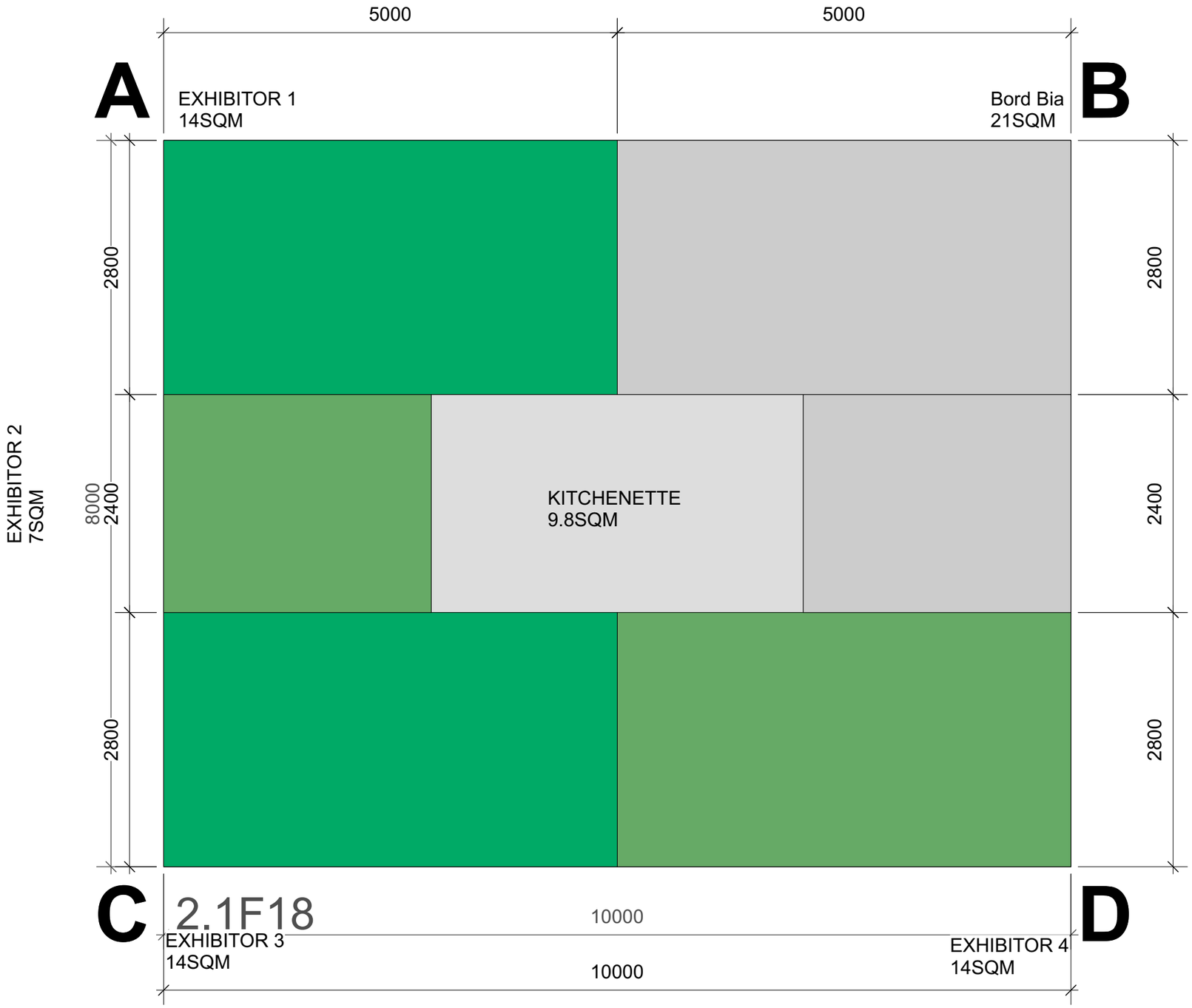
BORD BIA I SAMPLE CONSTRUCTION TENDER

DRAWING PACK


5000
5000
A
EXHIBITOR 1
14SQM
Bord Bia
21SQM
B
2800
2800
EXHIBITOR 2
7SQM
8000
2400
KITCHENETTE
9.8SQM
2400
2800
2800
C
2.1F18
10000
EXHIBITOR 3
14SQM
EXHIBITOR 4
14SQM
D
10000

