packets: Yes, Plinth Accessed	Door Panels:	Drawing Title:
Shelving Type: None	Seal: Sheet Steel FO Plinth	Top: None	Liverpool Music
Shelving Qty: 0	Lighting Type Top: Fibre Optic (Dimmable)	Back: None	Tolerance +/-: 0.8mm
Case Seals: Silicone compression seal	Lighting Type Bottom: None	Left: None	Orig Size: A2
Approx Case Weight: 575kg	Cable Exit: Bottom or Top	Right: None	Drawing No: 280789-CDC-319-C-01-C.dwg
Air Exchange Rate: 0.25	Assemble on Site: Yes	Door Baseboard: 18mm 2F-MDF Plyboard sealed & fabric wrapped	Sheet: 1/1
	Band On Site: No	Door Panel Colour: To be confirmed	



DO NOT SCALE - DIMENSIONS IN MILLIMETRES



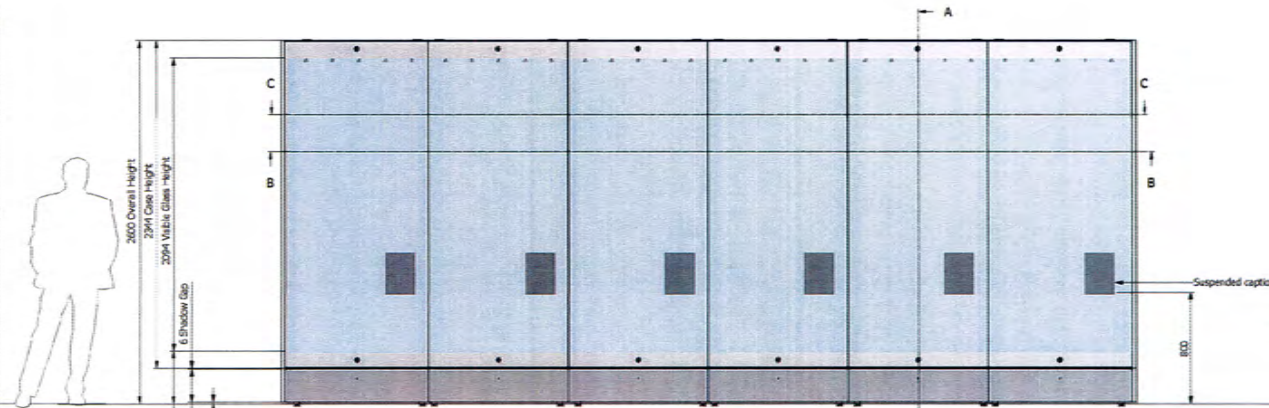
C-C



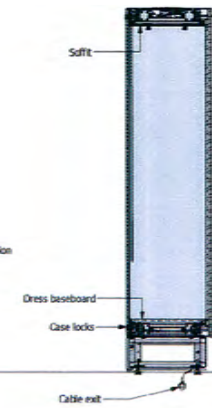
PLAN



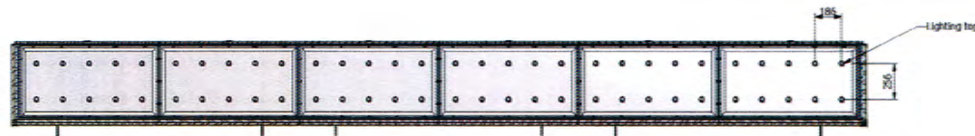
ISOMETRIC



FRONT ELEVATION



A-A



B-B

Case to be securely fixed to wall.

VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type: Box 6	Panel Type: Sealable etched front access	Structure:	Case Ref No: CCDC3.1
Case Qty: 1	Panel Colour: RAL 7016	Case Top: Integral locking steel panel	Project No: 280789
Case Access: Hinged	Panel Mounting: RAL 9002	Front: 13.5mm Clear over laminated glass	Project: Museum of Liverpool
Box Qty: 6	Sealant Colour: Grey	Left: 18mm 21-HDP Hinged sealed	Client: National Museum of Liverpool
Case Loads: Ability CL201 & Emko latch	Fit Colour: RAL 9002	Right: 18mm 21-HDP Hinged sealed	Project Manager: Stuart Bell
Lock Qty: 17	Sealant: 1.5mm sheet steel	Case Bottom: 1.5mm sheet sealing sheet	Drawing No: 280789-CCDC3.1-C-B-0.dwg
Shelving Type: None	Sealant: 1.5mm sheet steel	Panel Panels:	Project: Growing Up with The Beatles DC.3.3.1
Shelving Qty: 0	Sealant: 1.5mm sheet steel	Front: 18mm 21-HDP Hinged sealed and fabric wrapped	Distance: 2mm
Case Seals: Silicone compression seal	Sealant: 1.5mm sheet steel	Left: 18mm 21-HDP Hinged sealed and fabric wrapped	Orig Scale: A2
Approx Case Weight: 1200 kg	Sealant: 1.5mm sheet steel	Right: 18mm 21-HDP Hinged sealed and fabric wrapped	Sheet: 1/1
Air Exchange Rate: 0.25	Sealant: 1.5mm sheet steel	Dress Panel Colour: Aluminium (R11)	
Assemble on Site: Yes	Sealant: 1.5mm sheet steel		
Build on Site: No	Sealant: 1.5mm sheet steel		

REVISION HISTORY			
REV	DESCRIPTION	BY	DATE
A	Original Release	S.Bakowski	12/04/2019
B	Shelving removed, caption holders added	JLM	03/05/2019
C	Fibre optic added	S.Bakowski	09/10/2019
D	Slits get facility removed	S.Bakowski	02/06/2019

Wondrous Place
8025
Alarm fitted

Drawing Approved By:
Client's Signature:
Date:
ClickNetherfield Issued For Approval Date:
CLICKNETHERFIELD
The Old Works, Grange Road, Houston Industrial Estate
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Tel: +44 (0) 151 454 6020, Fax: +44 (0) 151 454 6021
E-Mail: info@clicknetherfield.com
Web: www.clicknetherfield.com
Growing Up with The Beatles
DC.3.3.1
Distance: 2mm
Orig Scale: A2
Sheet: 1/1

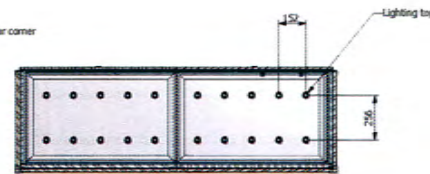


DO NOT SCALE - DIMENSIONS IN MILLIMETRES

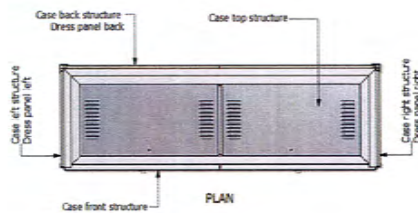
REVISION HISTORY			
REV	DESCRIPTION	BY	DATE
A	Original Release	L.Rendley	09/02/2010
B	Case type changed	S.Bakewell	29/10/2010



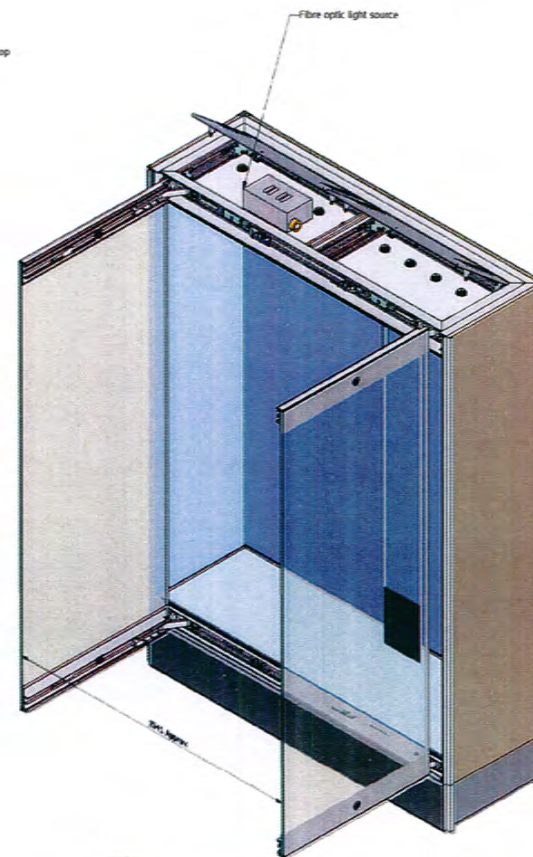
A-A



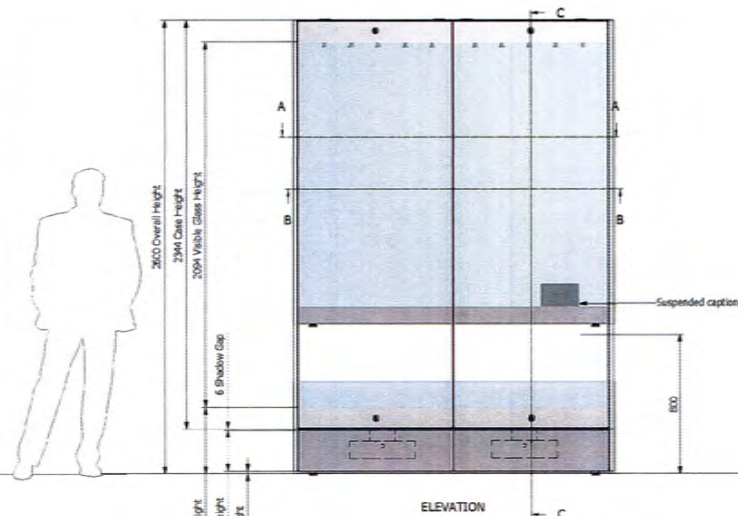
B-B



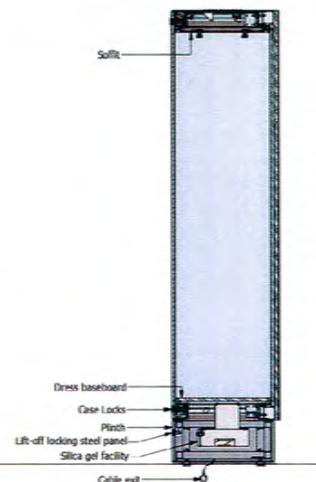
PLAN



ISOMETRIC



ELEVATION



C-C

Case to be securely fixed to floor.

VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type	Zone 0	Plinth Type	Stainless steel, lockable front access
Case Qty	1	Plinth Colour	RAL 7016
Case Access	Hinged	Plinth Material	ALU 6063
Door Qty	2	Door Colour	Grey
Case Locks	Alloy CL201 & Simba latch	Door Lock Facility	20mm Locking fitted steel lock
Lock Qty	4	Door Lock	20mm Locking fitted steel lock
Shelving Qty	n/a	Shelving Type	20mm Locking fitted steel lock
Shelving Qty	n/a	Shelving Type	20mm Locking fitted steel lock
Case Size	2000mm x 1800mm x 600mm	Lighting Type	20mm Locking fitted steel lock
Approx Case Weight	400 kg	Lighting Type	20mm Locking fitted steel lock
Air Exchange Rate	0.25	Lighting Type	20mm Locking fitted steel lock
Assemble on Site	Yes	Lighting Type	20mm Locking fitted steel lock
Build on Site	No	Lighting Type	20mm Locking fitted steel lock

Case Ref No.	CC DC3.3.3
Project No.	280789
Project	Museum of Liverpool
Client	National Museum of Liverpool
Project Manager	Stuart Ball
Drawing Size	A2
Scale	1:1
Issue No.	1
Issue Date	29/10/2010
Issue Description	Case type changed
Issue By	S.Bakewell
Issue Checked	L.Rendley
Issue Approved	S.Bakewell
Issue Date	29/10/2010

Wondrous Place
8027
Alarm fitted

Drawing Approved By: _____
Client's Signature: _____
Date: _____
ClickNetherfield issued For Approval Date: _____

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Email: sales@clicknetherfield.com
Web: www.clicknetherfield.com

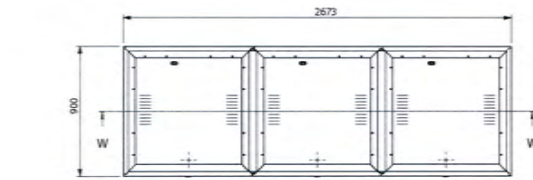
Growing Up With The Beatles
CC DC 3.3.3

Issue No. 1
Issue Date 29/10/2010
Issue Description Case type changed
Issue By S.Bakewell
Issue Checked L.Rendley
Issue Approved S.Bakewell

Sheet 1 of 1



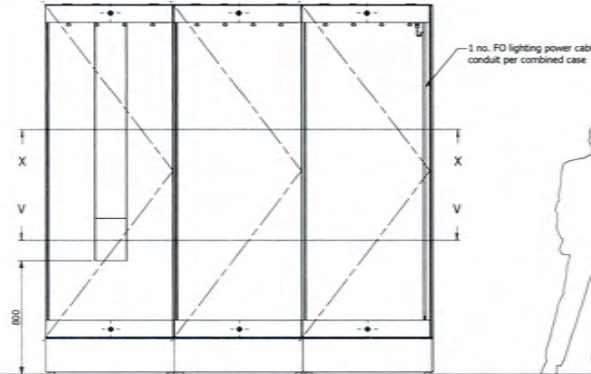
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



X-X

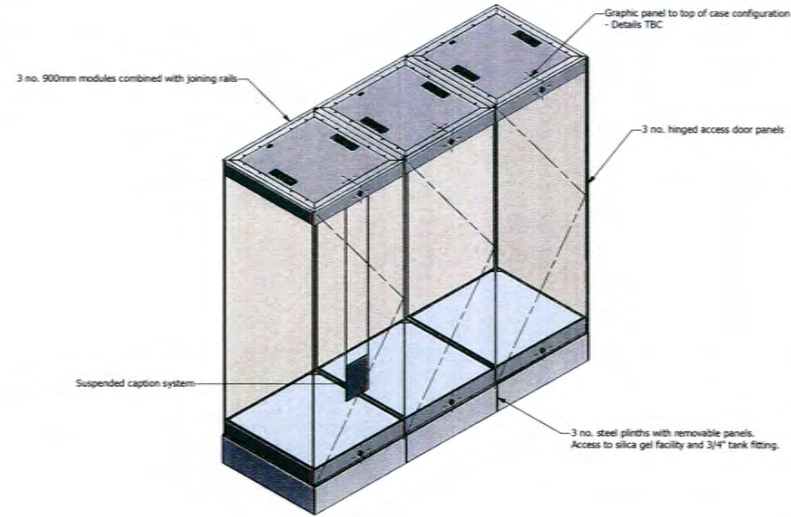


V-V



1 no. FO lighting power cable conduit per combined case

W-W



Graphic panel to top of case configuration - Details TBC

3 no. hinged access door panels

Suspended caption system

3 no. steel plinths with removable panels. Access to silica gel facility and 3/4" tank fitting.

REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	L.Jarvis	08/02/2010
B	FES back panel added	L.Cove	02/06/2010
C	Suspended caption system added	L.Cove	14/07/2010

For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES											
Case Type: Modular Inca 6			Plinth Type: Custom / Modular			Structure:			Case Ref No: C/C DC 3.3.4		
Case Qty: 1 (2)			Plinth Colour:RAL 7016			Case Top: Hinged locking steel panel			Project No: 280789		
Case Access: Hinged			Powdercoat Colour:RAL 9022			Front: 13.5mm low iron glass			Client: National Museums - Liverpool		
Door Qty: 1			Silicone Colour: Grey			Left: 13.5mm low iron glass			Client: National Museums - Liverpool		
Case Locks: Ability CL270 & Emka latch			Frit Colour:RAL 9022			Right: 13.5mm low iron glass			Project Manager: S.Bell		
Case Liners: Ability CL270 & Emka latch			Silica Gel Facility: Yes, Plinth Access			Case Bottom: Steel Sealing Sheet			Drawing Title:		
Lock Qty: 6			Saffir: Sheet Steel FO Panel			Case Panels:			Growing Up with The Beatles		
Shelving Type: None			Keyed Alike: Yes			Top: None			Tolerance +/-: 0.8mm		
Shelving Qty: 0			Lighting Type Top: Fibre Optic (diminable)			Left: None			Orig Size: A2		
Case Seals: Silicone compression seal			Lighting Type Bottom: None			Right: None			Drawing No: 280789-CDC334-C-01-C.dwg		
Case Seals: Silicone compression seal			Cable Exit: Bottom or Top			Dress Board: 18mm 27-MDF Plyboard sealed & fabric wrapped			Sheet: 1/1		
Approx Case Weight: 900kg			Air Exchange Rate: 0.25			Dress Panel Colour: To be confirmed					
			Assemble on Site: Yes			Bond On Site: No					

Wondrous Place
F005

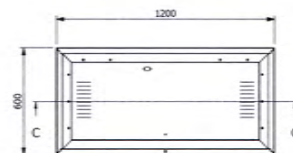
Drawing Approved By:
Client's Signature:
Date:
ClickNetherfield (Issued For Approval Date):

CLICKNETHERFIELD
The Glassworks, Grange Road, Houston Industrial Estate
Liverpool, Merseyside, L24 0DE
Tel: +44 (0) 151 555 5555 Fax: +44 (0) 151 555 5555
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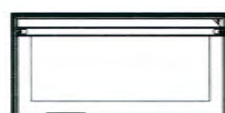
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



14 No. fibre optic light heads



B-B



A-A

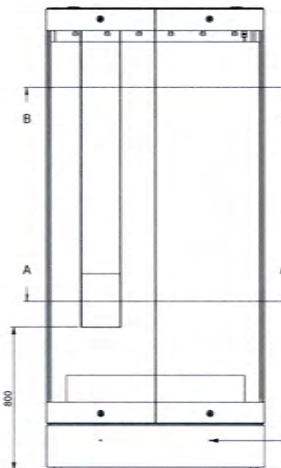
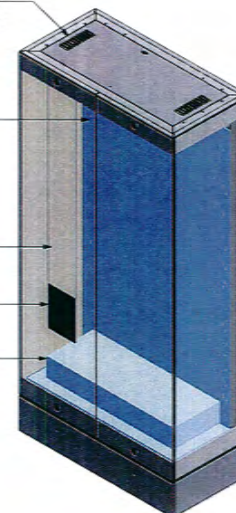
Graphic panel to top of case configuration
- Details TBC

FES back panel

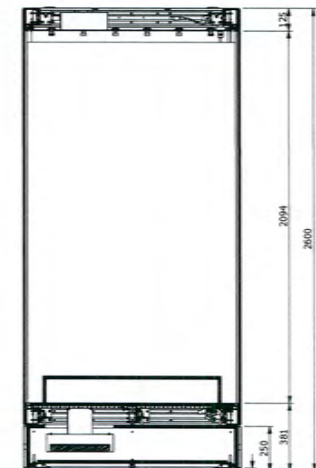
2 No. hinged access door panels

Suspended caption system

Internal plinth
- Details TBC



2 No. plinth cam locks



C-C

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES

Case Type: Modular Inca 6	Plinth Type: CS - Rugged steel on a 20-MDF structure, front access	Structure:	Case Ref No: CUC DC 4.3.3
Case Qty: 1 (1)	Plinth Colour: RAL 7035	Case Trap: hinged locking steel panel	Project No: 280789
Case Access: Hinged	Powdercoat Colour: RAL 9022	Front: 13.5mm low iron glass	Project: National Museums - Liverpool
Door Qty: 2	Silicone Colour: Grey	Left: 13.5mm low iron glass	Client: National Museums - Liverpool
Case Locks: Akroy CL291 & Emika latch	Silica Gel Facility: Yes, Plinth Accessed	Case Bottom: Sheet Sealing Sheet	Project Manager: S. Bell
Lock Qty: 4	Switch: Sheet Steel FO Panel	Structure:	Drawing Title: Liverpool Music
Shelving Type: None	Lighting Type Top: Fluoro Tube (Dimmable)	Back: None	Tolerance +/-: 0.8mm
Shelving Qty: 0	Lighting Type Bottom: None	Left: None	Orig Size: A2
Case Seals: Silicone compression seal	Cable Exit: Bottom or Top	Right: None	Drawing No: 280789-CDC-435-C-01-Dwg
Apron Case Weight: 520kg	Air Exchange Rate: 0.25	Case Baseboard: 20mm 20-MDF Headtop sealed & fabric wrapped	Sheet: 1/1
	Assemble on Site: Yes	Case Panel Colour: To be confirmed	
	Stand On Site: No		

REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	L. Redley	08/02/2010
B	Case changed from modular type to double door Inca 6. FES back panel added. Suspended caption system added.	L. Cowie	09/06/2010
C	Plinth changed to type 15.	L. Cowie	09/07/2010
D	Shelving removed. Suspended caption system added.	L. Cowie	13/07/2010

Wondrous Place
8029

Drawing Approved By:
Client's Signature:
Date:

ClickNetherfield Issued For Approval Date:

CLICKNETHERFIELD

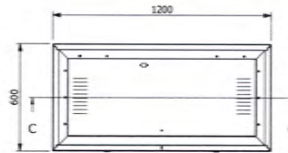
The Glassworks, Grange Road, Houston Industrial Estate
Livingston, West Lothian, Scotland, EH54 0DE
Tel: +44 (0) 1506 835300, Fax: +44 (0) 1506 835301
E-Mail: drawings@clicknetherfield.com
Web: www.clicknetherfield.com



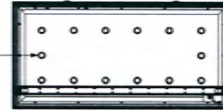
BOR-CLA2-C



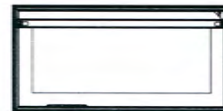
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



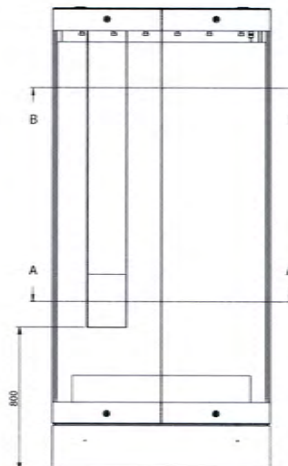
14 No. fibre optic light heads



B-B



A-A



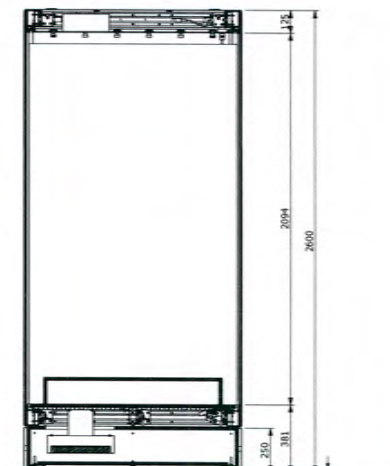
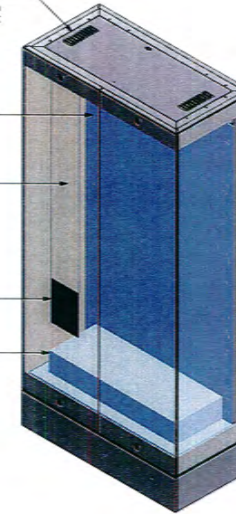
Graphic panel to top of case configuration - Details TBC

FES back panel

2 No. hinged access door panels

Suspended caption system

Internal plinth - Details TBC



C-C

VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES

Case Type				Modular Inca 6				Plinth Type				IS - folded steel on a 2P-HCF structure, front access				Structure				Case Ref No.				CDC DC 4.3.3			
Case Qty		1 (1)		Plinth Colour		RAL 7022		Case Top		Unrigged locking steel panel		Front		13.5mm low iron glass		Back		13.5mm low iron glass		Project No.		280789					
Case Access		Hinged		Plinth Colour		RAL 9022		Left		13.5mm low iron glass		Right		13.5mm low iron glass		Project		National Museums - Liverpool		Client		National Museums - Liverpool					
Door Qty		2		Plinth Colour		Grey		First Access		RAL 9022		Case Bottom		Steel Sealing Sheet		Project Manager		S.Bell		Drawing Title		Liverpool Music					
Case Locks		Alloy CL291 & Enka latch		Plinth Colour		RAL 9022		Case Bottom		Steel Sealing Sheet		Case Bottom		Steel Sealing Sheet		Drawing Title		Liverpool Music		Tolerance		±0.5mm					
Lock Qty		4		Keyed-Alike		Yes		Soft		Sheet Steel FO Panel		Case Bottom		Steel Sealing Sheet		Drawing Title		Liverpool Music		Dwg Size		A2					
Shelving Type		None		Lighting Type Top		Fibre optic (Dimmable)		Case Bottom		Steel Sealing Sheet		Case Bottom		Steel Sealing Sheet		Drawing Title		Liverpool Music		Tolerance		±0.5mm					
Shelving Qty		0		Lighting Type Bottom		None		Case Bottom		Steel Sealing Sheet		Case Bottom		Steel Sealing Sheet		Drawing Title		Liverpool Music		Dwg Size		A2					
Case Seals		Silicone compression seal		Case Bottom		Steel Sealing Sheet		Case Bottom		Steel Sealing Sheet		Case Bottom		Steel Sealing Sheet		Drawing Title		Liverpool Music		Tolerance		±0.5mm					
Approx Case Weight		575kg		Air Exchange Rate		0.25		Assemble on Site		Yes		Stand On Site		No		Drawing Title		Liverpool Music		Dwg Size		A2					

Wondrous Place
8030

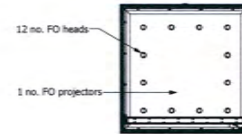
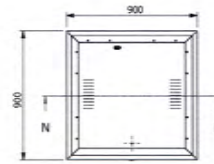
Drawing Approved By:
Client's Signature:
Date:
ClickNetherfield Issued For Approval Date:



BOR-CLAZ-C



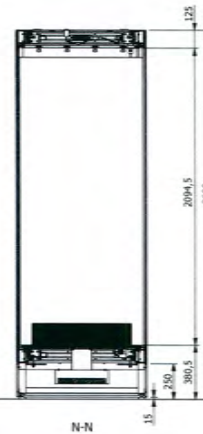
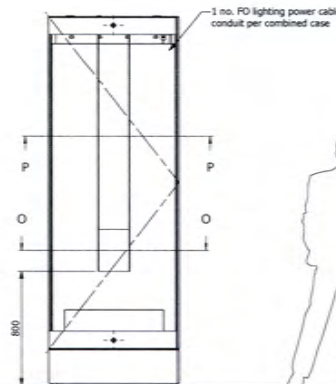
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



