

Notes:

General notes:

Contractor to survey site to confirm all dimensions and report any discrepencies.

Existing floor to be protected throughout works.

Do not fix to floor.

Cases
Existing NAM display cases to be checked, surveyed, and in agreement with NAM removed for re-spraying to exhibition colour.

Note one case is to be replicated to make 2x new matching cases.

Power and AV
Power to AV and any case lighting to be concealed where possible or in matching colour conduit, to blend with walls. There must be NO conduit running along floors.

Decoration

Ceiling cannot be decorated. Lights must be protected during works, and installed for exhibition following build.

All walls/setworks/cases to be prepared for new decoration in at least 2x coats waterbased vinyl matt emulsion. Case interiors to receive Dacrylate seal prior to decorating in waterbased eco paint.

Ensure paint is compatable with any wall applied graphics. To ensure they will adhere. Refer to graphic schedule.

DRINKALL DEAN

Studio 307 The Light Bulb 1 Filament Walk Spectrum Way London SW18 4GQ

PHONE: +44 (0) 20 3735 9113

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Design intent:

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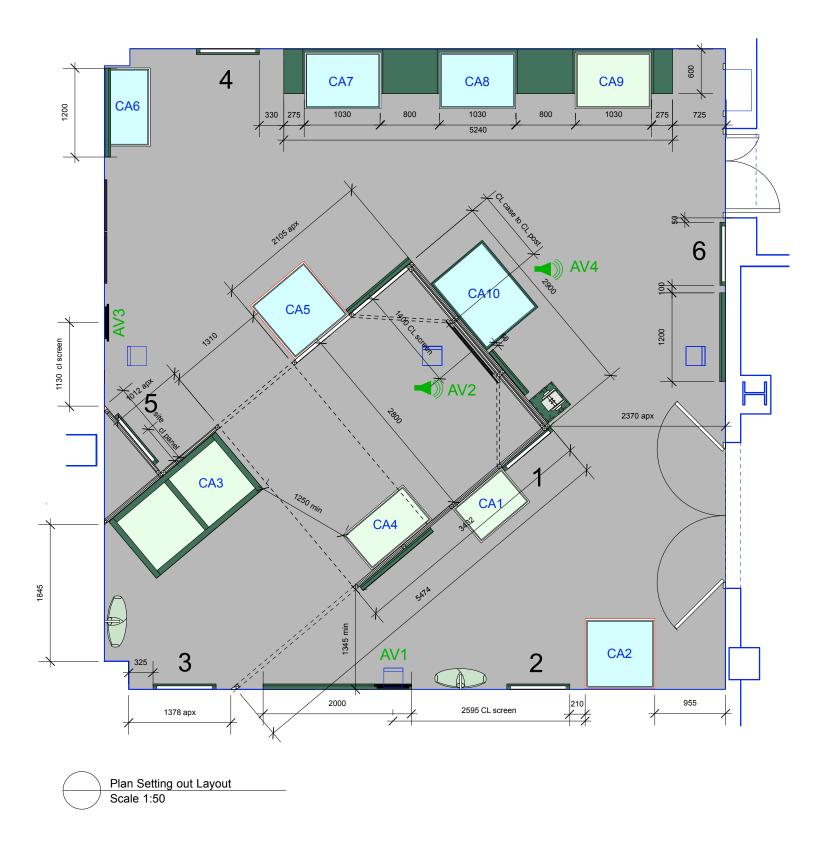
Setting out:
All design their information has been prepared from digital survey details or 'is existing' drawings provided
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Site Waste Management:
The contractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste Risk Assessment.
The contractor must ensure that the site is a hazard free environment at all times.

DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING TIT	LE:	GA - Lay	out		
REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms						
			PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY:	AD	DAT	18-09-21	PAPER SIZE::	A3
				London SW3 4HT	PROJECT NUM	MBER:	372		SCALE:	1:50
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Graphics
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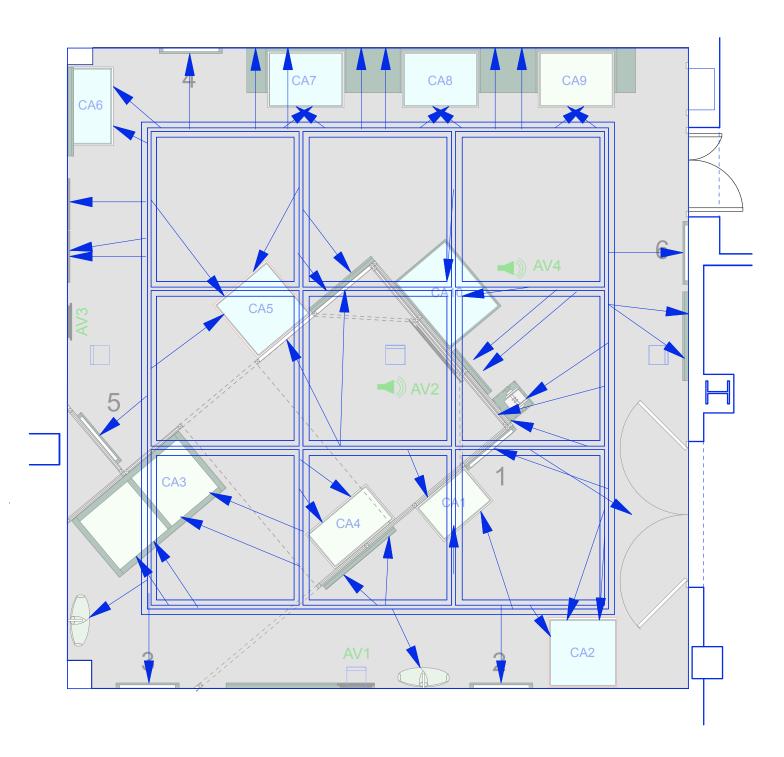
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DRAWING STATUS:	TENDER	CLIENT:	National Army Musuem	DRAWING TI	TLE:	Setting Out	- Layout		
REVISION: REF / DATE:	DESCRIPTION: DRAWN:	PROJECT:	Brothers in Arms						
		PROJECT ADDRESS	Royal Hospital Rd,	DRAWN BY:	AD	DATE:	18-09-21	PAPER SIZE::	A3
			London SW3 4HT	PROJECT NU	JMBER:	372		SCALE:	1:50
				DRAWING N	UMBER:	372_NAM_	101.0	REVISION:	-



RCP Layout Scale 1:50



Notes: General notes:

This layout is indicative and for development with

Focussing by specialist to comply with conservation requirements.

Zone 3 to feel darker, and more confined than surrounding areas.

Track grid indicated in blue. 4x light fittings per run of track. Layout to be fine tuned on site.

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Design intent:

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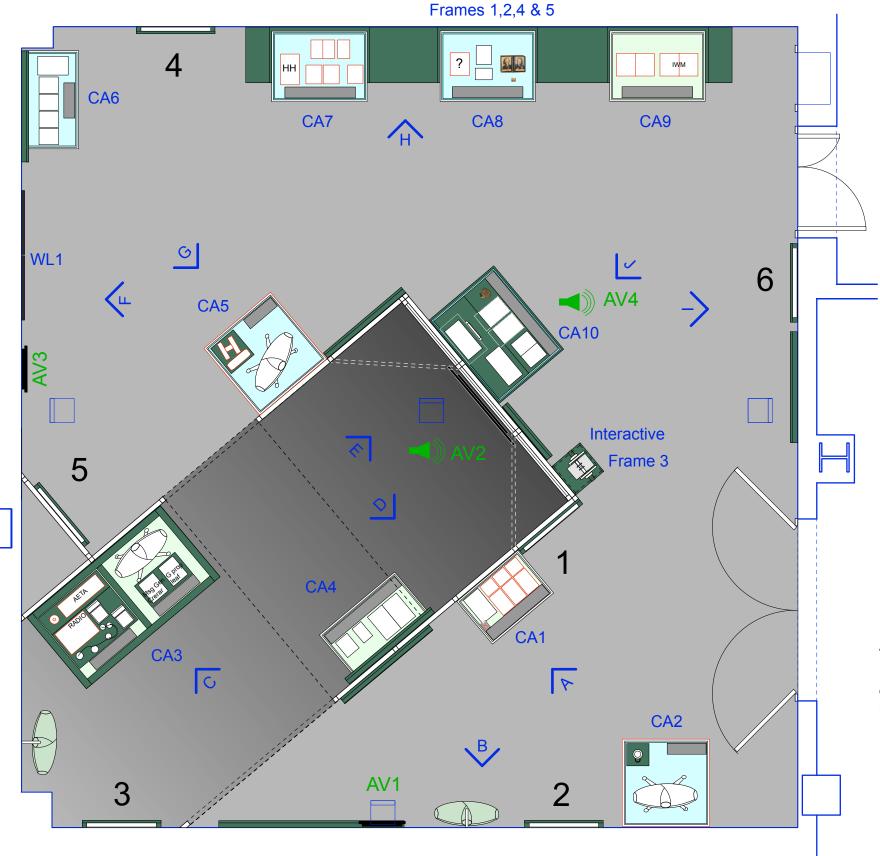


AV3 section 5

1x landsape screen similar to your existing pictured. existing pictured. Wall mounted as pictured. No sound

AV2 section 3

1x 50" landsccape screen 1x directional speaker ceiling hung or mounted locally on setworks



Notes:

AV installation by client.

Contractor to liaise on providing cable ways, and

Contractor to liaise on providing sufficient fixing grounds and support within new structures.

All power from the ceiling unless unit requiring power sits over floor box.

Speakers to be suspended sound shower or mounted to top of local setworks.

AV4 section 6

Audio sound delivered by souund shower or directional speaker mounted to top of setworks



AV1 section 2

1x landscape screen similar to your existing pictured. Wall mounted as pictured. No sound



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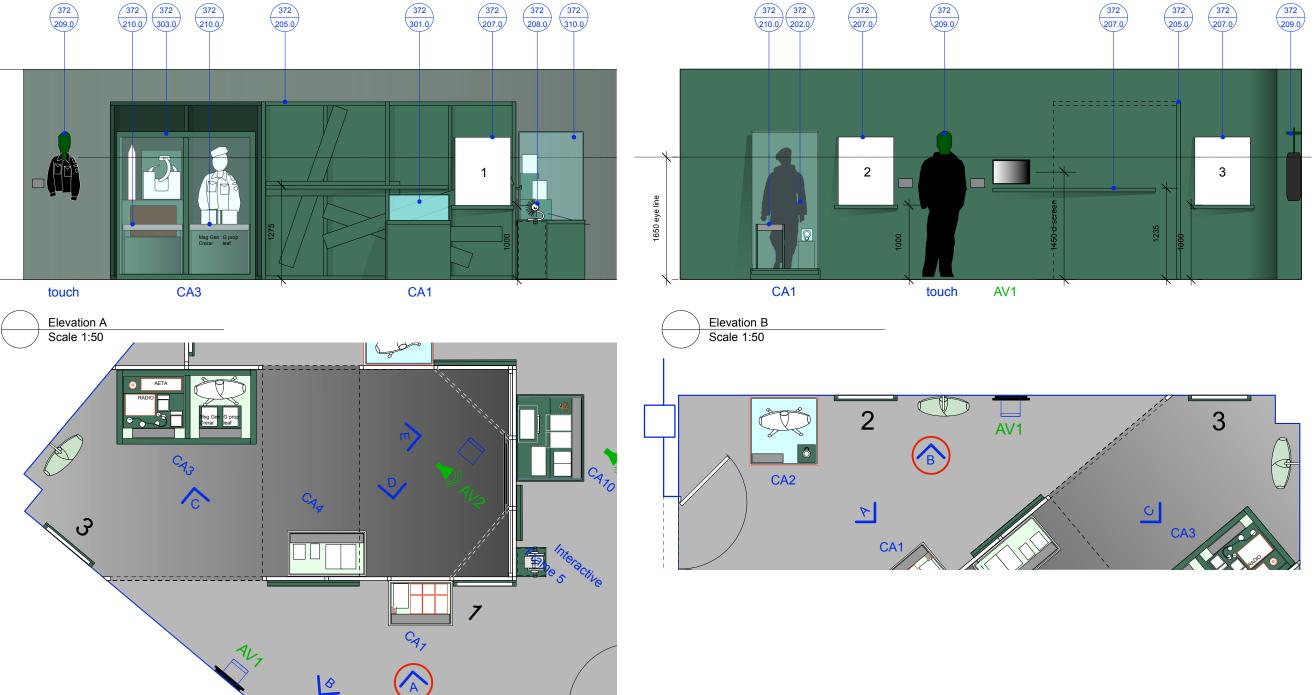
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ste Management: tractor shall manage all waste materials and re-use/recycle as much as possible to mi The contractor shall manage an waste manage. Risk Assessment:

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REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms						
			PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY:	AD	DATE:	18-09-21	PAPER SIZE::	A3
				London SW3 4HT	PROJECT N	JMBER:	372		SCALE:	1:40
					DRAWING N	UMBER:	372_NAM_	103.0	REVISION:	-



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Design intent:

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Schedules:

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	Fire Precautions:
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DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING TITLE:	Elevations A & B		
REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms				
			PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY: AC	DATE: 18-09-21	PAPER SIZE::	A3
				London SW3 4HT	PROJECT NUMBER	372	SCALE:	1:50
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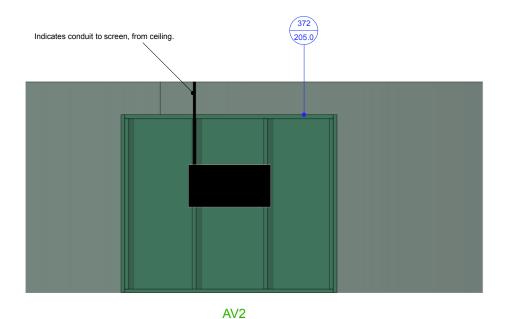
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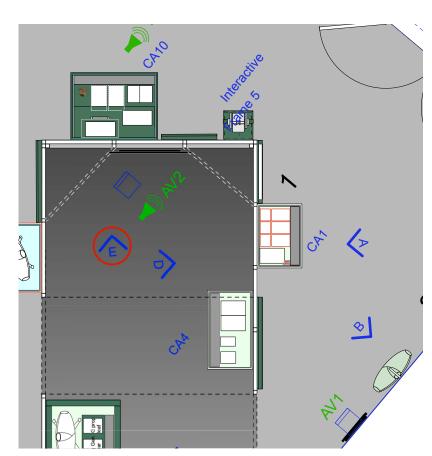
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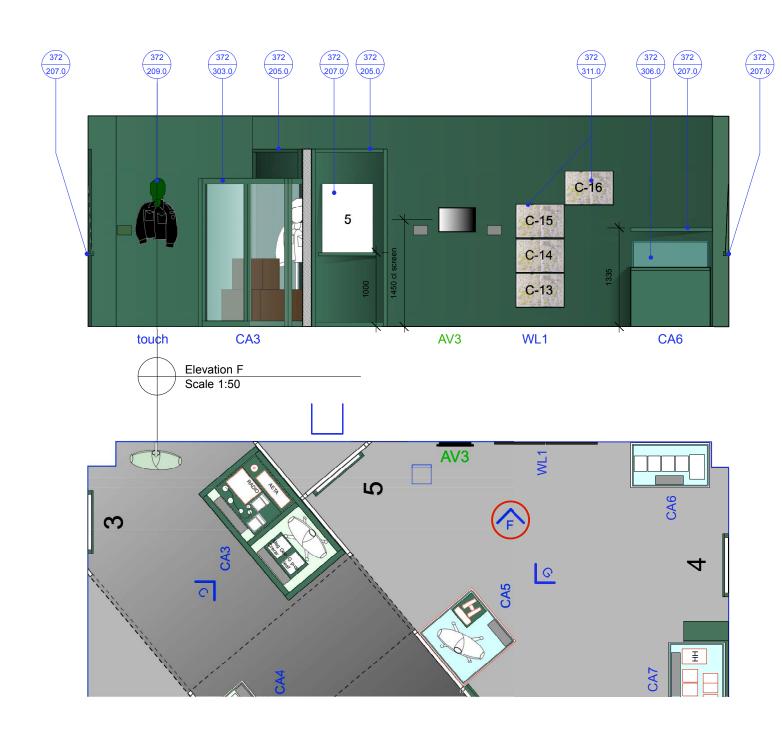
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	REVISION:			PROJECT:	Brothers in Arms						
	REF / DATE:	DESCRIPTION:	DRAWN:								
				PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY:	AD	DATE:	18-09-21	PAPER SIZE::	A3
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Elevation E Scale 1:50







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Notes: General notes:

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Cases
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following build.

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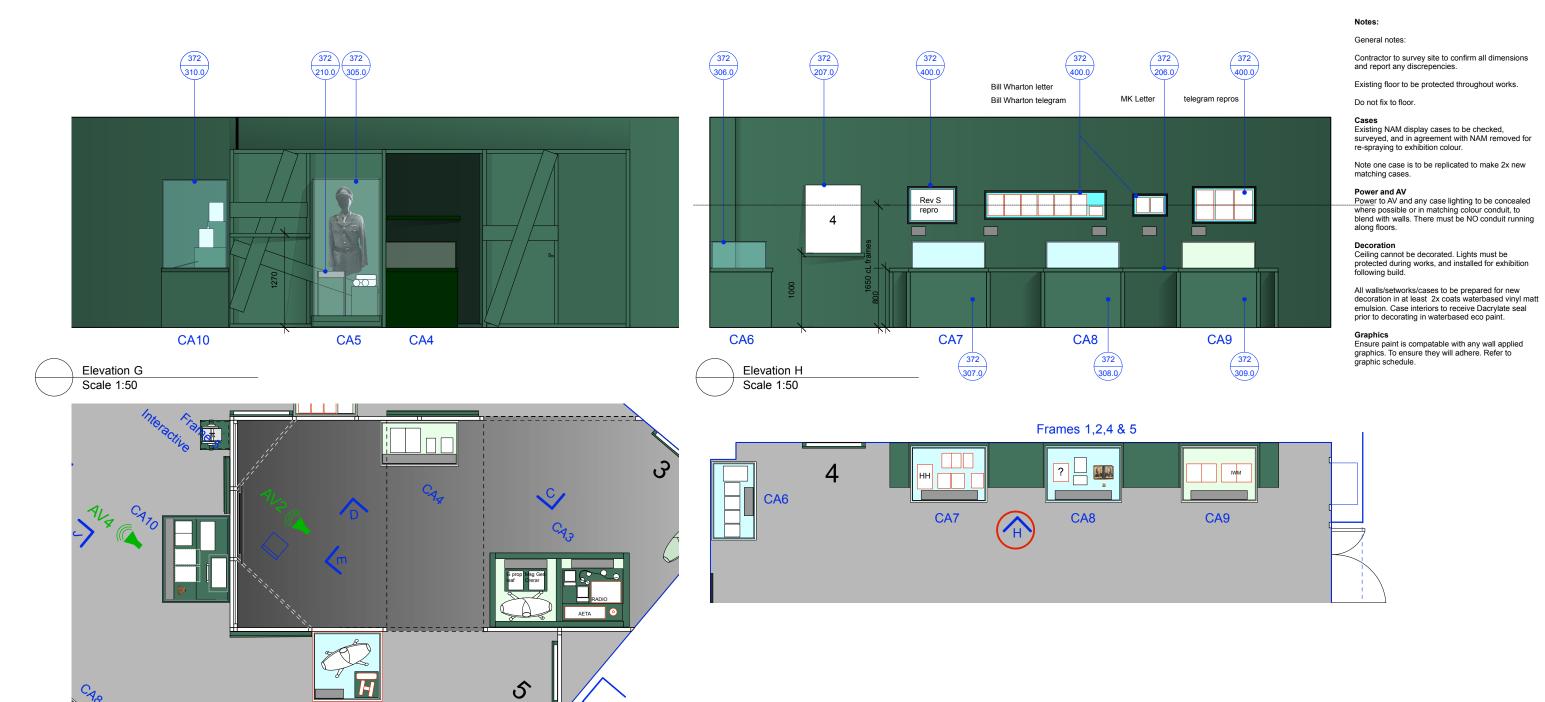
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REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms				
			PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY: AD	DATE: 18-09-21	PAPER SIZE::	A3
				London SW3 4HT	PROJECT NUMBER	372	SCALE:	1:50
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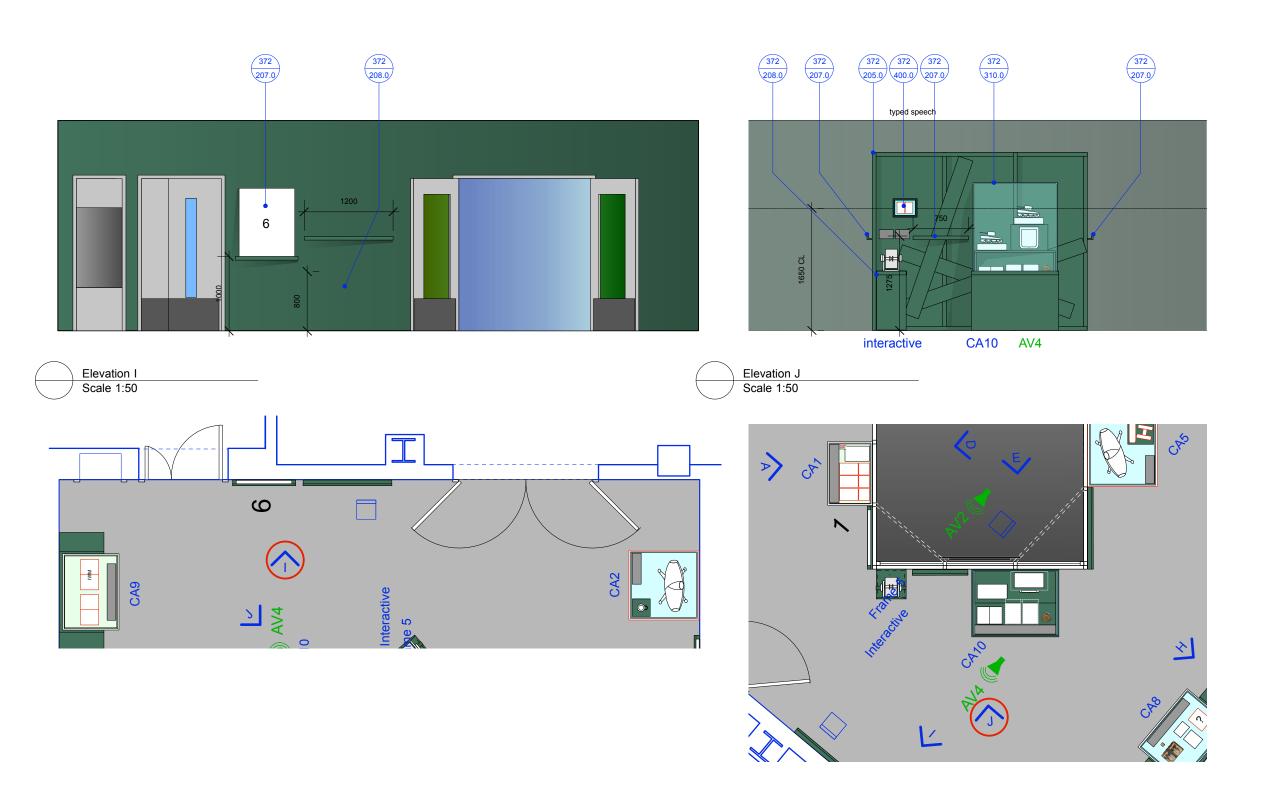
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REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms				
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Decoration