4.3.1 Exhibitor Desks
See drawing ref. 11

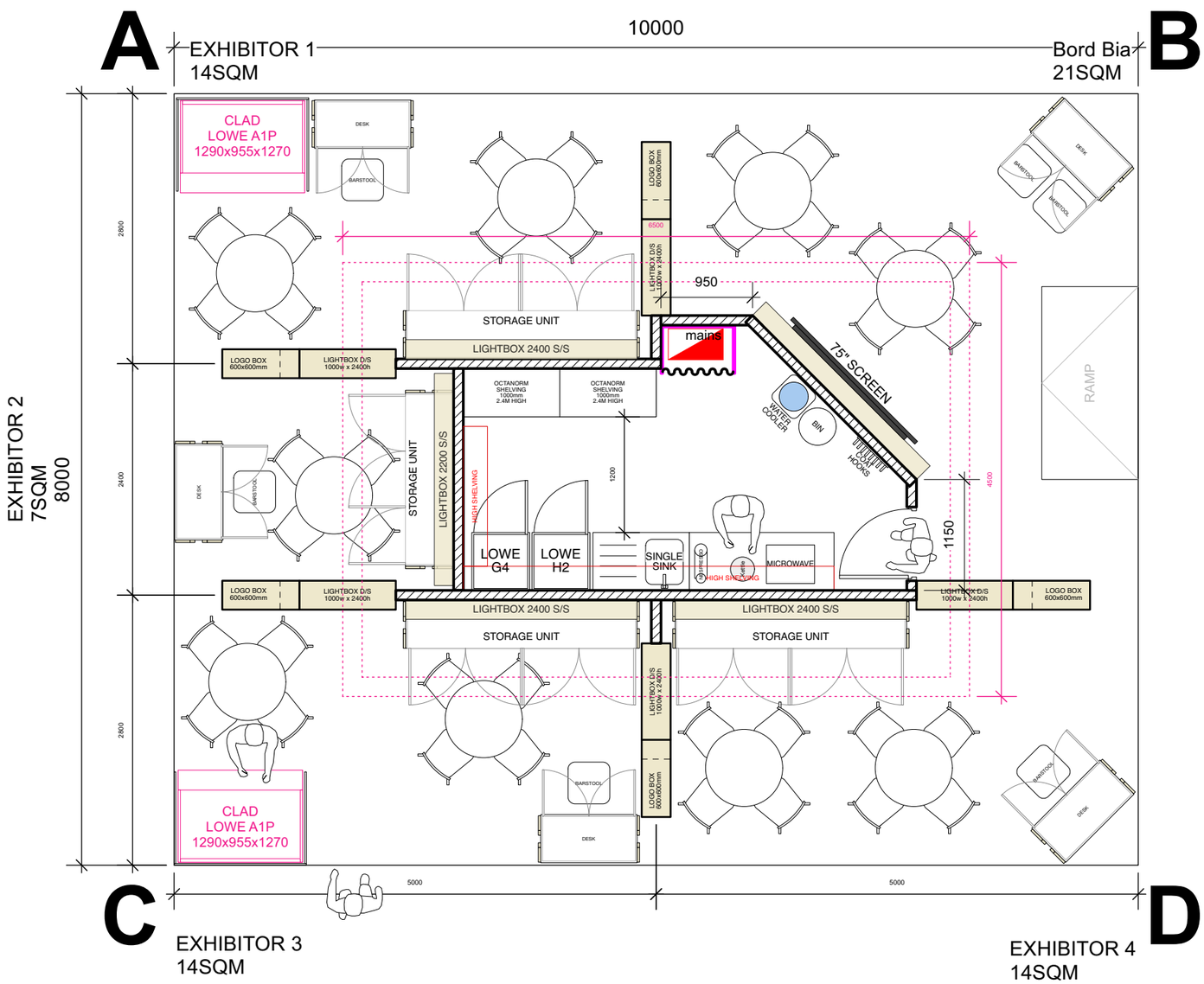
-1000w x 1000h x 600d
-Constructed from 18mm anthracite melamine.
Angled birch plywood legs
-Internal lockable storage
-Open shelf to top
-Vinyl graphic to cover all of front face.