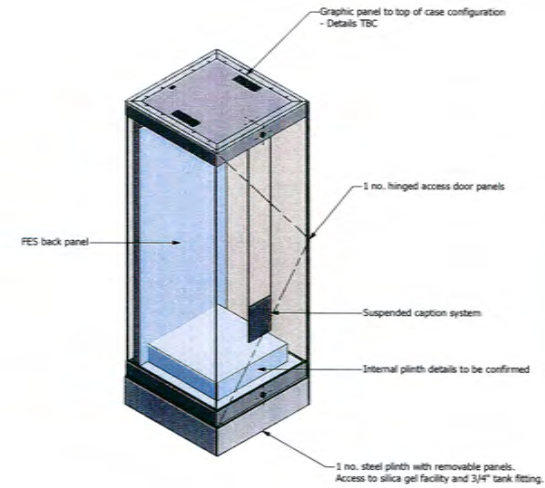
P-P



O-O



N-N



For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type	Modular Inca 6	Plinth Type	Custom / Modular
Case Qty	1 (1)	Plinth Colour	RAL 7035
Case Access	Hinged	Plinth Colour	RAL 9022
Door Qty	1	Silicone Colour	Grey
Case Locks	Abloy CL200 & Emka latch	First Colour	RAL 9022
Lock Qty	2	Softie	Sheet Steel FO Panel
Shelving Type	None	Lighting Type Top	Fibre Optic (Dimmable)
Shelving Qty	0	Lighting Type Bottom	None
Case Seals	Silicone compression seal	Cable Exit	Bottom or Top
Approx Case Weight	To be confirmed	Assemble on Site	Yes
Exchange Rate	0.25	Band On Site	No
Structure		Case Top	Hinged locking steel panel
Front	13.5mm low iron glass	Back	13mm 2F-MDF Housing sealed & fabric wrapped
Left	13.5mm low iron glass	Right	13.5mm low iron glass
Case Bottom	Steel Sealing Sheet	Draw Panels	
Top	None	Back	None
Left	None	Right	None
Draw Panel Colour	To be confirmed	Draw Panel Colour	To be confirmed

REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	I.Ridley	08/02/2020
B	FES back panel added	I.Cove	02/06/2020
B	Suspended caption system added	I.Cove	02/06/2020

Wondrous Place
F006

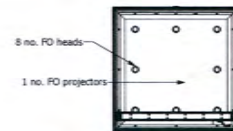
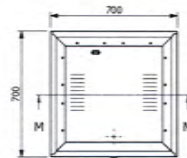
Drawing Approved By:
Client's Signature:
Date:
ClickNetherfield Issued For Approval Date:

CLICKNETHERFIELD
The Glassworks, Grange Road, Houston Industrial Estate
Liverpool, Merseyside, L30 3YU, UK
Tel: +44 (0) 151 855 0200, Fax: +44 (0) 151 855 0201
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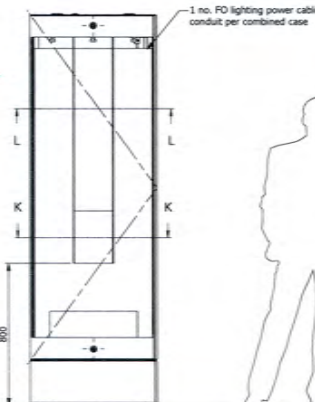
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



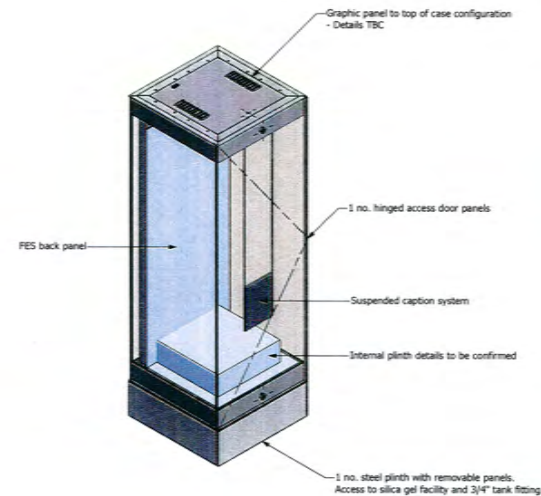
L-L



K-K



M-M



REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	L.Roddy	08/04/2010
B	Shelving removed FES back panel added Suspended caption system added	L.Cave	24/05/2010
C	Text Rev updated	L.Cave	24/06/2010

Wondrous Place
8031

Drawing Approved By:
Client's Signature:
Date:

ClickNetherfield Issued For Approval Date:

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Tel: +44 (0) 1506 875200, Fax: +44 (0) 1506 875201
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Issues and Events

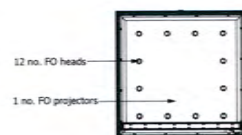
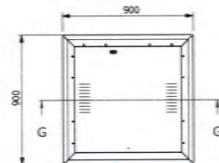
Tolerance $\pm$ 0.5mm
Drawing No 280789-CCDC-442-C-01-C.dwg
Sheet 1 / 1

For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type: Modular Inca 6	Plinth Type: Custom / Modular	Structure:	Case Ref No: CJC DC 4.4.2
Case Qty: 1 (1)	Plinth Colour: RAL 7016	Case Top: Hinged locking steel panel	Project No: 280789
Case Access: Hinged	Powdercoat Colour: RAL 9002	Front: 15.5mm low iron glass	Project: National Museums - Liverpool
Door Qty: 2	Silicone Colour: Grey	Left: 15.5mm low iron glass	Client: National Museums - Liverpool
Case Locks: Abloy Q290 & Emka lock	Fit Colour: RAL 9002	Right: 15.5mm low iron glass	Project Manager: S.Bell
Door Qty: 2	Silica Gel Facility: Yes, Plinth Accessed	Case Bottom: Steel Sealing Sheet	Drawing Title:
Lock Qty: 2	Seal: Sheet Steel FO Panel	Draw Panels:	Issues and Events
Shelving Type: None	Lighting Type Top: Fibre Optic (Dimmable)	Top: None	Tolerance $\pm$ 0.5mm
Shelving Qty: 0	Lighting Type Bottom: None	Left: None	Org Size: A2
Case Seals: Silicone compression seal	Cable Exit: Bottom or Top	Right: None	Drawing No 280789-CCDC-442-C-01-C.dwg
Approx Case Weight: 330kg	Assemble on Site: Yes	Draw Board: 18mm 2P-MDF Boardtop sealed & fabric wrapped	Sheet 1 / 1
Air Exchange Rate: 0.25	Bond On Site: No	Draw Panel Colour: To be confirmed	



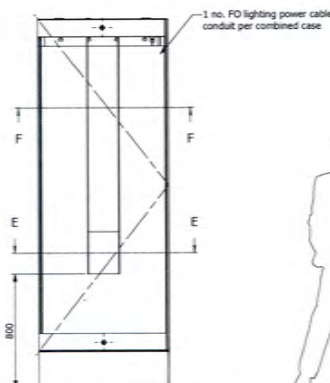
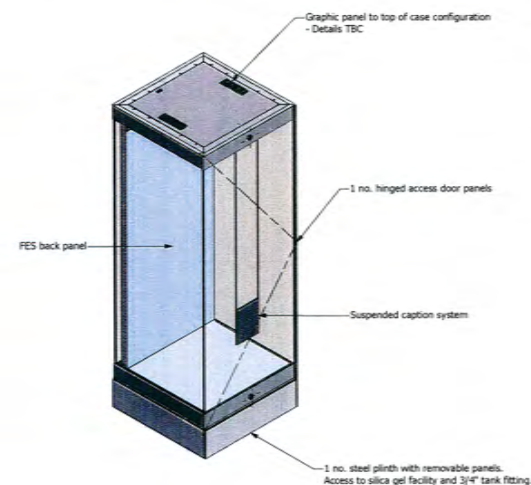
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



F-F



E-E



G-G

For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type	Modular Inca 6	Plinth Type	Custom / Modular
Case Qty	0 (0)	Plinth Colour	RAL 7035
Case Access	Hinged	Powdercoat Colour	RAL 9002
Door Qty	2	Silicone Colour	Grey
Case Locks	Abloy CL291 & Emka latch	Print Colour	RAL 9002
Lock Qty	2	Silica Gel Facility	Yes, Plinth Accessed
Shelving Type	None	Softie	Sheet Steel FO Panel
Shelving Qty	0	Lighting Type Top	None (Dimmable)
Case Seals	Silicone compression seal	Lighting Type Bottom	None
Approx Case Weight	To be confirmed	Cable Exit	Bottom or Top
		Assemble on Site	Yes
		Stand On Site	No
		Drum Panel Colour	To be confirmed

Case Ref No.	CDC DC 4.5.1
Project No.	280789
Project	National Museums - Liverpool
Client	National Museums - Liverpool
Project Manager	S.Bell
Drawing Title	Characters and Voices
Tolerance	±0.5mm
Dwg Size	A2
Drawing No.	280789-CDC-451-C-01-8.dwg
Sheet	1/1

Wondrous Place
F007

Drawing Approved By:
Client's Signature:
Date:

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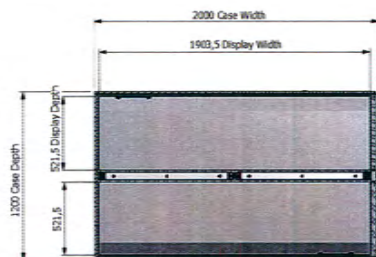
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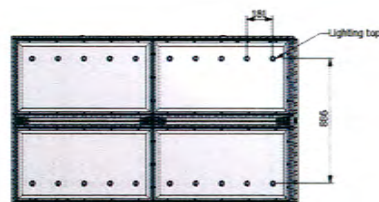


BOR-CLAZ-C

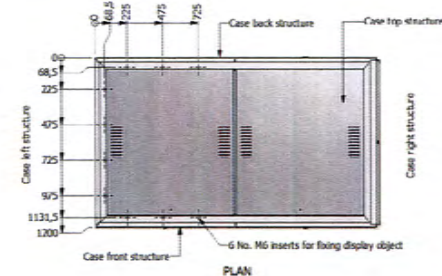
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



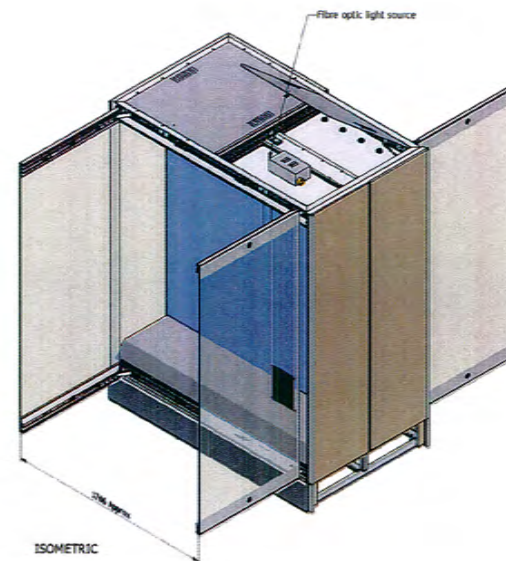
A-A



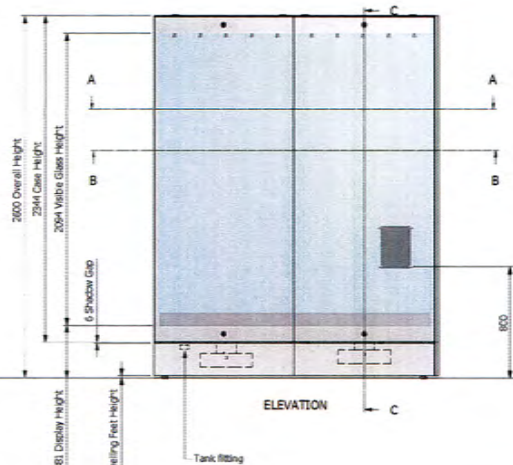
B-B



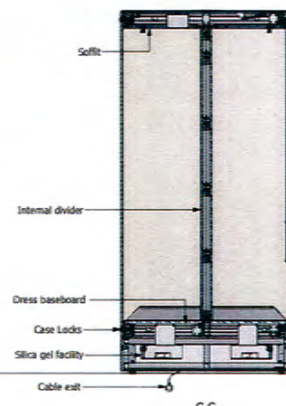
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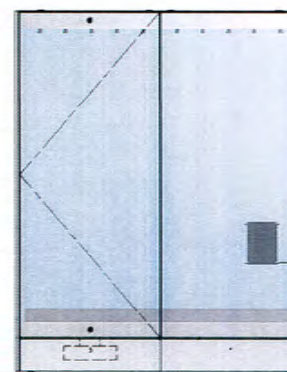
ISOMETRIC



ELEVATION



C-C



REAR ELEVATION

REVISION HISTORY			
REV	DESCRIPTION	BY	DATE
A	Original Release	S.Balowski	08/04/2013
B	Case back now have 1 no. finger door, shelves optional, divider added	Isam	28/06/2013
C	Internal glazing added	Isam	01/06/2013
D	Drum Panel Colour added	S.Balowski	27/07/2013

Wondrous Place
8032

Drawing Approved By:

Clients Signature:

Date:

Clicknetfield Issued For Approval Date:

CLICKNETFIELD

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Sport Overview CC DC 5.1.1

Iterations: 20mm

Drawing No: 280789-CCDC511-C-01-0.dwg

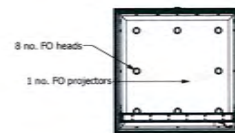
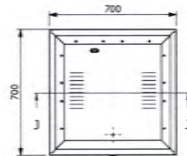
Sheet: 1/1

VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type: Inset 0	Webb Type: Encapsule - steel, front & back access	Structure: Case Top: Hinged loading door panel	Case Ref No: CCDC5.1.1
Case Qty: 1	Webb Colour: RAL 7016	Front: 60.0mm Low iron tempered glass	Project No: 280789
Case Access: Hinged	Paint/Finish: RAL 9002	Back: 12.5mm Low iron tempered glass	Project: Museum of Liverpool
Door Qty: 3	Slime Colour: Grey	Left: 12.5mm Low iron tempered glass	Client: National Museum of Liverpool
Case Locks: Heavy Duty 1000 Series	Stick Gel Facility: 1 No. Loading loaded steel bar	Right: 12.5mm Low iron tempered glass	Project Manager: Stuart Bell
Lock Qty: 1	Softie: 1.5mm clear steel	Case Bottom: 1.5mm steel sealing sheet	Drawing Title: Sport Overview
Shelving Type: None	Lighting Type Top: 20 No. Dimmable Fibre Optic	Front: 100	Project No: 280789-CCDC511-C-01-0.dwg
Shelving Qty: 0	Lighting Type Bottom: None	Back: 100	Sheet: 1/1
Case Size: Silicone compression seal	Cable Exit: Bottom of case	Left: 100	
Approx Case Weight: 800 kg	Air Exchange Rate: 0.25	Right: 100	
	Assemble on Site: Yes	Build On Site: No	
		Dress Panel Colour: Baumann Ultra 71-118	

BOR-CLAQ-C



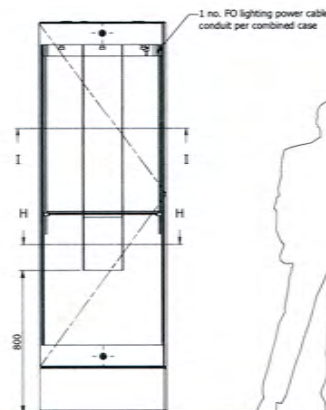
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



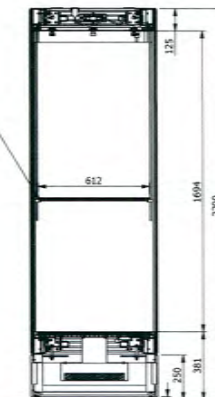
I-I



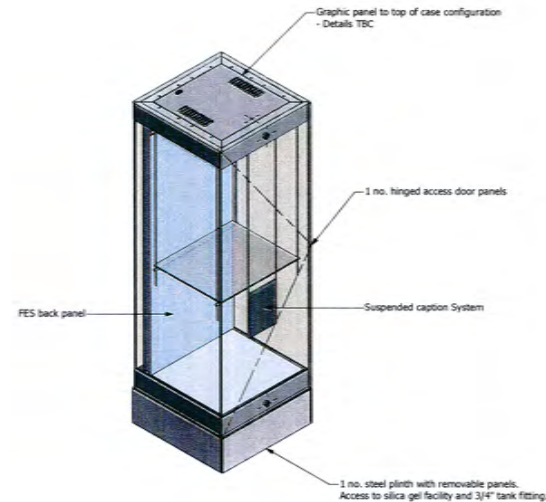
H-H



Adjustable shelving system - not fitted for initial exhibition - Final shelf quantities TBC



J-J



REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	J. Clarke	24/05/2019
B	FES back panel added	J. Clarke	24/05/2019
C	Text box updated	J. Clarke	24/06/2019

For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type	Modular Inca II	Plinth Type	Custom / Modular
Case Qty	1 (1)	Plinth Colour	RAL 7006
Case Access	Hinged	Powdercoat Colour	RAL 9002
Door Qty	1	Silicone Colour	Grey
Case Locks	Heavy Q291 & Emka latch	Plinth Colour	RAL 9002
Lock Qty	2	Silica Gel Facility	Yes, Plinth Accessed
Shelving Type	Hanging rail	Spills	Small Steel FO Panel
Shelving Qty	1	Lighting Type Top	Fibre Optic (Dimmable)
Case Seals	Silicone compression seal	Lighting Type Bottom	None
Approx Case Weight	300kg	Cable Exit	Bottom or Top
Air Exchanger Rate	Not specified	Assemble on Site	Yes
		Stand On Site	No
Structure	Case Top: Hinged locking steel panel		
	Front: 13.5mm low iron glass		
	Back: 13.5mm low iron glass		
	Left: 13.5mm low iron glass		
	Right: 13.5mm low iron glass		
	Case Bottom: Steel Sealing Sheet		
Draw Panels	Top: None		
	Left: None		
	Right: None		
	Draw Baseboard: 18mm 24-HDF Mastop sealed & fabric wrapped		
	Draw Panel Colour: To be confirmed		

Case Ref No.	CNC DC 5.1.2
Project No.	280789
Project	National Museums - Liverpool
Client	National Museums - Liverpool
Project Manager	S. Bell
Drawing Title	Sport Overview
Tolerance +/-	0.5mm
Draw Size	A2
Drawing No.	280789-CDC-512-C-01-C.dwg
Sheet	1 / 1

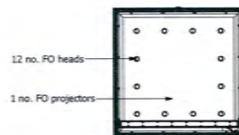
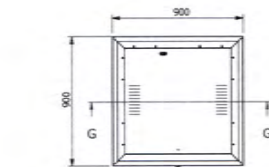
Wondrous Place
8033

Drawing Approved By:
Client's Signature:
Date:
ClickNetherfield Issued For Approval Date:
CLICKNETHERFIELD
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ClickNetherfield Association
Corporate Member

3rd Angle Projection

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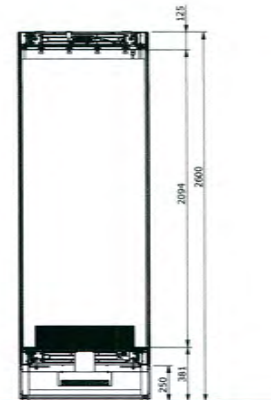
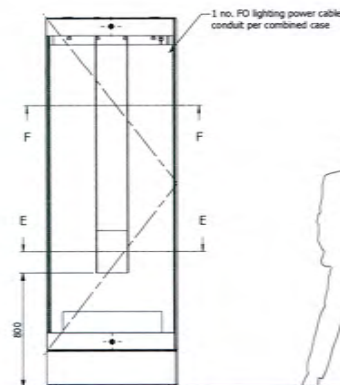
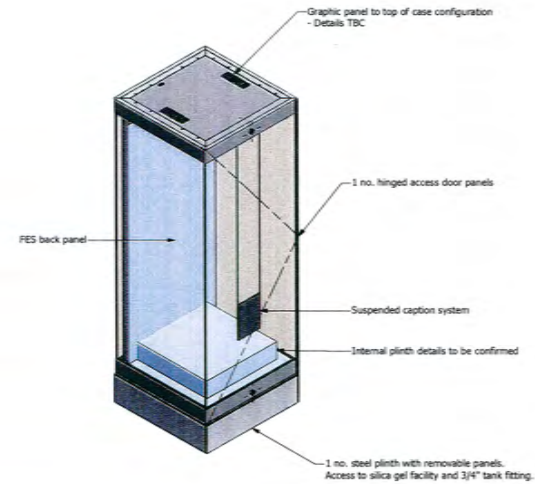
REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	L.Ridley	06/02/2010
B	FES back panel added	L.Cowie	02/06/2010



F-F



E-E



G-G

For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
 For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES

Case Type	Plinth Type	Structure	Case Ref No.
Module Inca 6	Custom / Modular	Case Top: Hinged locking steel panel	CNC DC 5.1.3
Case Qty: 1 (1)	Plinth Colour: RAL 7015	Case Front: 13.5mm low iron laminated glass	Project No. 280789
Case Access: Hinged	Powdercoat Colour: RAL 9022	Case Back: 13.5mm low iron laminated glass	Project: National Museums - Liverpool
Door Qty: 1	Silicone Colour: Grey	Case Left: 13.5mm low iron laminated glass	Client: National Museums - Liverpool
Case Locks: Heavy CL291 & Emika latch	Fit Colour: RAL 9022	Case Right: 13.5mm low iron laminated glass	Project Manager: S.Sell
Lock Qty: 2	Silica Gel Facility: Yes, Plinth Accessed	Case Bottom: Steel Sealing Sheet	Drawing Title: Sport Overview
Keyed Alike: Yes	Seal: Sheet Steel FO Panel	Seal Panels: Back: None	Tolerance +/-: 0.8mm
Shelving Type: None	Lighting Type Top: Fibre Optic (Dimmable)	Seal Panels: Left: None	Dwg Size: A2
Shelving Qty: 0	Lighting Type Bottom: None	Seal Panels: Right: None	Drawing No: 280789-CDC-513-C-01-B.dwg
Case Seals: Silicone compression seal	Cable Exit: Bottom or Top	Seal Backboard: 18mm DP-HOF Moulding sealed & fabric wrapped	Sheet: 1 of 1
Approx Case Weight: To be confirmed	Exchange Rate: 0.25	Seal Panel Colour: To be confirmed	
Assemble on Site: Yes	Stand On Site: No		

Wondrous Place
F008

Drawing Approved By:

Client's Signature:

Date:

ClickNetherfield Issued for Approval Date:

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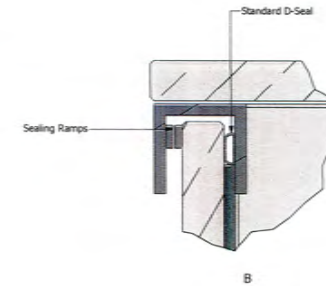
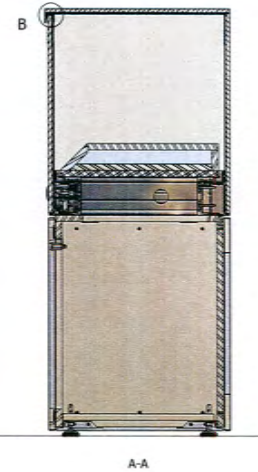
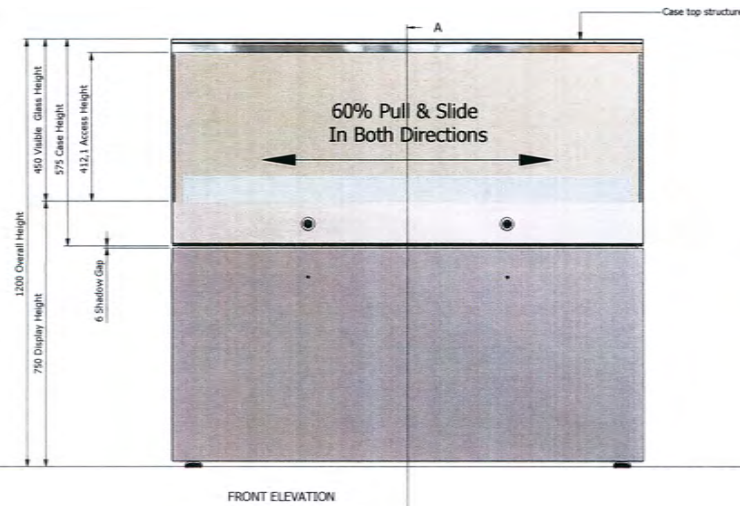
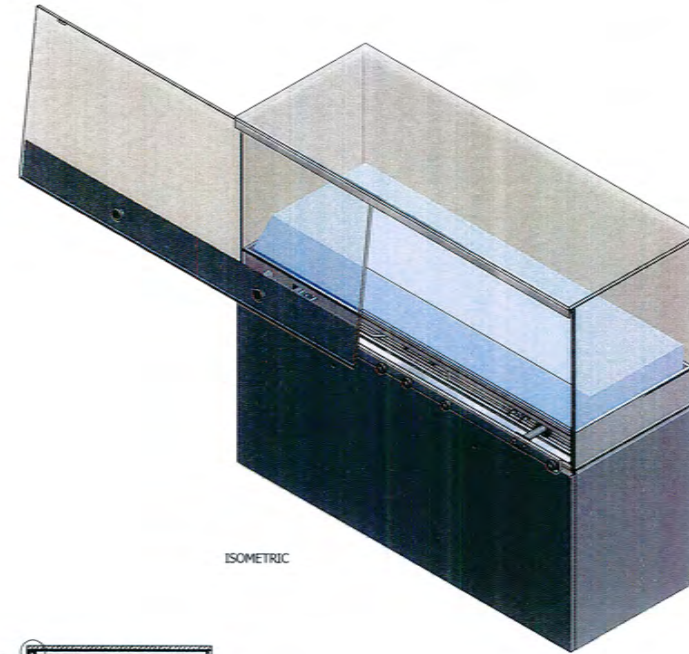
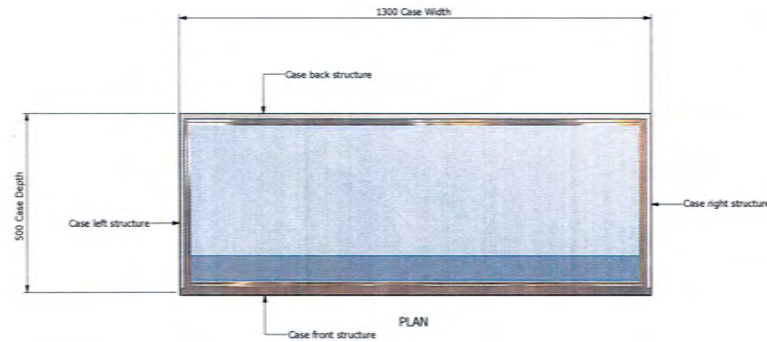
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 E-Mail: show.enquiries@clicknetherfield.com
 Web: www.clicknetherfield.com