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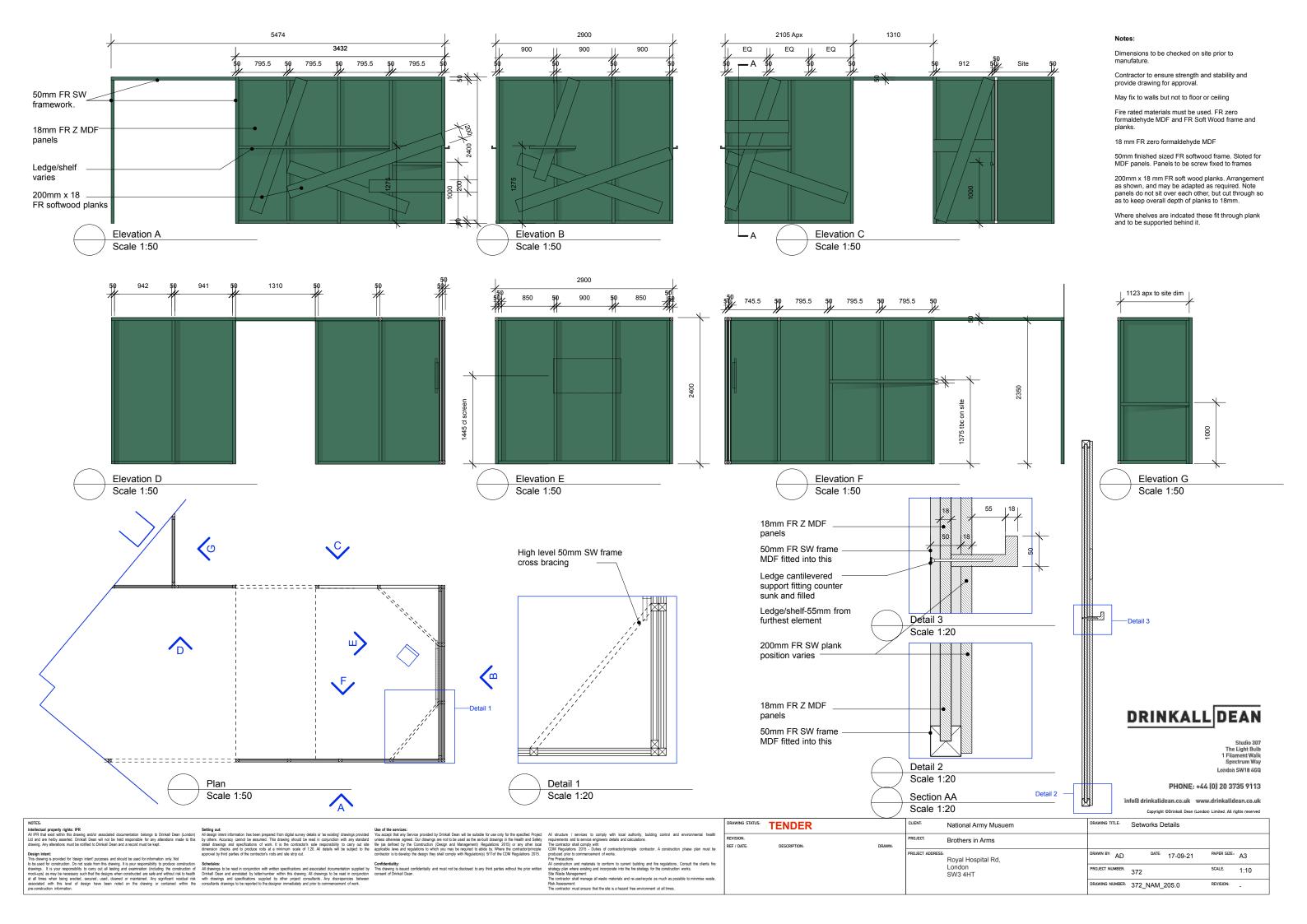
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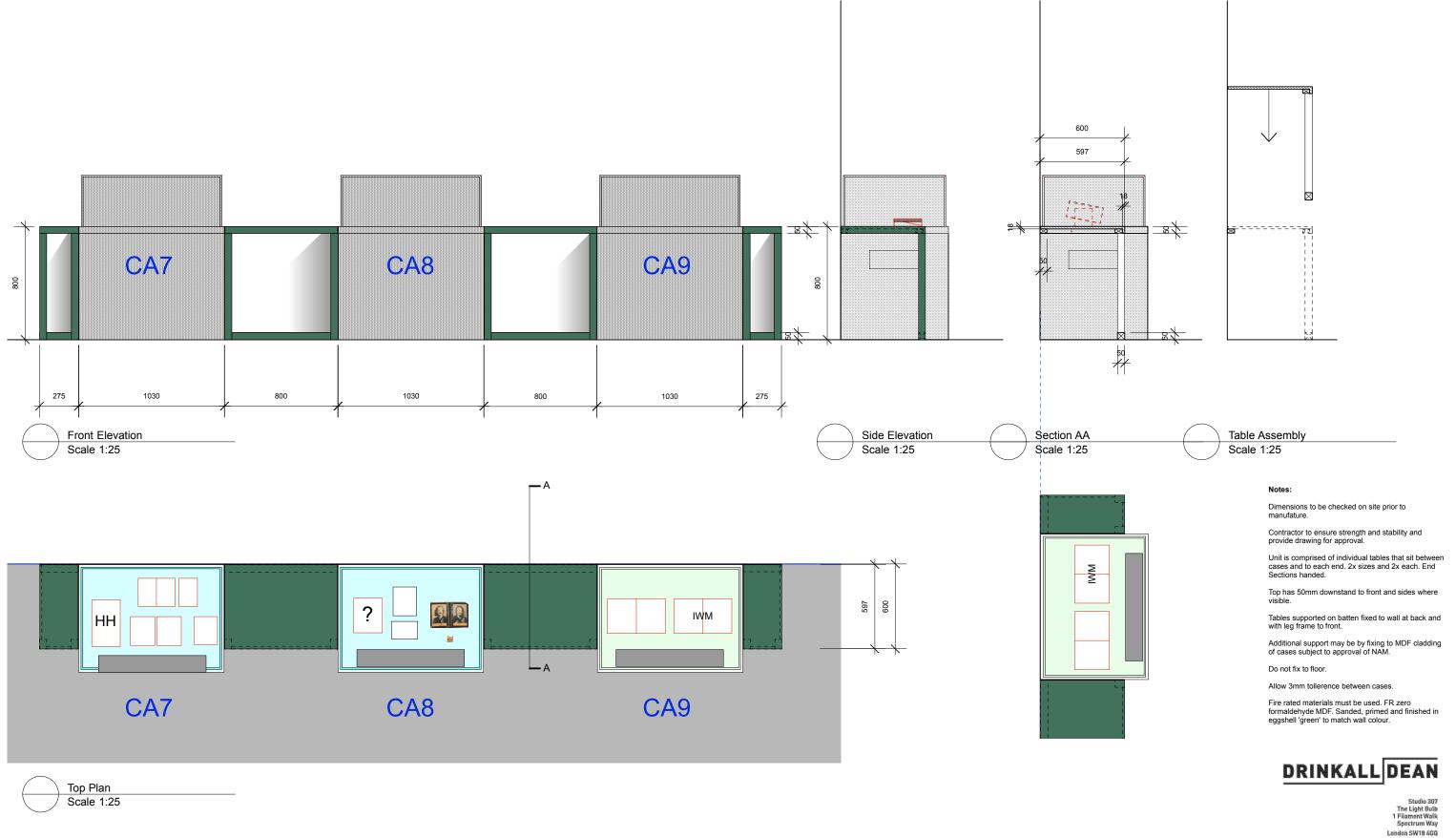
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REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms							
			PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY:	AD	D	DATE: 18-09	9-21	PAPER SIZE::	A3
				London SW3 4HT	PROJECT NUM	MBER:	372			SCALE:	1:50
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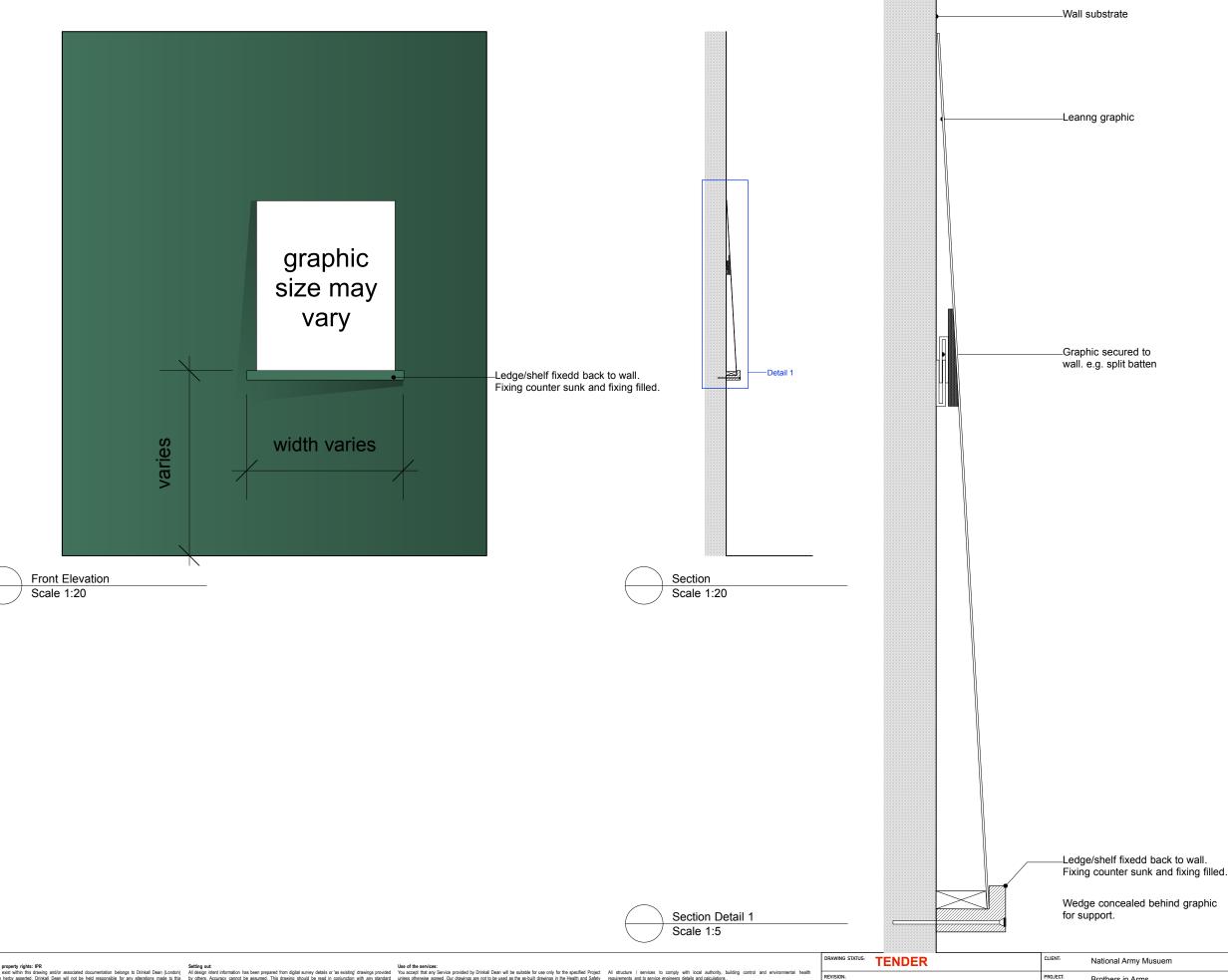
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			London SW3 4HT	PROJECT NUM	IBER:	372		SCALE:	1:10
				DRAWING NUM	MBER:	372_NAM_206	6.0	REVISION:	-



Notes:

Dimensions to be checked on site prior to

Contractor to ensure strength and stability and provide drawing for approval

To be fixed to walls.

Lengths and heights will vary. Refer to layout and to elevations.

All graphics by specialist supplier. Graphics to be produced on suitable substrate so as not to sag. TBC by designer and graphic consultant.

Graphics to be secured with concealed split battens.

Graphics to appear as if supported and leaning on shelf.

Fire rated materials must be used. FR zero formaldehyde MDF. Sanded, primed and finished in eggshell to match 'green' wall colour.

Note: central setworks structure also has shelves. Detail slightly different. Refer to details 372_NAM_205.0

Note: If positioned over a case, shelf will need to be removable for lift off case lid.