DO NOT SCALE - DIMENSIONS IN MILLIMETRES

REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	S. Barrows	15/06/2010
B	Added Air exchange rate and dress panel colour	Paulen	12/07/2010
C	Added additional growth lock and removed silica gel facility	J. Henstock	18/07/2010
D	Changed internal furniture design & door seal	J. Henstock	28/07/2010



VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES									
Case Type	Inset 6	Plinth Type	15, Folded steel on a 2P-MDF structure, front lockable access	Structure	Case Top	12.5mm low iron laminated glass	Back	12.5mm low iron laminated glass	Case Ref No. CC DC 5.1.4
Case Qty	1	Plinth Colour	RAL 7016	Front	12.5mm low iron laminated glass	Left	12.5mm low iron laminated glass	Right	Project No. 280789
Case Access	60% pull & slide	Plinth/out Colour	RAL 9022	Case Bottom	12.5mm low iron laminated glass	Left	12.5mm low iron laminated glass	Right	Project: Museum of Liverpool
Door Qty	1	Silicone Colour	Grey	Case Bottom	12.5mm low iron laminated glass	Left	12.5mm low iron laminated glass	Right	Client: National Museum of Liverpool
Case Locks	Abloy CL201 & Emka latch	Silica Gel Facility	None	Case Bottom	12.5mm low iron laminated glass	Left	12.5mm low iron laminated glass	Right	Project Manager: Stuart Bell
Lock Qty	1	Soft	12.5mm low iron laminated glass	Case Bottom	12.5mm low iron laminated glass	Left	12.5mm low iron laminated glass	Right	Drawing Title
Shelving Type	None	Lighting Type Top	None	Case Bottom	12.5mm low iron laminated glass	Left	12.5mm low iron laminated glass	Right	Sport Overview CC DC 5.1.4
Shelving Qty	0	Lighting Type Bottom	None	Case Bottom	12.5mm low iron laminated glass	Left	12.5mm low iron laminated glass	Right	Tolerance +/- 0.5mm
Case Seals	Silicone compression seal	Cable Exit	12.5mm low iron laminated glass	Case Bottom	12.5mm low iron laminated glass	Left	12.5mm low iron laminated glass	Right	Dwg Size A2
Approx Case Weight	6.05kg	Air Exchange Rate	0.25%	Case Bottom	12.5mm low iron laminated glass	Left	12.5mm low iron laminated glass	Right	Drawing No. 280789-CCDC514-C-01-D.dwg
Assemble on Site	No	Band On Site	No	Case Bottom	12.5mm low iron laminated glass	Left	12.5mm low iron laminated glass	Right	Sheet 1 of 1

Wondrous Place
8034

Drawing Approved By:
Client's Signature:
Date:
ClickNetherfield Issued For Approval Date:

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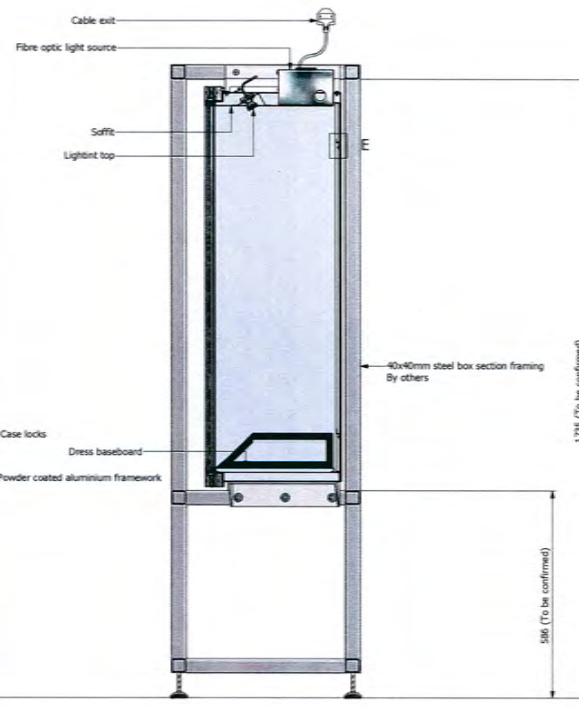
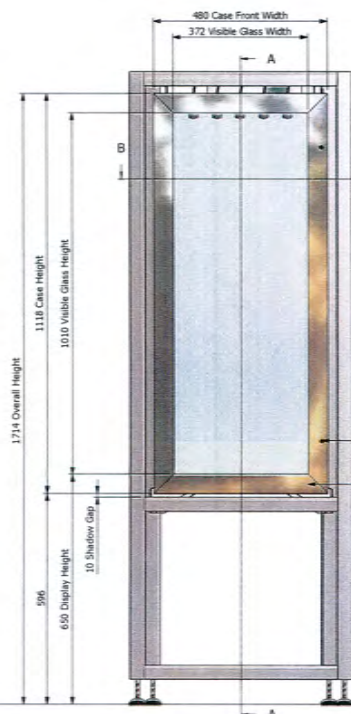
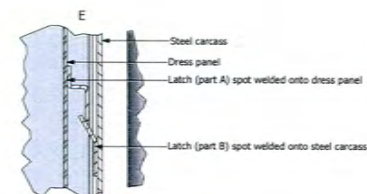
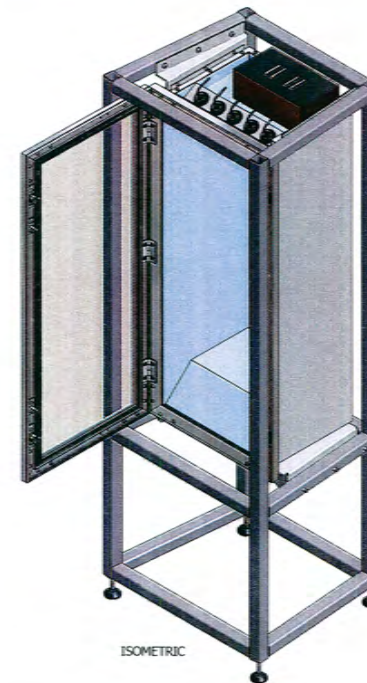
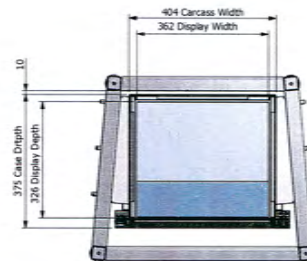
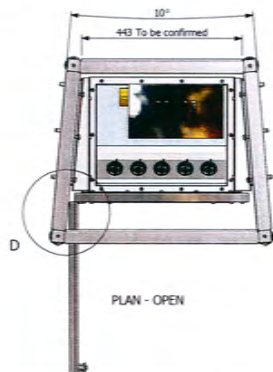
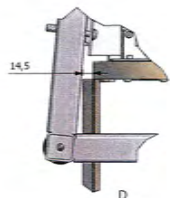
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E-Mail: showcases@clicknetherfield.com
Web: www.clicknetherfield.com



BOR-CL2-C



DO NOT SCALE - DIMENSIONS IN MILLIMETRES



FRONT ELEVATION

A-A

B-B

ISOMETRIC

REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	S. Baines	15/04/2010
B	Added internal photo, removed silica gel facility & shelving, detailed dress panel mounts	J. Hancock	20/01/2010

Wondrous Place
8036

Drawing Approved By:

Clients Signature:

Date:

ClickNetherfield Issued For Approval Date:

CLICKNETHERFIELD

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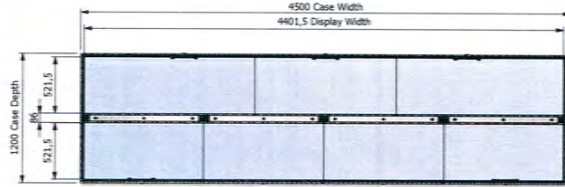


VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES														
Case Type	None		Plinth Type	None		Structure				Case Ref No.	CC DC S.1.6, CC DC S.1.7			
Case Qty	2		Plinth Colour	None		Case Top	None		Project No.		280799			
Case Access	Hinged		Powdercoat Colour	RAL 9022		Front	1.5mm low iron laminated glass		Back	2mm powder coated folded steel carcass				
Door Qty	2		Silicone Colour	None		Left	2mm powder coated folded steel carcass		Right	2mm powder coated folded steel carcass				
Case Locks	Alloy CL103		Silica Gel Facility	Locking folded steel box		Case Bottom	2mm powdercoated folded steel carcass		Drawing Title Sport Overview - Locker Display					
Lock Qty	2		Keyed Alike	Yes		Soffit Panels								
Shelving Type	Hanging rail		Lighting Type Top	5 No. fibre optic light heads (diminable) 1000K		Left	1.5mm powder coated folded steel					Back	1.5mm powder coated folded steel	
Shelving Qty	2		Lighting Type Bottom	None		Right	1.5mm powder coated folded steel					Left	1.5mm powder coated folded steel	
Case Seals	Silicone compression seal		Cable Exit	Top of case		Drum Baseboard	2mm powder coated folded steel							
Approx Case Weight	65kg		Air Exchange Rate	0.25		Assemble on Site	No					Stand On Site	No	
								Dress Panel Colour		To be confirmed				
								Tolerance +/-		0.8mm				
								Drawing No.		280799-CCDCS-3-6-2-01-02				
								Disc Size		A1				

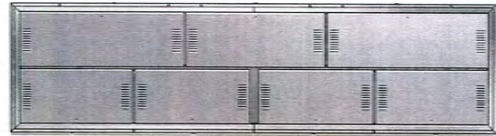


DO NOT SCALE - DIMENSIONS IN MILLIMETRES

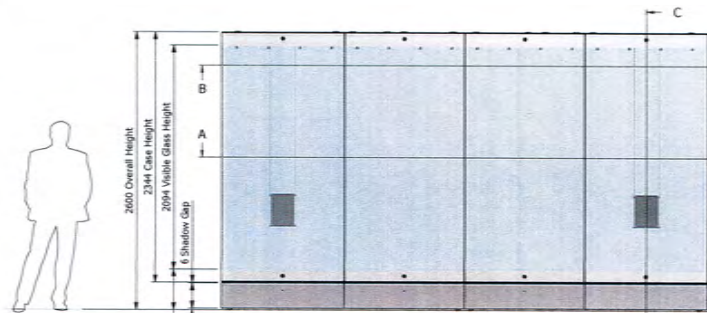
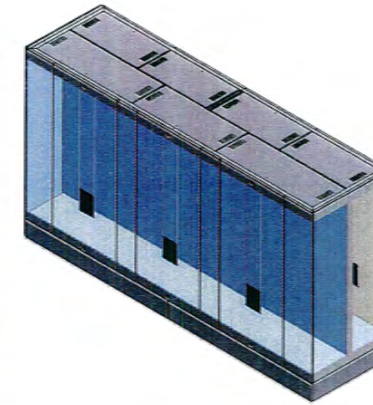
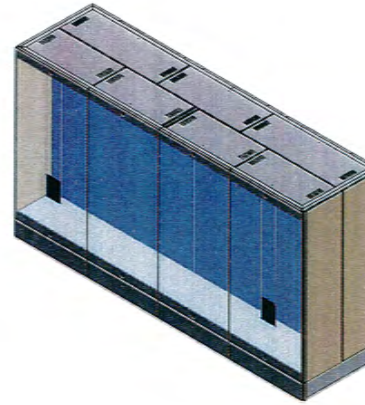
REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	S.Bakewell	02/09/2020
B	Case back structure now have 3 no. doors, shelves removed, divider added.	J.Lin	18/09/2020
C	Internal plinth added.	J.Lin	18/09/2020
D	5 No. suspended caption systems added.	J.Cawte	02/09/2020
	Silica gel doors removed.		
	Internal plinths removed.		