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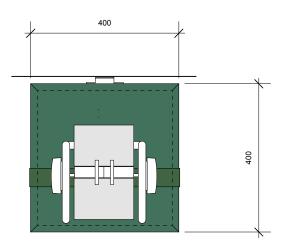
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Design intent:
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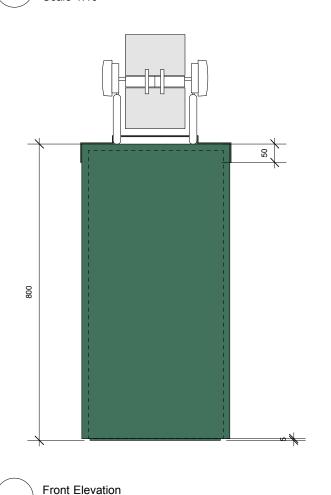
Fire Preculions:
All construction and materials to conform to current building and fire regulations. Consult the clients fire strategy plan where existing and incorporate into the fire strategy for the construction works.

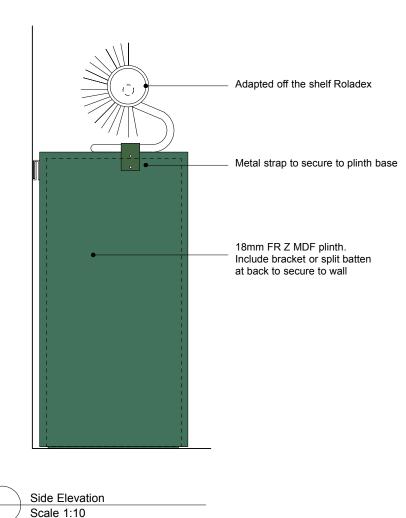
Site Wates Management:
The contractor shall manage all waste materials and re-uselrecycle as much as possible to minimise waste. Risk Assessment:
The contractor must ensure that the site is a hazard free environment at all times.

DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING T	ITLE:	Setworks Wall Ledge		
REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms					
			PROJECT ADDRES	s. Royal Hospital Rd,	DRAWN BY:	AD	DATE: 17-09-21	PAPER SIZE::	A3
				London SW3 4HT	PROJECT N	UMBER:	372	SCALE:	1:10. 1
					DRAWING N	IUMBER:	372_NAM_207.0	REVISION:	-

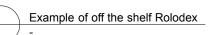


Top Plan Scale 1:10









Notes:

Interactive is based on a Rolodex unit. Propose adapting an actual Rolodex.

Unit to and interactive to be developed by the contractor, and ensure safe and stable use by public.

Cards to be durable material by graphic production company. Number of cards tbc.

Note Rolodex is to be anchored to top of MDF plinth using sprayed metal strap fixed to each side of plinth.

Plinth constructed of 18mm FR zero formaldehyde MDF with suitable SW interanl framework. Sanded and primed and finished in eggshell paint in 'green' colour to match walls.

Plinth to be anchored to wall to avoid movement.

Overall W and D tbc once Rolodex is sourced.

CLIENT SUPPLY ROLODEX TBC

Example of Rolodex:

https://www.amazon.co.uk/Rolodex-Business-Card-Black-Large/dp/B00006lBS6/ref=psdc_9469043031_t 1_B00006lBSP

All to be developed with specialist contractor.







Example of bespoke interactives For reference



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Scale 1:10

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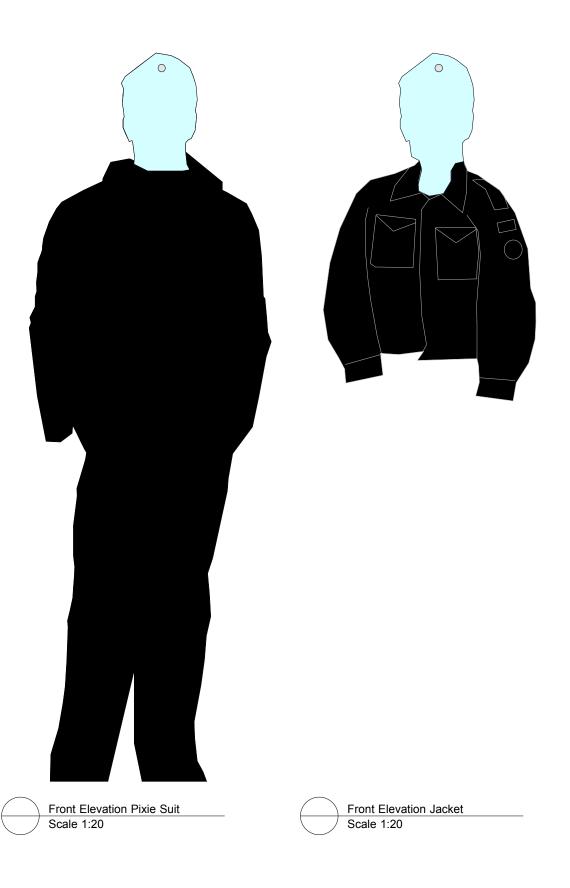
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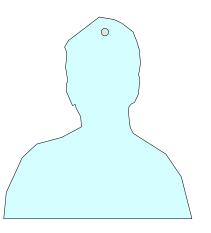
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Fire Preculions:
All construction and materials to conform to current building and fire regulations. Consult the clients fire strategy plan where existing and incorporate into the fire strategy for the construction works.

Site Wates Management:
The contractor shall manage all waste materials and re-uselrecycle as much as possible to minimise waste. Risk Assessment:
The contractor must ensure that the site is a hazard free environment at all times.

DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING T	ITLE:	'Rolodex' Inte	eractive		
REVISION:			PROJECT:	Brothers in Arms						
REF / DATE:	DESCRIPTION:	DRAWN:								
			PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY:	AD	DATE:	17-09-21	PAPER SIZE::	A3
				London SW3 4HT	PROJECT N	JMBER:	372		SCALE:	1:10
					DRAWING N	UMBER:	372_NAM_20	08.0	REVISION:	-





Front Elevation body form Indicative only



Suggested hanging detail



Suggested fixing type

TENDER



Notes:

Client supply clothing, to be displayed on bespoke clear acrylic body form, polished edges.

Body form to be fixed to wall with spacer fixing as

All to be developed by contractor in discussion with specialist mount maker. Exact position on site to be decided.

Mount maker to invisibly tether costumes to body

The visitors will touch the clothing.

2x required, to fit costumes.

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PAPER SIZE:: A3

SCALE: 1:10

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Handling Objects display body form

DATE: 17-09-21

Design intent:

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Fire Preculions:
All construction and malerials to conform to current building and fire regulations. Consult the clients fire strategy plan where existing and incorporate into the fire strategy for the construction works.

Site Wates Management:
The contractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste. Risk Assessment:
The contractor must ensure that the site is a hazard free environment at all times.

Brothers in Arms REF / DATE: DRAWN BY: AD Royal Hospital Rd, PROJECT NUMBER: 372 London SW3 4HT DRAWING NUMBER: 372_NAM_209.0

National Army Musuem

Notes:

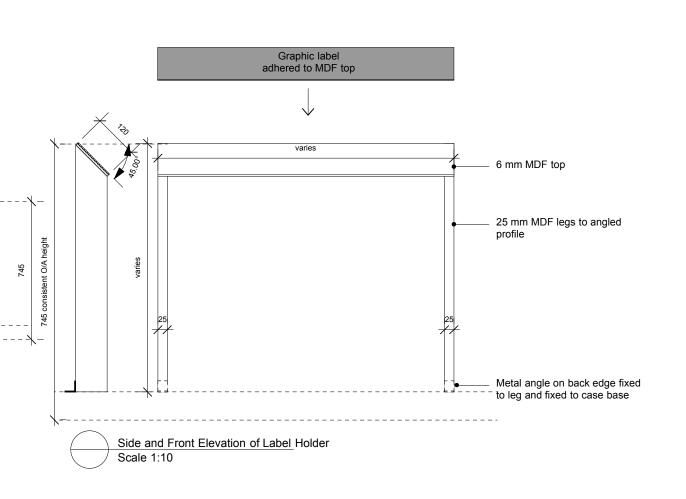
Unit constructed of zero formaldehyde FR MDF 6mm top and 25mm legs, sanded, sealed in 2x coats Dacylate and sprayed in water based Ecosure paint in 'green' colour as walls.

Graphic panel by specialist to be adhered to top.

Note: Label holders are for floor standing full height cases, heights vary according to case base. Top height should be consistent.

Widths will vary and are to be confirmed.

Refer to GA and to case drawings for quantities.









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Front Elevation Cases 2 & 5

Scale 1:20

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Side Elevation

Scale 1:20

Front Elevation Case 3

Scale 1:20

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All construction and materials to conform to current building and fire regulations. Consult the clients fire strategy plan where existing and incorporate into the fire strategy for the construction works.

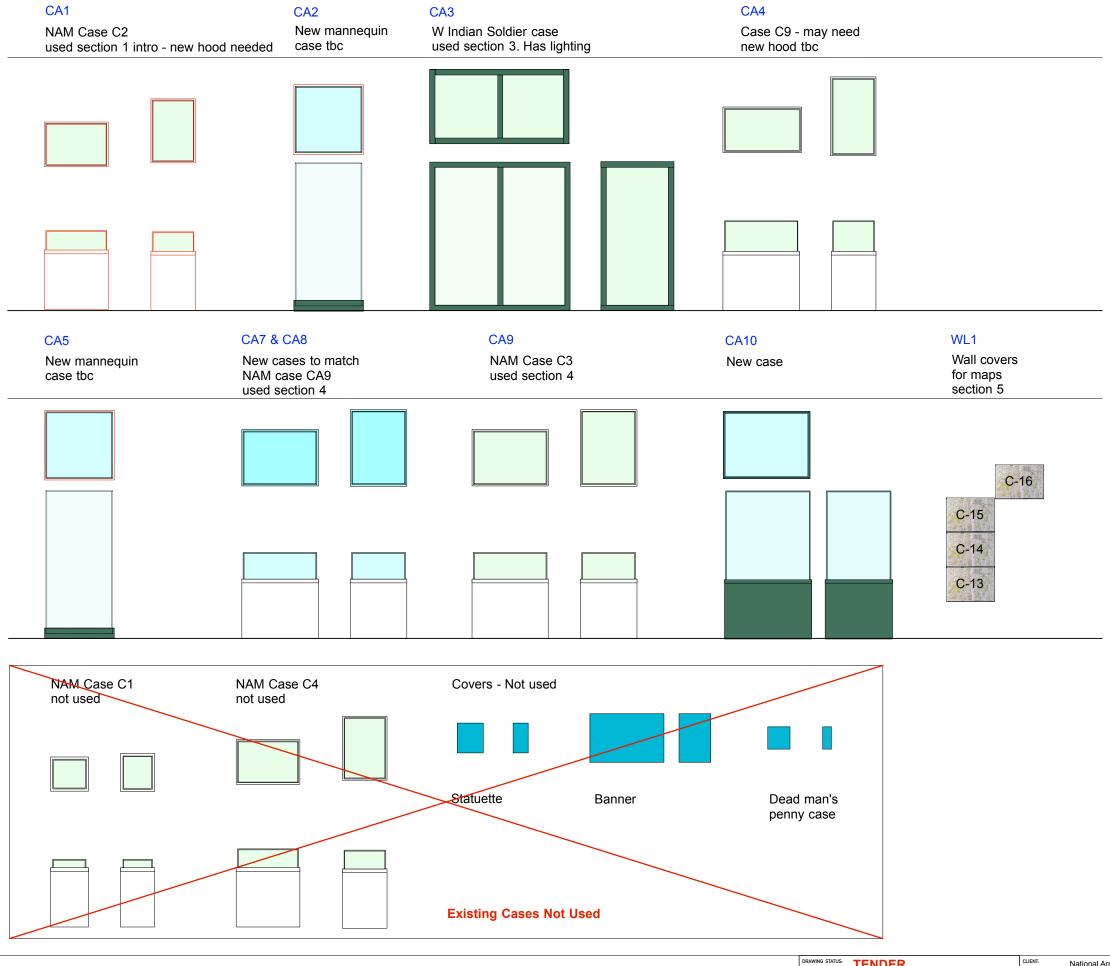
Site Wrest Management.

The contractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste.

Risk Assessment.

The contractor must ensure that the site is a hazard free environment at all times.

DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING TI	TLE:	Label Holde	er for Full Heigh	t Cases	
REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms						
			PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY:	AD	DATE:	17-09-21	PAPER SIZE::	A3
				London SW3 4HT	PROJECT NU	IMBER:	372		SCALE:	1:10
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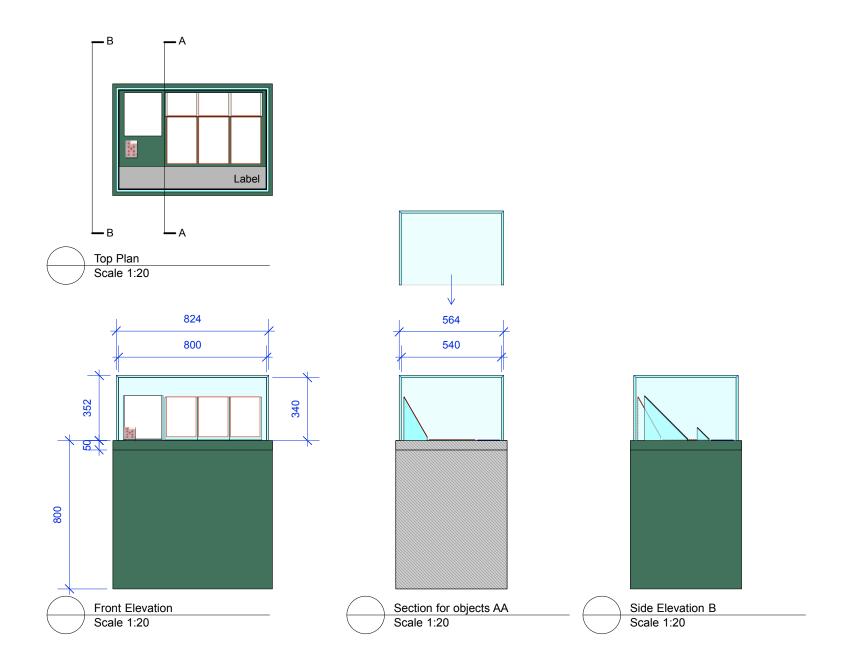
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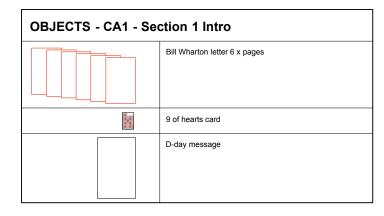
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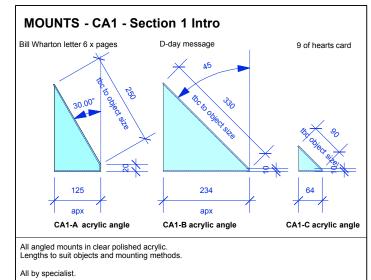
Design intent:
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	construction works.
Site Waste Management:	
The contractor shall manage all waste materials and re-use/recycle as n	nuch as possible to minimise was
Risk Assessment:	
The contractor must ensure that the site is a hazard free environment at	all times.

DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING TITLE	Cas	e - Ove	rview		
REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms						
			PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY: A)	DATE:	17-09-21	PAPER SIZE::	A3
				London SW3 4HT	PROJECT NUMB	R: 372			SCALE:	1:50
					DRAWING NUME	R: 372_	NAM_	300.0	REVISION:	-







CA1 - Section 1 Intro

Existing Case New Hood

Object sizes to be confirmed prior to manufacture.

Mounts to be made to object sizes, shown here for

Existing NAM case to be refurbished and to have new hood. Check bubble seals and replace with same if necessary.

Hood 12mm mitred clear acrylic with polished edges pre drilled to accept counter sunk Daisy head security screws. To align with existing holes in existing case.

Check access to conservation cassett tank if one exists, and ensure slots are clear for air exchange in

Case plinth and base board to inside case to be decorated to new 'green' colour.

INSIDE - water based Dulux Ecosure or similar paint must be used. Outside waterbased eggshell.

Allow sufficient coats to ensure full coverage.

Mounts as shown, by NAM procured mount

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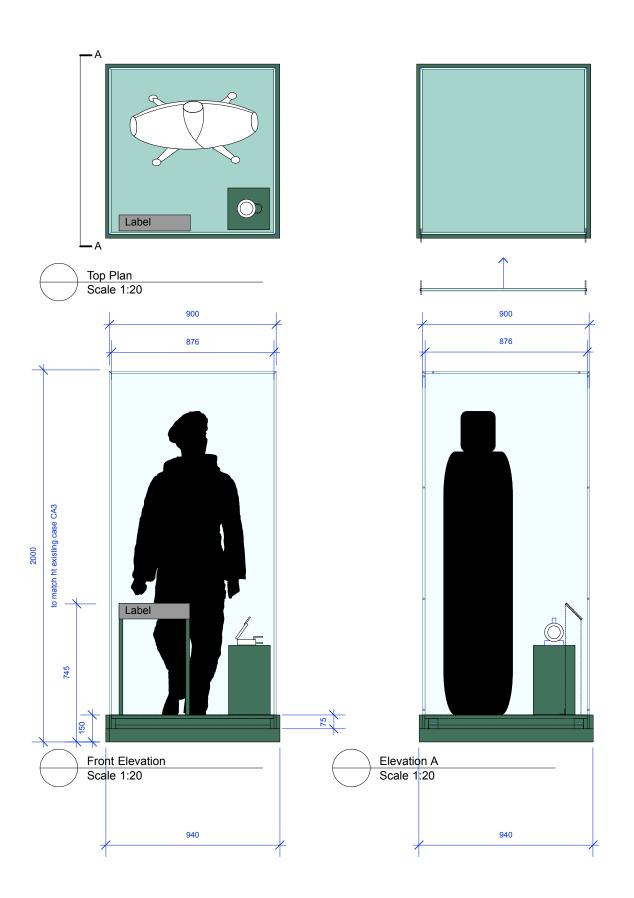
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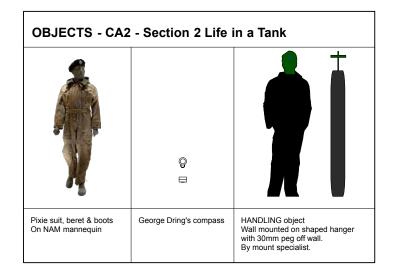
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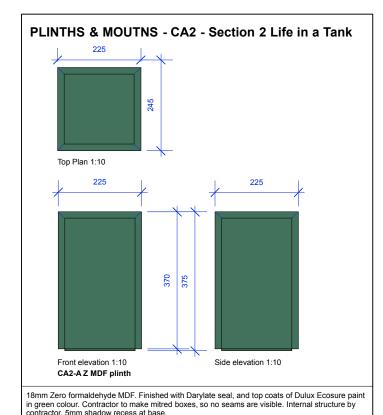
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Site Waste Management:
The contractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste Risk Assessment:
The contractor must ensure that the site is a hazard free environment at all times.

DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING TI	TLE:	Case - CA1		
REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms			Existing case	with new h	lood
			PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY:	AD	DATE: ,	17-09-21	PAPER SIZE:: A3
				London SW3 4HT	PROJECT NU	IMBER:	372		SCALE: 1:20 1:10
					DRAWING N	UMBER:	372_NAM_30	01.0	REVISION:







All by fit out contractor

INSIDE - Dacrylate seal, then water based Dulux Ecosure or similar paint must be used. Outside waterbased eggshell.

CA2 - Section 2

NEW mannequin case.

NEW mannequin case

Object sizes to be confirmed prior to manufacture. Mounts to be made to object sizes, shown here for

12mm clear polished and mitred acrylic case, set into

Side access by removable panel, with clear bubble

Side panel pre drilled at equal centres for counter sunk Daisy head security screws.

Base constructed on zero formaldehyde mdf with mitred corners. All sealed and decorated externally in

Base to be weighted using stage weights.

Dulux waterbased eggshell. Green colour as

Base side is removable by counter sunk security screw fixings for access.

Internal base board to be 18mm zero formaldehyde mdf, with darylate seal, decorated to new 'green' colour water based Dulux Ecosure or similar paint

Allow sufficient coats to ensure full coverage.

Mount plinth as shown, by fit out contractor.

For label holder see separate drawing.

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Schedules:

All drawings to be read in conjunction with written specifications and associated documentation supplied by
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with drawings to be reported to the designer immediately and prior to commencement of work.

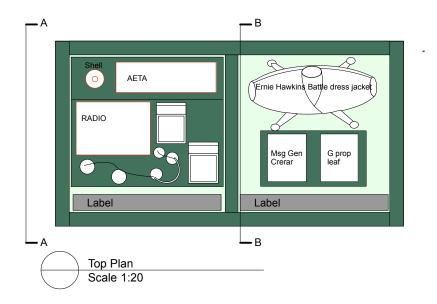
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All despiration information has been prepared from digital survey details or 'as existing' drawings provided
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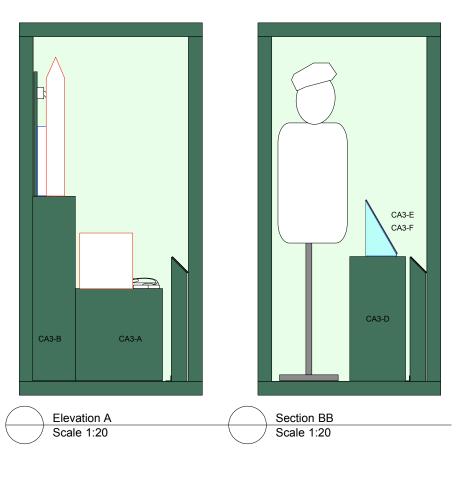
Fire Preculions:
All construction and malerials to conform to current building and fire regulations. Consult the clients fire strategy plan where existing and incorporate into the fire strategy for the construction works.

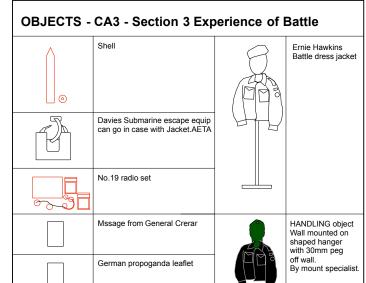
Site Wates Management:
The contractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste. Risk Assessment:
The contractor must ensure that the site is a hazard free environment at all times.

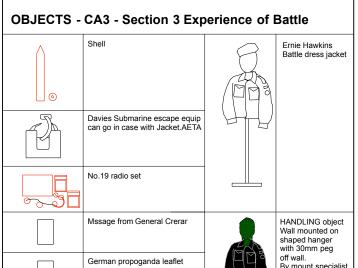
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REVISION: REF / DATE:		PROJECT:	Brothers in Arms		NEW mannequin case					
REF / DATE:	DESCRIPTION: DRAWN:	PROJECT ADDRESS	Royal Hospital Rd,	DRAWN BY:	AD	DATE: 17-09-21	PAPER SIZE::	- A3		
			London SW3 4HT	PROJECT NU	JMBER:	372	SCALE: 1	1:20 1:10		
				DRAWING N	UMBER:	372_NAM_302.0	REVISION:	-		

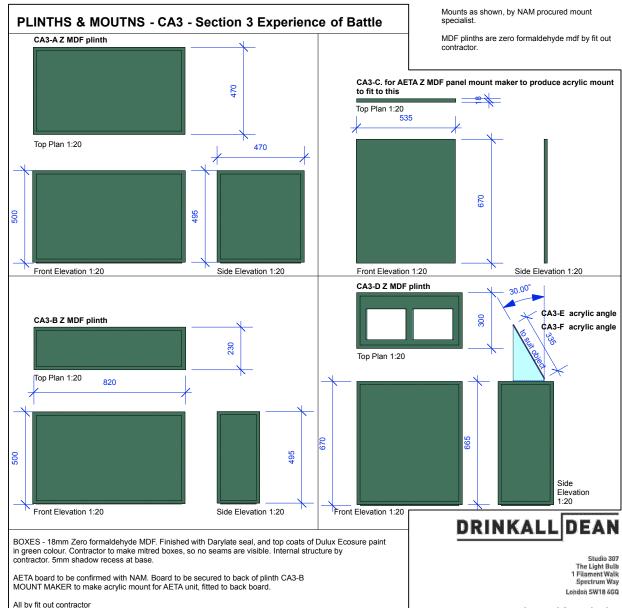












CA3 - Section 3

Existing Case

manufacture.