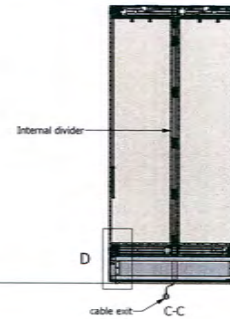
A-A



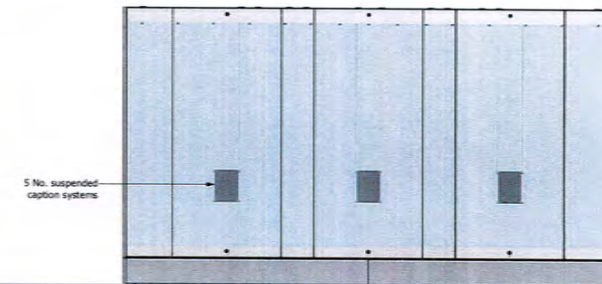
PLAN



FRONT ELEVATION



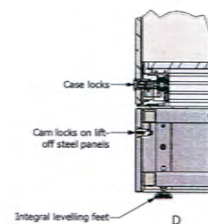
C-C



REAR ELEVATION



B-B



D

VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES

VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES											
Case Type	Boxing	Plinth Type	Exposive - steel, front access		Structure	Case Ref No. CC DC 5.2.1					
Case Qty	1	Plinth Colour	RAL 7016		Case Top	Integrated locking steel panel					
Case Access	Hinged	Plinth Material	Powdercoated Steel	RAL 9002	Front	13.5mm Low iron laminated glass		Project No.	280789		
Door Qty	2	Silicone Colour	Grey	Front Colour	RAL 9002	Left	13.5mm Low iron laminated glass		Project	Museum of Liverpool	
Case Locks	Alloy CL2H & Enika latch	Silica Gel Facility	None		Case Bottom	1.5mm Zinc steel		Client	National Museum of Liverpool		
Lock Qty	24	Keyed Alarm	Yes		Case Bottom	1.5mm Zinc steel		Project Manager	Stuart Bell		
Shelving Type	None	Lighting Type Top	62 No Dimmable Fibre Optic		Drum Panels	Front side					
Shelving Qty	0	Lighting Type Bottom	None		Drum Panels	Back side					
Case Seals	Silicone compression seal	Cable Exit	Bottom of case		Drum Baseboard	18mm 2H-MDF Hinged sealed & fabric wrapped					
Approx Case Weight	3800 kg	Air Exchange Rate	0.25		Drum Panel Colour	To be confirmed					
					Tolerance +/-				2mm	Dwg Size	A2
					Drawing No.				280789-CCDC521-C-01-0.dwg	Sheet	1/1

Wondrous Place
8037

Drawing Approved By:

Clients Signature:

Date:

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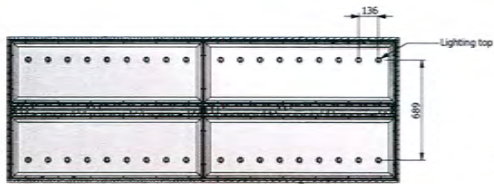
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E-Mail: info@clicknetherfield.com
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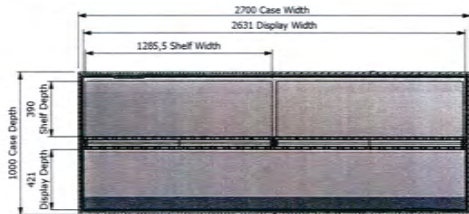


DO NOT SCALE - DIMENSIONS IN MILLIMETRES

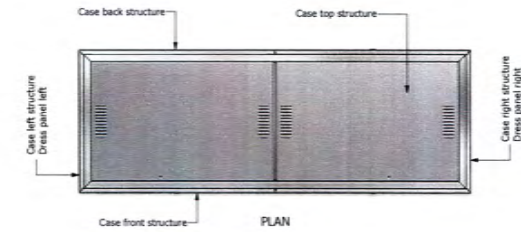
REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	S.Balowski	09/04/2010
B	Case back now has 1 mtr tapered dividers added divider and internal plinth	J.Lin	01/06/2010



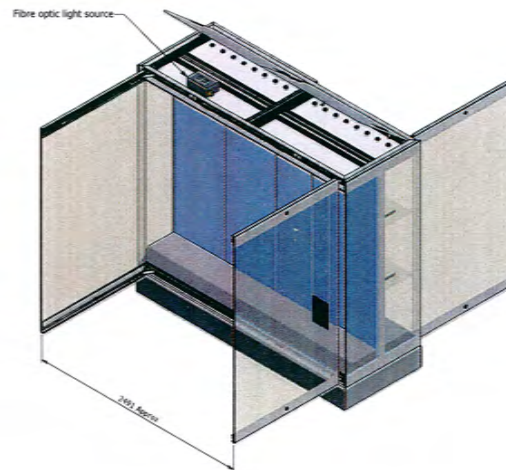
B-B



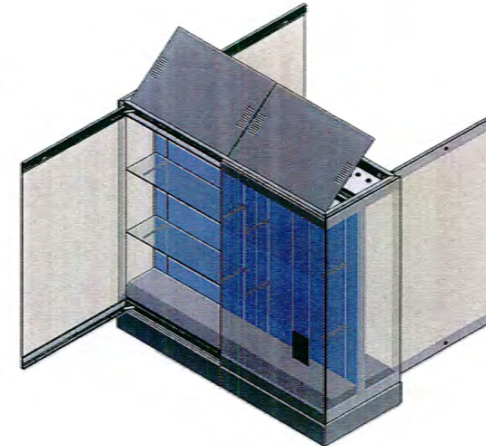
A-A



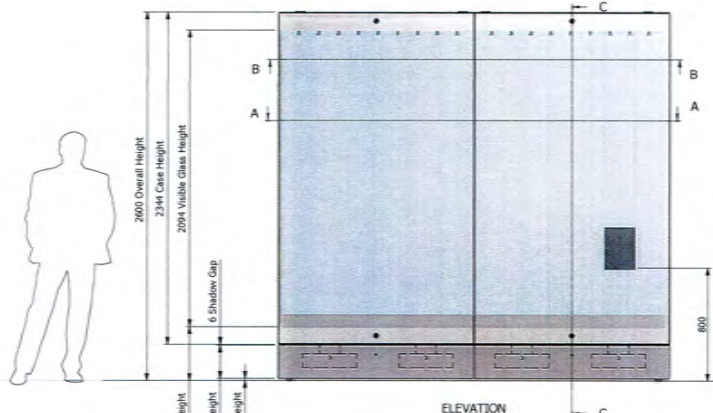
PLAN



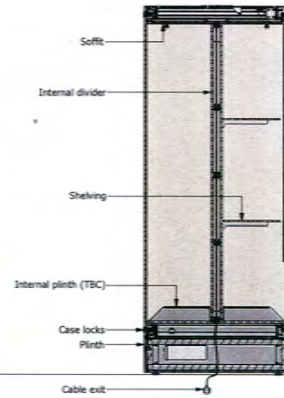
ISOMETRIC FRONT



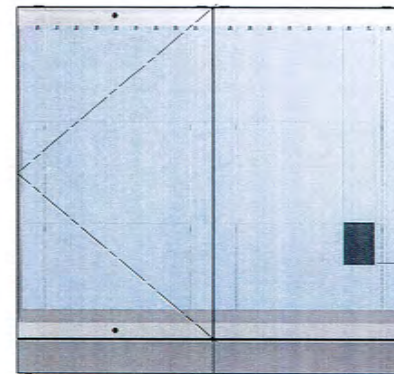
ISOMETRIC REAR



ELEVATION



C-C



REAR ELEVATION

Case to be securely fixed to floor.

VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES									
Case Type	Box 6	Plinth Type	Baseplate - steel, front access	Structure	Case Top	Hinged locking steel panel	Case Ref No.	CC DC 5.2.2	
Case Qty	1	Plinth Colour	RAL 7016	Front	13.5mm Low iron laminated glass	Back	Project No.	280789	
Case Access	Hinged	Powdercoat Colour	RAL 9002	Left	13.5mm Low iron laminated glass	Right	Project	Museum of Liverpool	
Door Qty	2	Silicone Colour	Grey	Case Bottom	18mm 2F-MDF - (acrylate sealed)		Client	National Museum of Liverpool	
Case Locks	Abloy CL291 & Emika latch	Silica Gel Facility	4 No. Locking folded steel box	Door Panels	Front	18mm 2F-MDF - (acrylate sealed)	Project Manager	Stuart Bell	
Lock Qty	6	Keyed Alike	Yes	Shelving Type	Shelving Qty	4 (2 Levels)	Drawing No.	280789-CCDC52-C-01-B.dwg	
Shelving Type	Cardboard	Lighting Type Top	36 No. Dimmable Fibre Optic	Shelving Qty	4 (2 Levels)		Boxing Amateur - Professional		
Shelving Qty	4 (2 Levels)	Lighting Type Bottom	None	Case Sides	Silicone compression seal		CC DC 5.2.2		
Case Sides	Silicone compression seal	Cable Exit	Bottom of case	Door Sidesboard	18mm 2F-MDF Headplate sealed & fabric wrapped		Tolerance	± 2mm	
Approx Case Weight	1000 kg	Air Exchange Rate	0.25	Assembly on Site	Yes		Dwg Size	A2	
							Drawing No.	280789-CCDC52-C-01-B.dwg	
							Sheet	1 / 1	

Wondrous Place
8038

Drawing Approved By:
Client's Signature:
Date:
ClickNetherfield Issued for Approval Date:

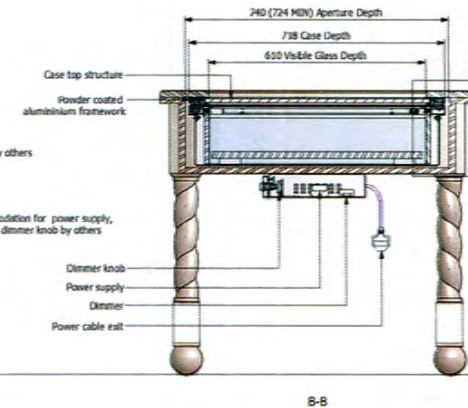
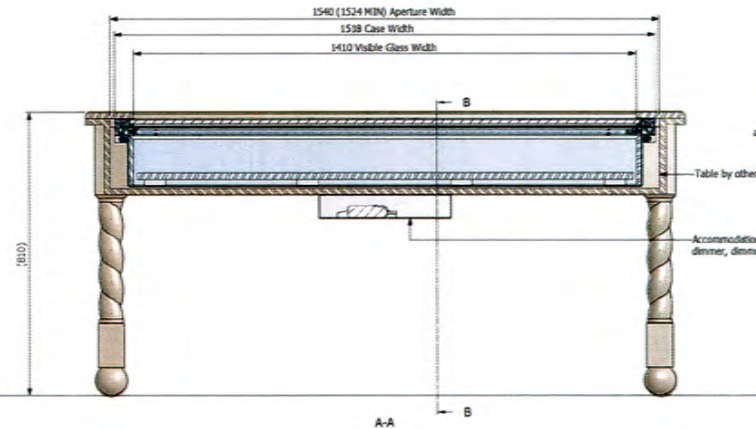
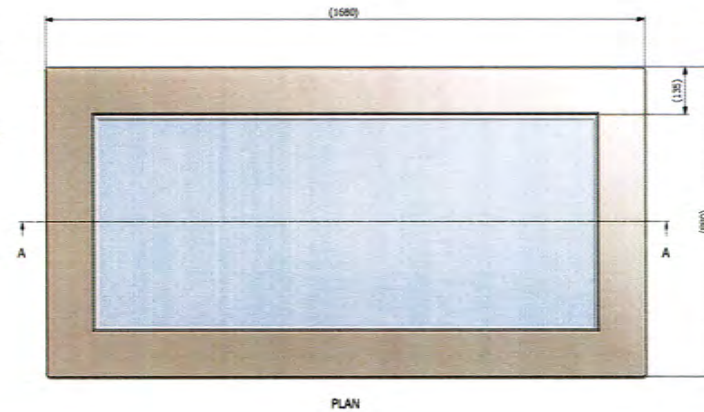
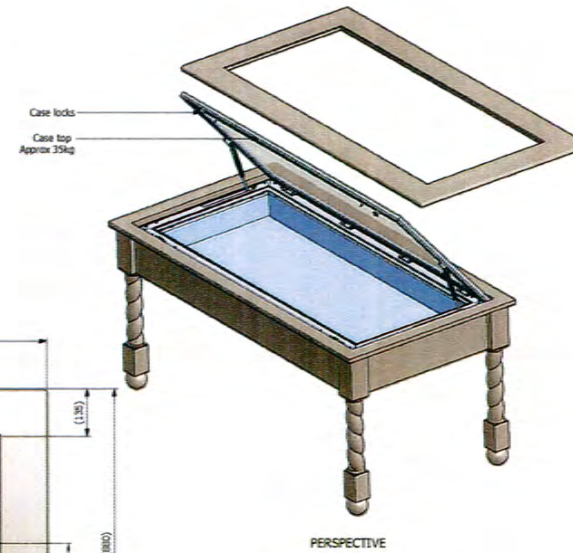
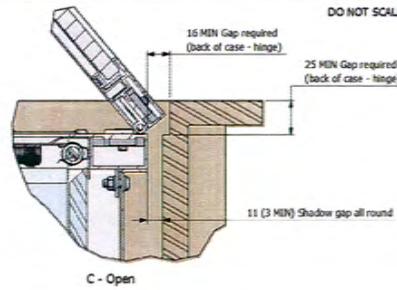
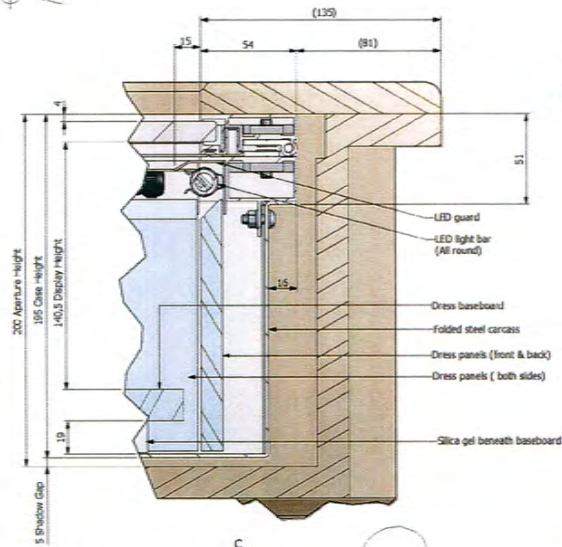
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Liverpool, Merseyside, L24 0SG
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E-Mail: showcases@clicknetherfield.com
Web: www.clicknetherfield.com

Boxing Amateur - Professional
CC DC 5.2.2



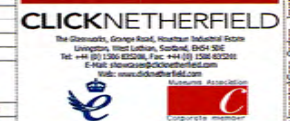
DO NOT SCALE - DIMENSIONS IN MILLIMETRES

REVISION HISTORY			
REV	DESCRIPTION	BY	DATE
A	Original Release	S. Blower	29/04/2018



Wondrous Place
8040

Drawing Approved By:
Client's Signature:
Date:
Clicknetfield issued For Approval Date:



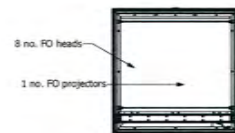
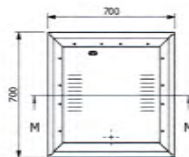
VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES									
Case Type	Mini	Width Type	Table - by others	Structure	Case Top	Hinged locking door - 11.5mm low iron laminated glass	Case Ref No.	CC DC 5.3.5	
Case Qty	1	Width Colour	By others	Front	Front	Folded steel carcass	Project No.	280789	
Case Access	Hinged	Front Colour	RAL 9002	Back	Back	Folded steel carcass	Client	Museum of Liverpool	
Door Qty	1	Side Colour	N/A	Left	Left	Folded steel carcass	Project Manager	Stuart Bell	
Case Load	Ability CL103 100kg	Right Colour	None	Case Bottom	Case Bottom	Folded steel carcass	Drawing Size		
Lock Qty	None	Sierra Gel Facility	Beneath dress baseboard	Dress Panels	Front	12mm 2F-HDF Heatsink sealed & fabric wrapped			
Shelving Type	None	LED Type	None	Back	Back	12mm 2F-HDF Heatsink sealed & fabric wrapped			
Shelving Qty	0	Lighting Type Top	4.5m Dimmable LED bars	Left	Left	12mm 2F-HDF Heatsink sealed & fabric wrapped			
Case Locks	Silicone compression seal	Lighting Type Bottom	None	Right	Right	12mm 2F-HDF Heatsink sealed & fabric wrapped			
Approx Case Weight	80kg	Cable Exit	Bottom of case	Dress Baseboard	Front	12mm 2F-HDF Heatsink sealed & fabric wrapped			
Air Exchange Rate	0.25	Assemble on Site	No	Dress Panel Colour	To be confirmed				
Build On Site	No								

Park Football CC DC 5.3.5

Drawing No. 280789-CCDC535-C-01-A.dwg Sheet: 1/1



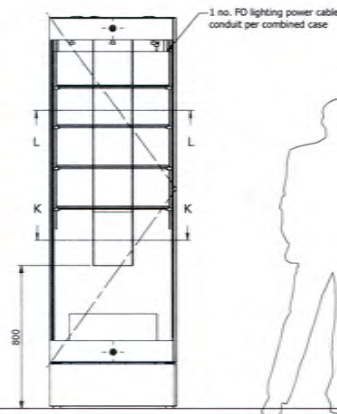
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



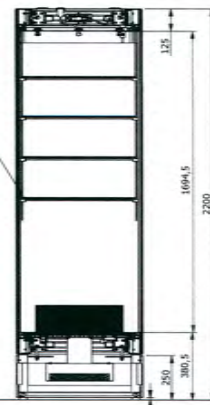
L-L



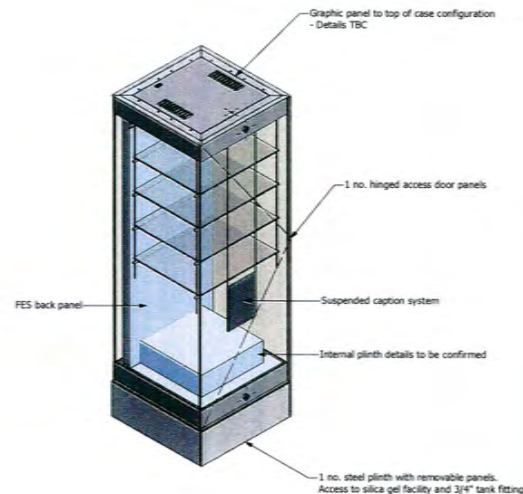
K-K



Adjustable shelving system - not fitted for initial exhibition - Final shelf quantities TBC



M-M



REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	L.Ardley	08/02/2010
B	FES back panel added	L.Gawie	24/05/2010
C	Text box updated	L.Gawie	24/06/2010

For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type: Modular Inca 5	Plinth Type: Custom / Modular	Structure:	Case Ref No: C-CC 5.4.1
Case Qty: 1 (1)	Plinth Colour:RAL 7016	Case Trip: Hinged locking door panel	Project No: 280789
Case Access: Hinged	Powdercoat Colour:RAL 9002	Front: 13.5mm low iron glass	Project: National Museums - Liverpool
Door Qty: 1	Silicone Colour: Grey	Back: 13.5mm low iron glass	Client: National Museums - Liverpool
Case Locks: Abloy Q250 & Emika latch	Static Gel Facility: Yes, Plinth Accessed	Left: 13.5mm low iron glass	Project Manager: S.Bell
Lock Qty: 2	Staff: (Solid Steel) FO Panel	Case Bottom: Steel Sealing Sheet	Drawings:
Shelving Type: Hanging rail	Lighting Type Top: Infra-Red (Dimmable)	Draw Panels:	Football, the Fans Story (Red, White and Blue)
Shelving Qty: 4	Lighting Type Bottom: None	Top: None	Tolerance +/-: 0.5mm
Case Seals: Silicone compression seal	Cable Exit: Bottom or Top	Left: None	Drp Size: A2
Approx Case Weight: 385kg	Air Exchange Rate: 0.25	Right: None	Drawing No: 280789-CCDC-541-C-01-C.dwg
	Assemble on Site: Yes	Draw Baseboard: 15mm 2P-HDF Headboard sealed & fabric wrapped	Sheet: 1/1
	Band On Site: No	Draw Panel Colour: To be confirmed	

Wondrous Place
8041

Drawing Approved By:

Clients Signature:

Date:

ClickNetherfield Issued For Approval Date:

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Web: www.clicknetherfield.com

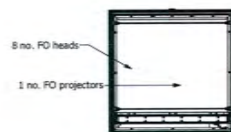
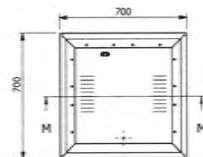


BOR-CL2A2-C

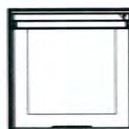


DO NOT SCALE - DIMENSIONS IN MILLIMETRES

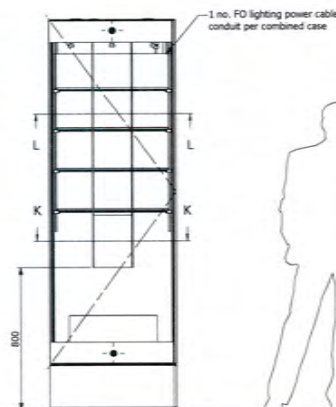
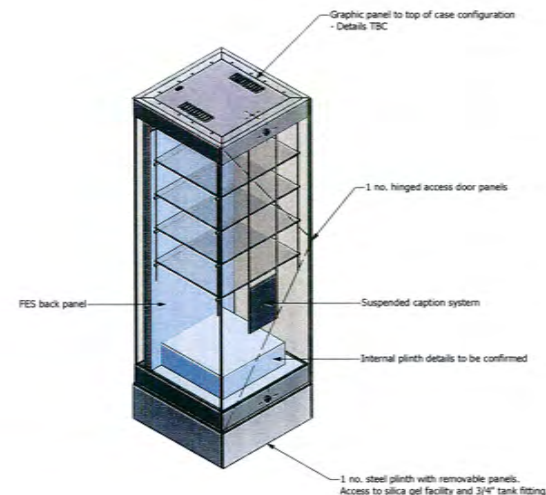
REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Release	L.Crawe	28/02/2015
B	FES back panel added	L.Crawe	24/05/2015
C	Suspended caption system added	L.Crawe	24/05/2015
C	Text box updated	L.Crawe	24/06/2015



L-L



K-K



Adjustable shelving system - not fitted for initial exhibition - Final shelf quantities TBC



M-M

For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type Modular Inca 6	Plinth Type Custom / Module	Structure	Case Ref No. CXC DC 5.4.2
Case Qty 1 (1)	Plinth Colour RAL 7015	Case Top Hinged locking steel panel	Project No. 280789
Case Access Hinged	Powdercoat Colour RAL 9012	Front 13.5mm low iron glass	Project National Museum - Liverpool
Door Qty 1	Silicone Colour Grey	Left 13.5mm low iron glass	Client National Museums - Liverpool
Case Locks Abloy Q291 & Emika latch	Fit Colour RAL 9012	Right 13.5mm low iron glass	Project Manager S-Bel
Lock Qty 2	Silica Gel Facility Yes, Plinth Accessed	Case Bottom Steel Sealing Sheet	Drawings 280789-NML-FES900x2-01
Keyed Alike Yes	Safety Sheet Steel FO Panel	Draw Panels	Project Football, the Fans Story (Red, White and Blue)
Shelving Type Hanging rail	Lighting Type Top None (Cycle / Dimmable)	Top None	Tolerance +/- 0.5mm
Shelving Qty 4	Lighting Type Bottom None	Left None	Draw Size A2
Case Seals Silicone compression seal	Cable Exit Bottom or Top	Right None	Sheet 1 / 1
Approx Case Weight 360kg	Air Exchange Rate 0.25	Draw Sizeboard 150mm (24-HDF) Mounting sealed & fabric wrapped	
Assemble on Site Yes	Band On Site No	Draw Panel Colour To be confirmed	

Wondrous Place
8042

Drawing Approved By:
Client's Signature:
Date:
ClickNetherfield Issued For Approval Date:

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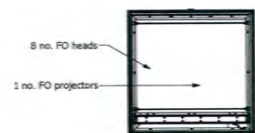
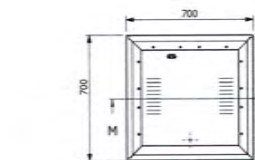
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E-Mail: info@clicknetherfield.com
Web: www.clicknetherfield.com



BOR-CL2-C



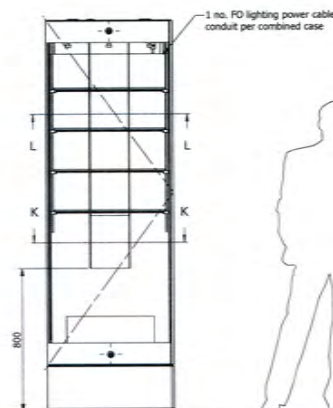
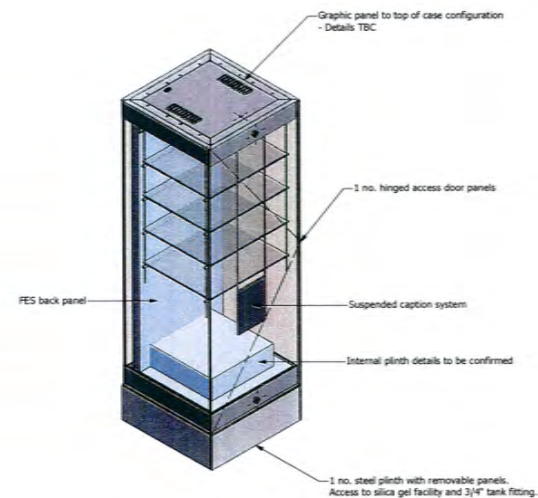
DO NOT SCALE - DIMENSIONS IN MILLIMETRES



L-L



K-K



Adjustable shelving system - not fitted for initial exhibition - Final shelf quantities TBC



M-M

For typical sectional details, please refer to drawing:
280789-NML-FES7_1-01
For typical module joining details, please refer to drawing:
280789-NML-FES900x2-01

VACUUM GRIPPING CLIPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type	Modular Inca 6	Plinth Type	Custom / Modular
Case Qty	1 (1)	Plinth Colour	RAL 7015
Case Access	Hinged	Powdercoat Colour	RAL 9002
Door Qty	1	Silicone Colour	Grey
Case Locks	Absley CL25C & Omega latch	Fit Colour	RAL 9002
Case Locks	Yes, Plinth Accessed	Silica Gel Facility	Yes, Plinth Accessed
Load Qty	2	Soft	Sheet Steel FO Panel
Shelving Type	Hanging rod	Lighting Type Top	Fibre Optic (Dimmable)
Shelving Qty	4	Lighting Type Bottom	None
Case Seals	Silicone compression seal	Cable Exit	Bottom or Top
Approx Case Weight	185kg	Assemble on Site	Yes
Air Exchange Rate	0.25	Bond On Site	No
Structure	Case Top: Hinged locking door panel	Case Back	13.5mm low iron glass
Case Front	13.5mm low iron glass	Case Left	13.5mm low iron glass
Case Right	13.5mm low iron glass	Case Bottom	Steel Sealing Sheet
Door Panels	None	Door Top	None
Door Left	None	Door Right	None
Door Bottom	20mm 2P-MDF Mounting sealed & fabric wrapped	Door Seals	To be confirmed
Door Colour	To be confirmed	Door Panel Colour	To be confirmed

REVISION HISTORY			
REV	DESCRIPTION	AUTHOR	DATE
A	Original Issue	L.Crawe	26/02/2010
B	FES back panel added	L.Crawe	24/05/2010
C	Suspended caption system added	L.Crawe	24/05/2010
D	Text box updated	L.Crawe	24/05/2010

Wondrous Place
8043

Drawing Approved By:

Client's Signature:

Date:

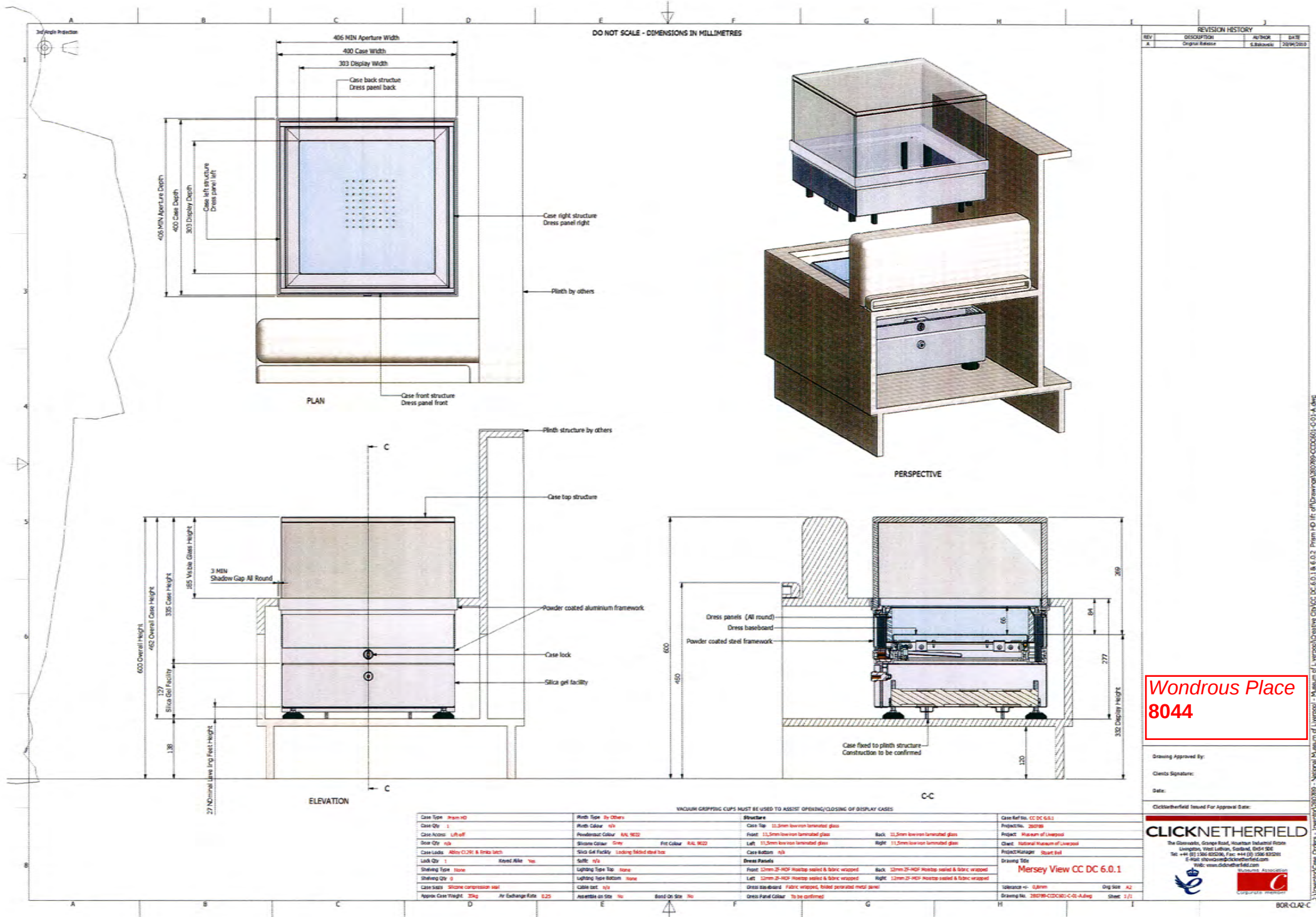
ClickNetherfield Issued For Approval Date:

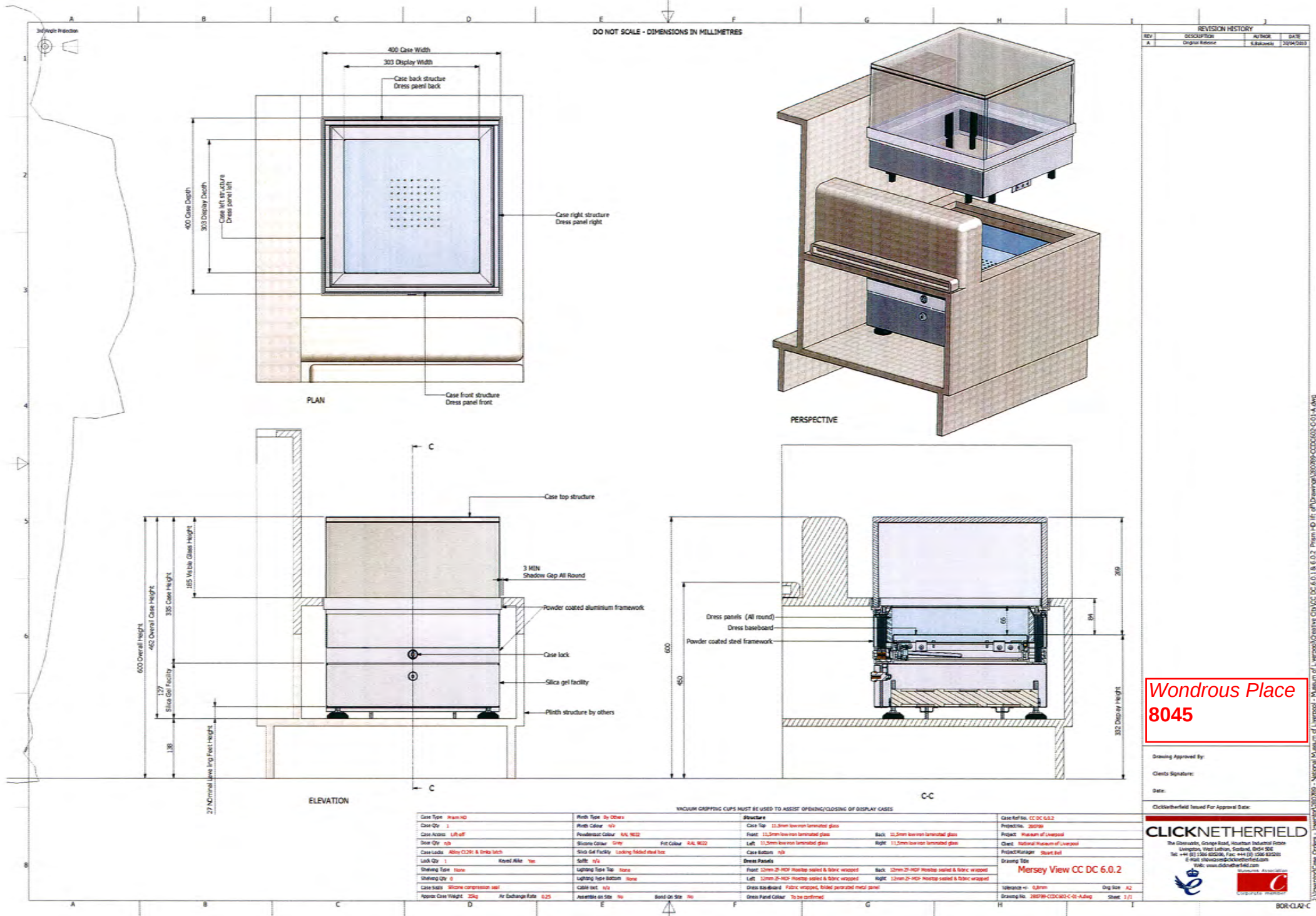
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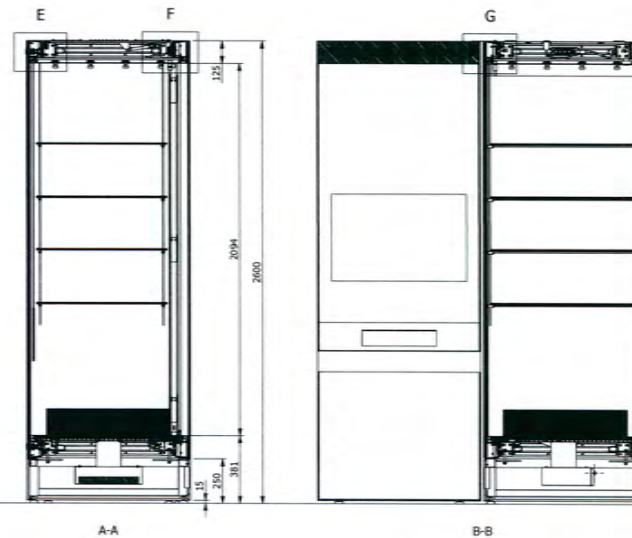
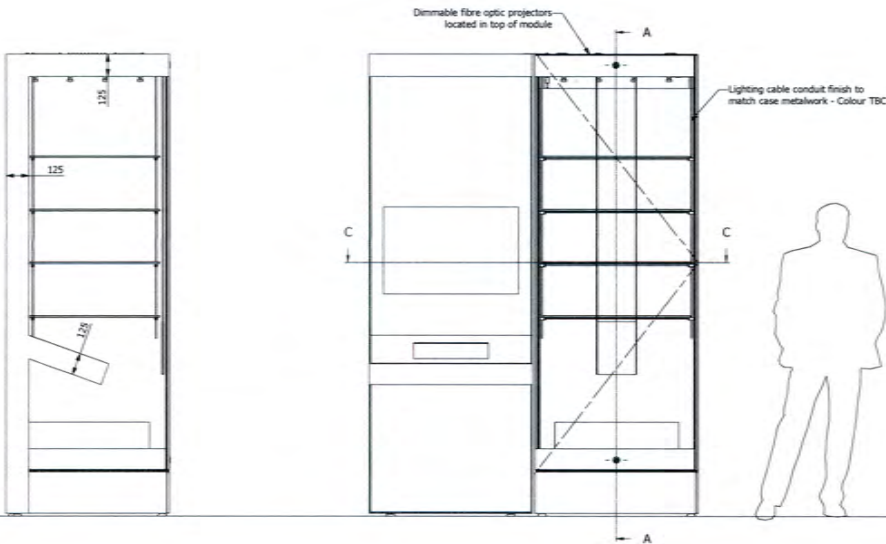
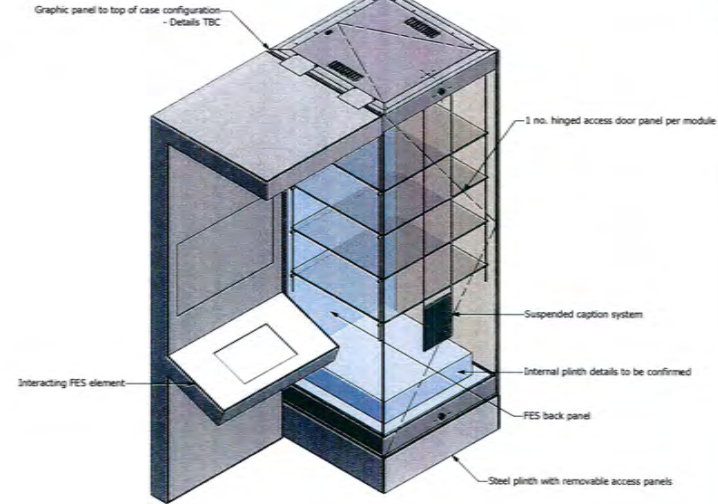
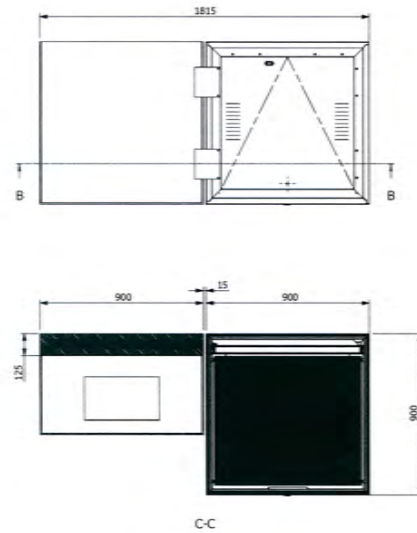
BOR-CLA2-C







DO NOT SCALE - DIMENSIONS IN MILLIMETRES



REVISION HISTORY		
REV	DESCRIPTION	DATE
A	Original Release	1.1.2020
B	Anti-reflective coating to glass	1.1.2020
C	Handstop sealed external panels	1.1.2020
D	Cable conduit finish as per case metalwork (TBC)	1.1.2020
E	Tank fitting detail added	1.1.2020
F	FES back panel added	1.1.2020
G	Suspended caption system added	1.1.2020

Wondrous Place
F009

Drawing Approved By:
Client's Signature:
Date:
ClickNetherfield Issued For Approval Date:

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VACUUM GRIPPING CUPS MUST BE USED TO ASSIST OPENING/CLOSING OF DISPLAY CASES			
Case Type	Modular Inca 6	Plinth Type	Custom / Modular
Case Qty	1	Plinth Colour	RAL 7016
Case Access	Hinged	Powercoat Colour	RAL 9002
Door Qty	1	Silicone Colour	Grey
Case Locks	Abloy CL2N & Enka latch	Fit Colour	RAL 9002
Case Locks	Abloy CL2N & Enka latch	Yes, Plinth Access	
Lock Qty	2	Seal	Steel Sheet FO Panel
Shelving Type	Hanging rod	Lighting Type Top	Dimmable Fibre Optic
Shelving Qty	4	Lighting Type Bottom	None
Case Seals	Silicone compression seal	Cable Exit	Bottom or Top
Approx Case Weight	To be confirmed	Assemble on Site	Yes
Exchange Rate	0.25	Band On Site	No

Case Ref No.	CC DC7.1.1
Project No.	280789
Client	National Museums - Liverpool
Project Manager	S. Bell
Drawing Title	Unity Theatre
Tolerance +/-	0.5mm
Dwg Size	A2
Drawing No.	280789-CCDC711-C-01-Dwg
Sheet	1 / 1

BOR-CL2A-2