Object sizes to be confirmed prior to manufacture.

Mounts to be made to object sizes, shown here for

Existing NAM case to be refurbished. Check bubble seals and replace with same if necessary. Overall dimensions to be checked prior to plinth

Check access to conservation cassett tank if one

This case has internal light fittings. To be checked, made good. Focussing by specialist.

Case plinth, frame and base board to inside case to be decorated to new 'green' colour.

INSIDE - water based Dulux Ecosure or similar paint must be used. Outside waterbased eggshell.

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Allow sufficient coats to ensure full coverage.

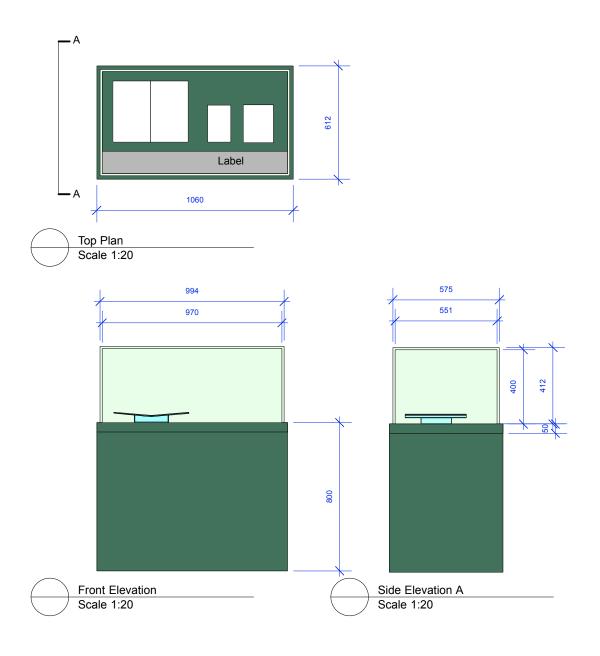
Design intent:
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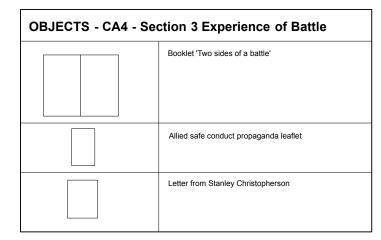
The contractor shall manage all waste materials and re-userrecycle operations. Risk Assessment.

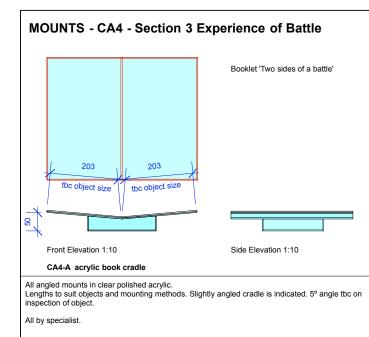
The contractor must ensure that the site is a hazard free environment at all times. ntractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste

RAWING TITLE: **TENDER** National Army Musuem Case - CA3 Brothers in Arms NEW manneguin case REF / DATE: DRAWN BY: AD PAPER SIZE:: A3 DATE: 17-09-21 Royal Hospital Rd, PROJECT NUMBER: 372 SCALE: 1:20 1:10 SW3 4HT DRAWING NUMBER: 372 NAM 303.0

Clear acrylic mounts by NAM mount specialist







CA4 - Section 3

Existing Case May Need New Hood

Object sizes to be confirmed prior to manufacture.

Mounts to be made to object sizes, shown here for

Existing NAM case to be refurbished and may need to have new hood to dimensions indicated. Check bubble seals and replace with same if necessary.

Hood 12mm mitred clear acrylic with polished edges pre drilled to accept counter sunk Daisy head security screws. To align with existing holes in existing case.

Check access to conservation cassett tank if one exists, and ensure slots are clear for air exchange in

Case plinth and base board to inside case to be decorated to new 'green' colour.

INSIDE - Dacrylate seal finished with water based Dulux Ecosure or similar paint must be used. Outside waterbased eggshell.

Allow sufficient coats to ensure full coverage.

Mounts as shown, by NAM procured mount



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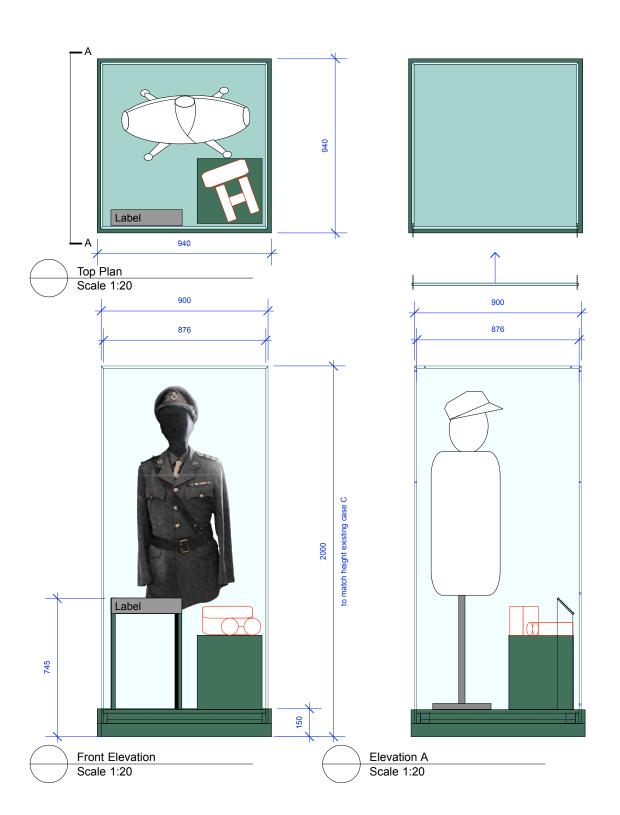
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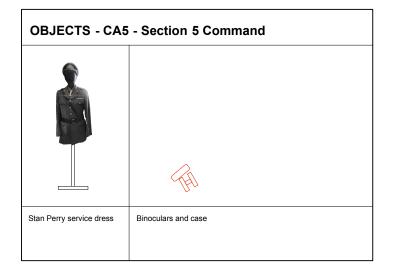
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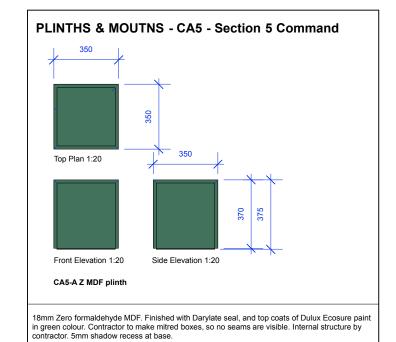
RAWING TITLE: Case - CA4 **TENDER** National Army Musuem Brothers in Arms Existing case with new hood REF / DATE: DRAWN BY: AD PAPER SIZE:: A3 DATE: 17-09-21 Royal Hospital Rd, PROJECT NUMBER: 372 SCALE: 1:20 1:10 SW3 4HT DRAWING NUMBER: 372_NAM_304.0

Design intent:
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Site Waste Management:
The contractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste Risk Assessment:
The contractor must ensure that the site is a hazard free environment at all times.







National Army Musuem

All by fit out contractor

CA5 - Section 5

NEW mannequin case

Object sizes to be confirmed prior to manufacture.

Mounts to be made to object sizes, shown here for

NEW mannequin case.

12mm clear polished and mitred acrylic case, set into

Side access by removable panel, with clear bubble

Side panel pre drilled at equal centres for counter sunk Daisy head security screws.

Base to be weighted using stage weights.

Base constructed on zero formaldehyde mdf with mitred corners. All sealed and decorated externally in Dulux waterbased eggshell. Green colour as

Base side is removable by counter sunk security screw fixings for access.

Internal base board to be 18mm zero formaldehyde mdf, with darylate seal, decorated to new 'green' colour water based Dulux Ecosure or similar paint

INSIDE - ZF MDF sealed with Dacrylate and finished with water based Dulux Ecosure or similar paint must be used. Outside waterbased eggshell.

Allow sufficient coats to ensure full coverage.

Mount plinth as shown, by fit out contractor.

For label holder see separate drawing.

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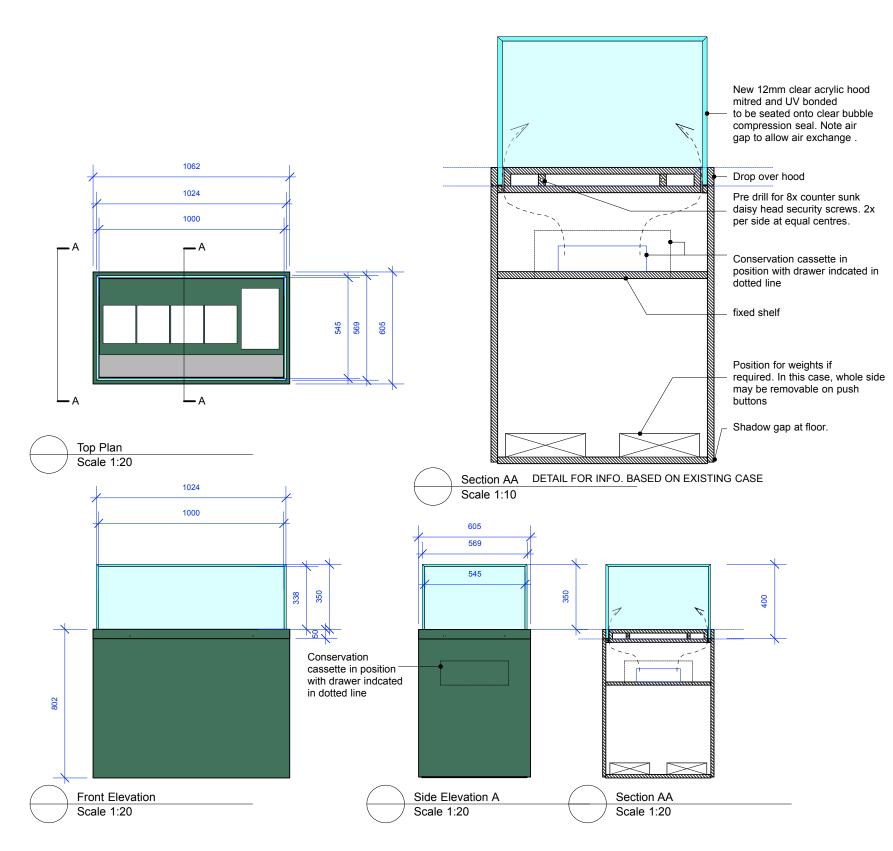
Studio 307 The Light Bulb 1 Filament Walk Spectrum Way London SW18 4GQ

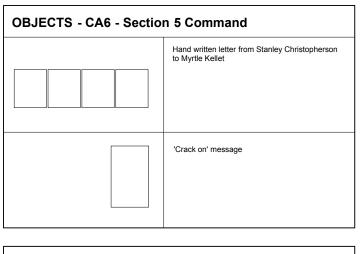
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Copyright ©Drinkall Dean (London) Limited. All rights reserved RAWING TITLE: Case - CA5

TENDER NEW mannequin case Brothers in Arms REF / DATE: DRAWN BY: AD PAPER SIZE:: A3 DATE: 17-09-21 Design intent:
This drawing is provided for 'design intent' purposes and about be used for information only. Not this drawing is provided for 'design intent' purposes and about be used for information only. Not the state of the purpose of the content of the purpose of the purpose of the content of the purpose of the pur Royal Hospital Rd, PROJECT NUMBER: 372 SCALE: 1:20 1:10 SW3 4HT Site Waste Management: The contract rall manage all waste materials and re-use/recycle as much as possible to minimise waste Risk Assessment: The contractor must ensure that the site is a hazard free environment at all times. DRAWING NUMBER: 372 NAM 305.0





MOUNTS - CA6 - Secti	on 5 Command	
NA		

CA6- Section 5

New Case with Hood

Details are indicative, and based on existing cases also to be used in the exhibition. New case detail and dimensions to match exactly to existing case details. Overall dimensions may differ. Contractor to provide drawings for approval prior to manufacture.

Object sizes to be confirmed prior to manufacture.

Mounts to be made to object sizes, shown here for

Hood 12mm mitred clear acrylic with polished edges pre drilled to accept counter sunk Daisy head

Top cowel fits over acrylic to hood to conceal fittings

Create drawer access to conservation cassett with slots for clear air exchange in hood to match existing cases.

Case plinth and base board to inside case to be decorated to new 'green' colour.

INSIDE - Dacrylate seal finished with water based Dulux Ecosure or similar paint must be used. Outside waterbased eggshell.

Allow sufficient coats to ensure full coverage.

Mounts as shown, by NAM procured mount



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Design intent:
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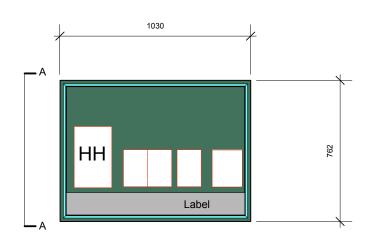
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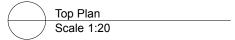
Fire Precautions:
All construction and materials to conform to current building and fire regulations. Consult the clients fire strategy for where existing and incorporate into the fire strategy for the construction works.

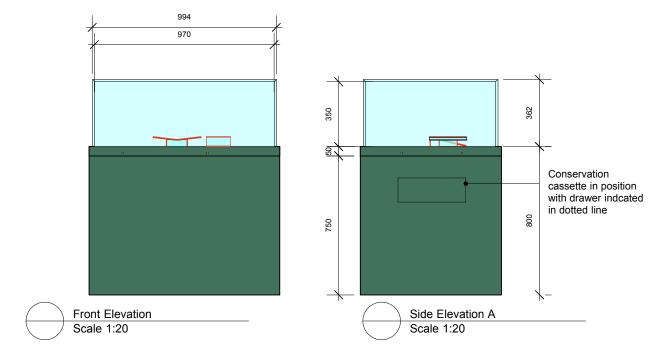
Site Waste Management:

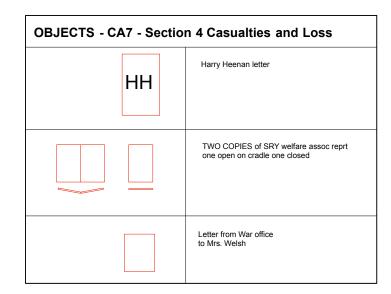
Site Waste Management:
The contractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste Risk Assessment:
The contractor must ensure that the site is a hazard free environment at all times.

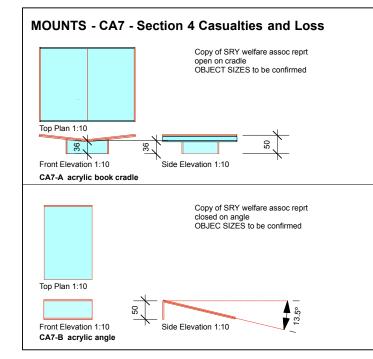
DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING T	ITLE:	Case - CA6	3	
REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms			New Case	with Hood	
			PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY:	AD	DATE:	17-09-21	PAPER SIZE:: A3
				London SW3 4HT	PROJECT N	UMBER:	372		SCALE: 1:20 1:10
					DRAWING N	IUMBER:	372_NAM_	306.0	REVISION:











CA7- Section 4

New Case with Hood

Details are indicative, and based on existing cases also to be used in the exhibition. New case detail and dimensions to match exactly to existing case details. Overall dimensions may differ. Contractor to provide drawings for approval prior to manufacture.

Object sizes to be confirmed prior to manufacture.

Mounts to be made to object sizes, shown here for

Hood 12mm mitred clear acrylic with polished edges pre drilled to accept counter sunk Daisy head

Top cowel fits over acrylic to hood to conceal fittings

Create drawer access to conservation cassett with slots for clear air exchange in hood to match existing cases.

Case plinth and base board to inside case to be decorated to new 'green' colour.

INSIDE - Dacrylate seal followed by water based Dulux Ecosure or similar paint must be used. Outside waterbased eggshell.

Allow sufficient coats to ensure full coverage.

Mounts as shown, by NAM procured mount specialist.

For generic detail refer to drawing 372_NAM_306.0



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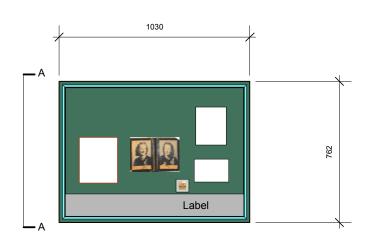
PHONE: +44 (0) 20 3735 9113

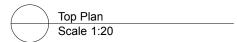
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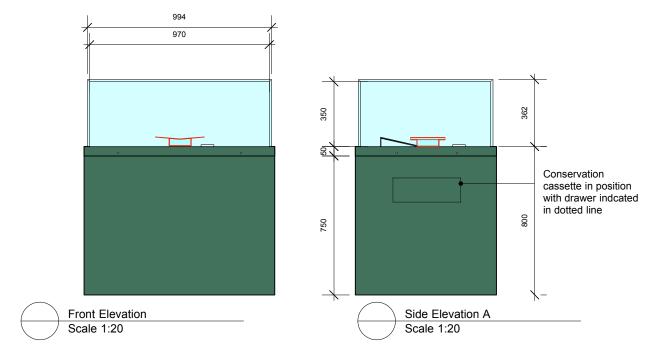
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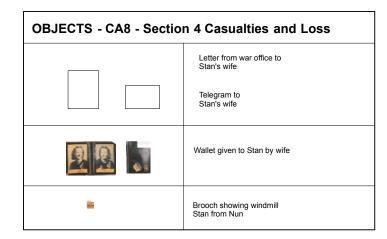
Site Waste Management:
The contractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste Risk Assessment:
The contractor must ensure that the site is a hazard free environment at all times.

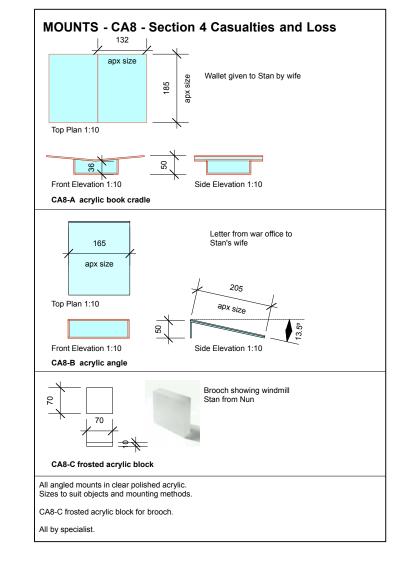
DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING TI	TLE:	Case - CA7			
REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms			New Case v	vith Hood		
ne / bac	DESCRIPTION.		PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY:	AD	DATE:	17-09-21	PAPER SIZE:: A	۸3
				London SW3 4HT	PROJECT NU	IMBER:	372		SCALE: 1:20	1:10
					DRAWING N	UMBER:	372_NAM_3	307.0	REVISION:	











CA8- Section 4

New Case with Hood

Details are indicative, and based on existing cases also to be used in the exhibition. New case detail and dimensions to match exactly to existing case details. Overall dimensions may differ. Contractor to provide drawings for approval prior to manufacture.

Object sizes to be confirmed prior to manufacture.

Mounts to be made to object sizes, shown here for

Hood 12mm mitred clear acrylic with polished edges pre drilled to accept counter sunk Daisy head

Top cowel fits over acrylic to hood to conceal fittings

Create drawer access to conservation cassett with slots for clear air exchange in hood to match existing cases.

Case plinth and base board to inside case to be decorated to new 'green' colour.

INSIDE - Dacrylate seal followed by water based Dulux Ecosure or similar paint must be used. Outside waterbased eggshell.

Allow sufficient coats to ensure full coverage.

Mounts as shown, by NAM procured mount specialist.

For generic detail refer to drawing 372_NAM_306.0



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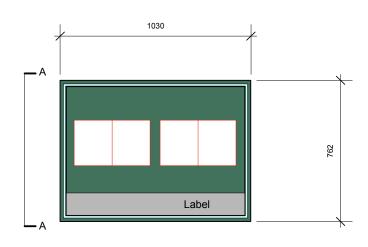
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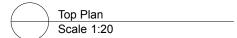
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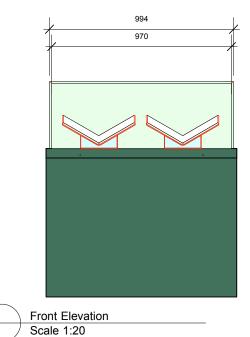
iste management: stractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste The contractor shall manage all waste materials and re-userre-year as mice. See Risk Assessment.

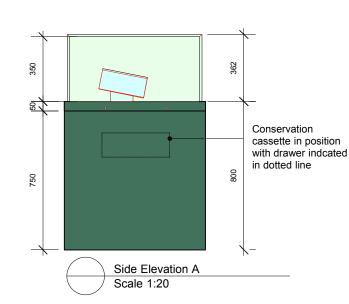
The contractor must ensure that the site is a hazard free environment at all times.

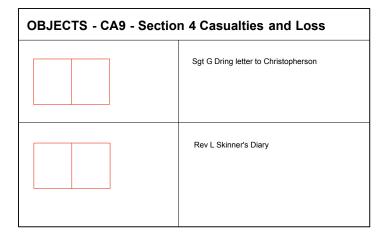
DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING TITLE	E:	Case - CA8			
REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms			New Case	vith Hood		
			PROJECT ADDRESS:	Royal Hospital Rd,	DRAWN BY:	AD	DATE:	17-09-21	PAPER SIZE::	A3
			London SW3 4HT		PROJECT NUME	BER:	372		SCALE: 1	:20 1:10
					DRAWING NUM	IBER:	372_NAM_	308.0	REVISION:	-

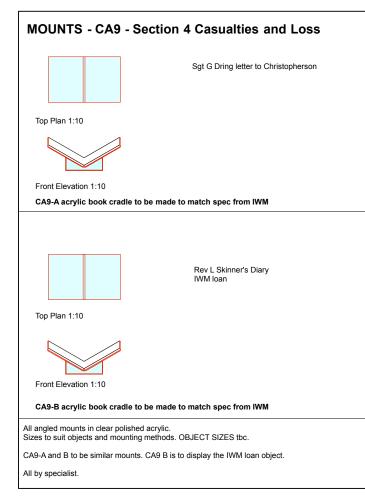












CA9- Section 4

Existing Case

Object sizes to be confirmed prior to manufacture.

Mounts to be made to object sizes, shown here for

Existing NAM case to be refurbished. Check bubble seals and replace with same if necessary.

Check access to conservation cassett tank if one exists, and ensure slots are clear for air exchange in

Case plinth and base board to inside case to be decorated to new 'green' colour.

INSIDE - Dacrylate seal followed by water based Dulux Ecosure or similar paint must be used. Outside waterbased eggshell.

Allow sufficient coats to ensure full coverage.

Mounts as shown, by NAM procured mount specialist.



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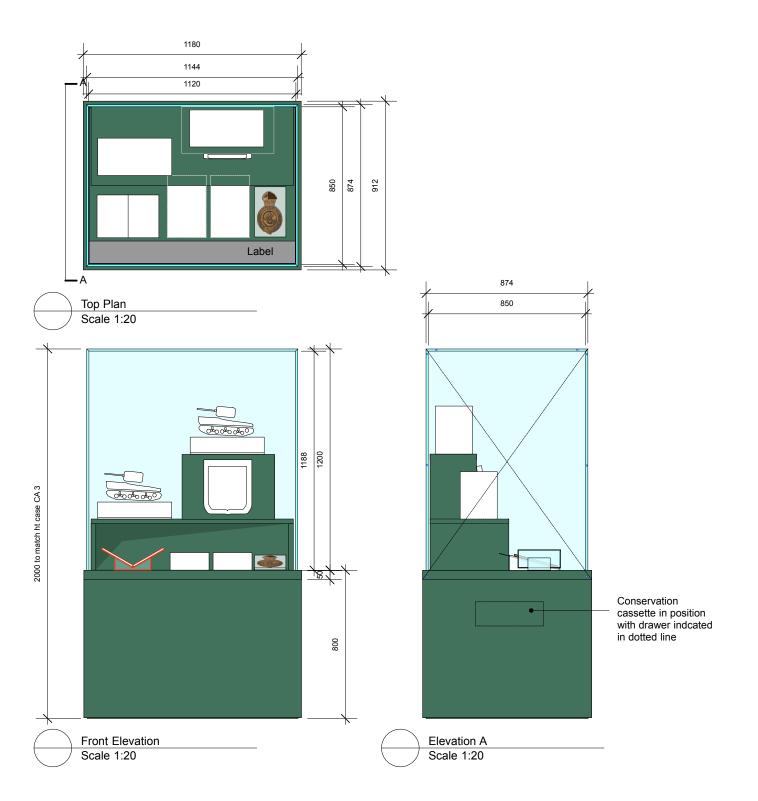
PHONE: +44 (0) 20 3735 9113

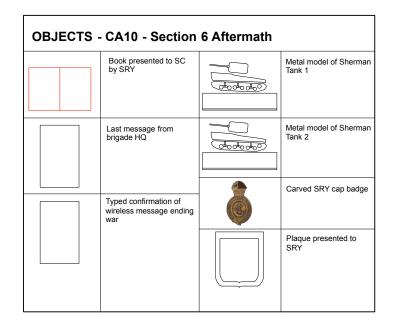
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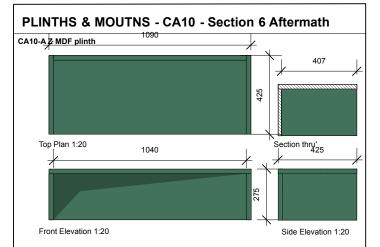
Design intent:
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Site Waste Management:
The contractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste Risk Assessment:
The contractor must ensure that the site is a hazard free environment at all times.

DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING TIT	LE:	Case - CA	.9				
REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT: Brothers in Arms			Existing Case						
			PROJECT ADDRESS:	ess. Royal Hospital Rd,		AD	DATE	17-09-21	PAPER SIZ	E.: A3		
				SW3 4HT	PROJECT NU	MBER:	372		SCALE:	1:20 1:10		
					DRAWING NU	IMBER:	372_NAM	_309.0	REVISION:	-		







Clear acrylic mounts and frosted acrylic block by NAM mount specialist

CA10 - Section 6

New Case

Details are indicative, and based on existing cases also to be used in the exhibition. New case detail and dimensions to match exactly to existing case details. Overall dimensions may differ. Contractor to provide drawings for approval prior to manufacture.

Object sizes to be confirmed prior to manufacture.

Mounts to be made to object sizes, shown here for

Hood 12mm mitred clear acrylic with polished edges pre drilled to accept counter sunk Daisy head security screws. Side panel is removable and creates the access to this case.

Top cowel fits over acrylic to hood to conceal fittings and fixings.

Create drawer access to conservation cassett with slots for clear air exchange in hood to match existing

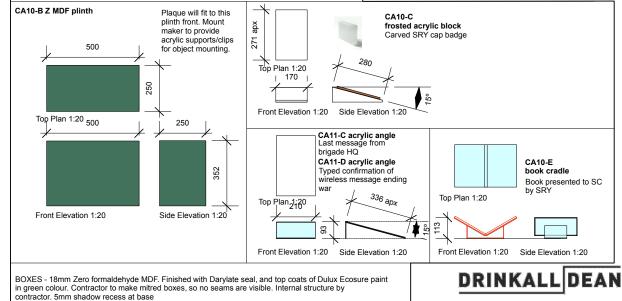
Case plinth and base board to inside case to be decorated to new 'green' colour.

INSIDE - Dacrylate seal finished with water based Dulux Ecosure or similar paint must be used. Outside waterbased eggshell.

Allow sufficient coats to ensure full coverage.

Mounts as shown, by NAM procured mount

For generic detail refer to drawing 372_NAM_306.0

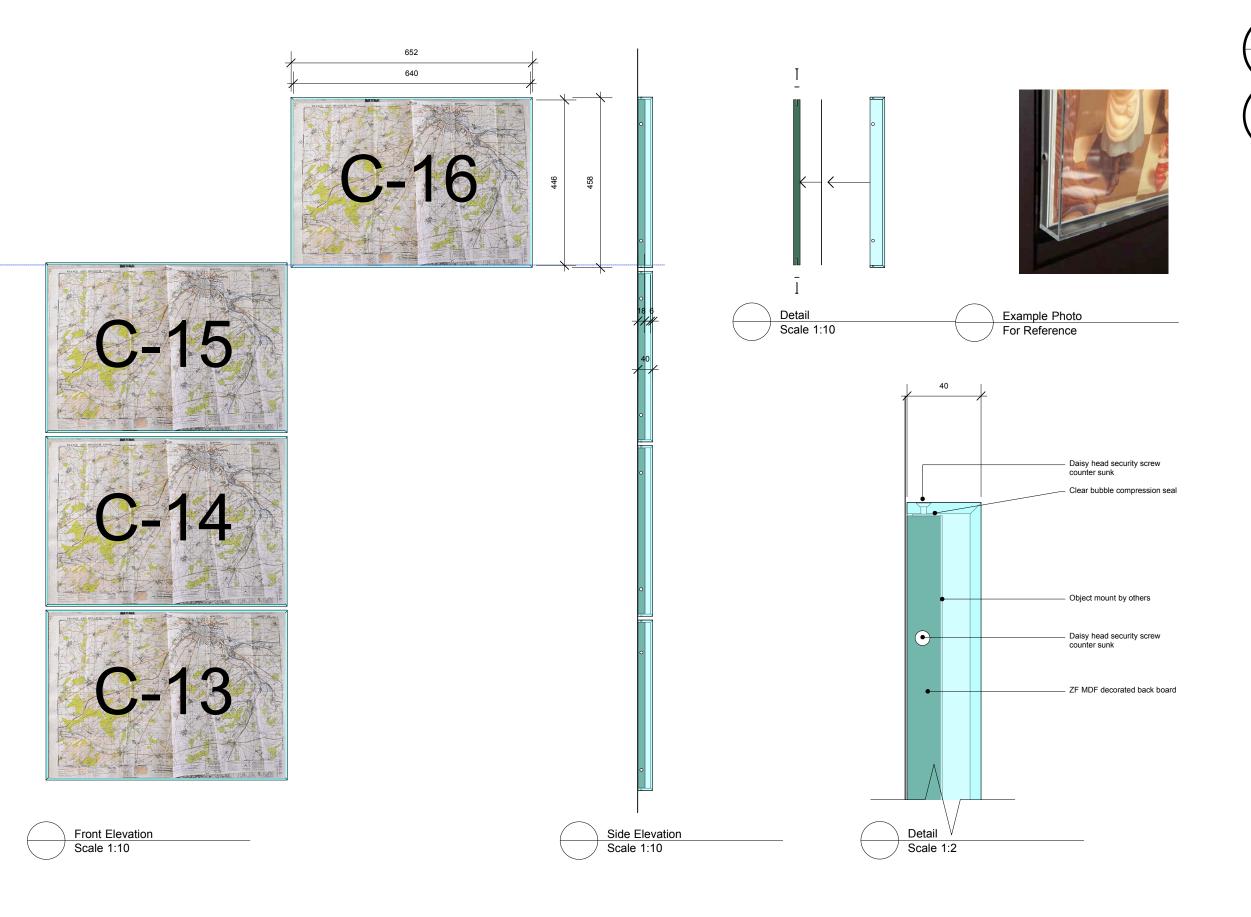


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RAWING TITLE: Case - CA10 **TENDER** National Army Musuem Sating out: All despin interi information has been prepared from digital survey details or 'as existing' drawings provided by driver. Accuracy cannot be assumed. This drawing about be read in conjunction with any standard understanding and specifications of work. It is the contractor's sole responsibility to carry out at different contractions of the contractor's sole responsibility to arry out at different contractors and produce roots at a minimum scale of 120. All details will be subject to the approval by third preserved from the contractor's sole responsibility to arry out to a proportion by third preserved from the contractor's sole responsibility to arry out to add from the contractor's sole responsibility to arry out to add from the contractor's sole desired to a contractor's sole overlow the design they shall comply with Regulations (391 to 18 contractor's sole overlow the design they shall comply with Regulations (391 to 18 contractor's sole overlow the design they shall comply with Regulations (391 to 18 contractor's sole overlow the design they shall comply with Regulations (391 to 18 contractor's sole overlow the design they shall comply with Regulations (391 to 18 contractor's sole overlow the design they shall comply with Regulations (391 to 18 contractor's sole overlow the design they shall comply with Regulations (391 to 18 contractor's sole overlow the design they shall comply with Regulations (391 to 18 contractor's sole overlow the design they shall comply with Regulations (391 to 18 contractor's sole overlow the design they shall comply with Regulations (391 to 18 contractor's sole overlow the design they are contractor's sole overlow the design than a contractor of the contractor's sole overlow the design they are con Brothers in Arms NEW manneguin case REF / DATE: DRAWN BY: AD PAPER SIZE:: A3 Design intent: This drawing is provided for 'design intent' purposes and about be used for information only. Not this drawing is provided for 'design intent' purposes and about be used for information only. Not the state of the purpose of the content of the purpose of the purpose of the content of the purpose of the pur DATE: 17-09-21 Royal Hospital Rd, PROJECT NUMBER: 372 SCALE: 1:20 1:10 SW3 4HT The contractor shall manage all waste materials and re-usertecycle on moco of Risk Assessment. The contractor must ensure that the site is a hazard free environment at all times. ntractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste DRAWING NUMBER: 372 NAM 310.0



WL1 - Section 5

New Wall Covers for Maps

Quantity

4 No. W 652 x H 458 x D 40 size tbc

Notes:

Details are indicative, for development by contractor

Object sizes to be confirmed prior to manufacture.

Hood 6mm mitred clear acrylic with polished edges pre drilled to accept counter sunk daisy head security screws at equal centres on top, bottom and sides.

Clear bubble compression seal between MDF panel and acrylic hood.

Note 4x covers for 4x maps. Map sizes must be confirmed prior to manufacture of covers.

Base board to inside case to be decorated to new 'green' colour. 18mm Zero Formaldehyde MDF with 2x coats Dacrylate seal, and minimum 2x coats water based paint as below.

Base board to be fixed direct to wall.

INSIDE - water based Dulux Ecosure or similar paint

Allow sufficient coats to ensure full coverage.

Frames with maps displayed as if to join up maps.

Map mounting by NAM procured mount specialist.

Position on wall to replicate how maps should be laid out. Gaps between frames consistent but small as possible. 10mm shown.

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Design intent:
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to be used for construction. Do not scale from this drawing. It is your responsibility to produce construction
drawings. It is your responsibility to produce construction of
mock-ups) as may be necessary such that the designs when constructed are safe and without risk to health
at all lims when being excelds exceed, used, cleaned or minimized. Any significant restalails associated with this level of design have been noted on the drawing or contained within the
re-encenturion in differention.

produced prior to commencement of works.
Fire Precautions:
All construction and materials to conform to current building and fire regulations. Consult the clients fire
strategy plan where existing and incorporate into the fire strategy for the construction works.
Site Waste Management:
The contractor shall manage all waste materials and re-use/recycle as much as possible to minimise waste.
Risk Assessment:
The contractor must ensure that the site is a hazard free environment at all times.

DRAWING STATUS:	TENDER		CLIENT:	National Army Musuem	DRAWING T	ITLE:	Wall Cover	WL1 for Maps		
REVISION: REF / DATE:	DESCRIPTION:	DRAWN:	PROJECT:	Brothers in Arms						
			PROJECT ADDRESS:	ESS: Royal Hospital Rd,	DRAWN BY:	AD	DATE:	17-09-21	PAPER SIZE::	A3
				London SW3 4HT		UMBER:	372		SCALE:	1:10 1:2
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