4.3.2 Exhibitor Perimeter light boxes
Light box & Frame
See drawing ref. 12 booth side graphic
-Double sided light box constructed from 18mm birch supporting aluminium extrusion frame.
Aluminium frame to both sides fixing dye sublimation back lit banner. Internal LED tubes with ventilation holes to light box top.
-1000w x 2400h x 300d mm

Logo lightbox assembly constructed from 18mm birch plywood. Angled plywood lenghts as per elevation supporting 600x600mm logo lightbox.
Logo lightbox formed from 18mm birch plywood with internally lit dye sub banner.

4.3.3 Storage units

Type A
-Storage unit carcass constructed from 18mm anthracite MELAMINE. Angled birch plywood legs.
-Lockable door with integrated & recessed hand pull to upper edge of door.



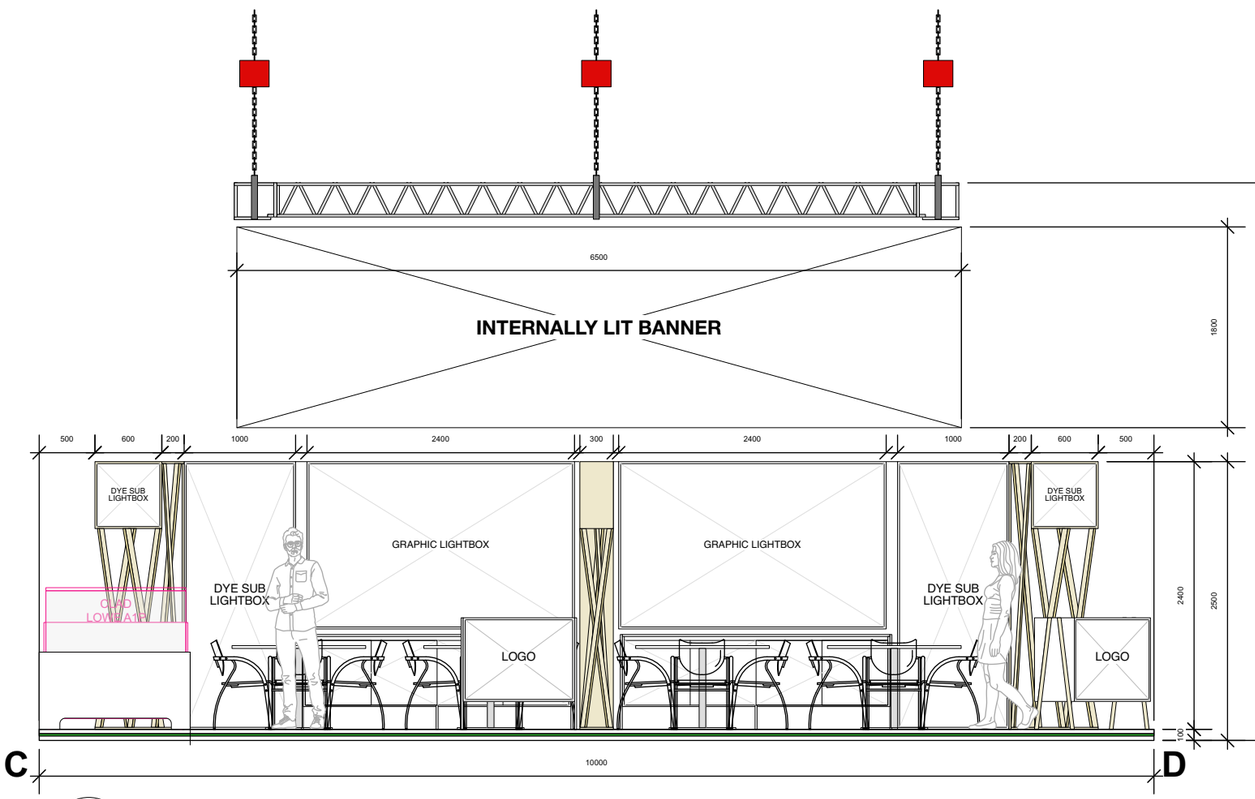
4.1 FLOORING

4.1.1 Raised flooring octanorm system flooring.
80 sqm Raised Floor
4.1.2 Oak herringbone vinyl roll flooring finish
4.1.3 L- section aluminium edging to surround. (BLACK)
Lay PVC protective sheet prior to exhibition during the build up period.
1no. 1x2m ramp
4.1.4 Perimeter to include green LED detail in acrylic difuser. Positioned in recess for floor reveals.
NOTE: If contractor has alternative method of achieving the same affect
please identify this as part of the tender and potential cost saving (sample will be required)

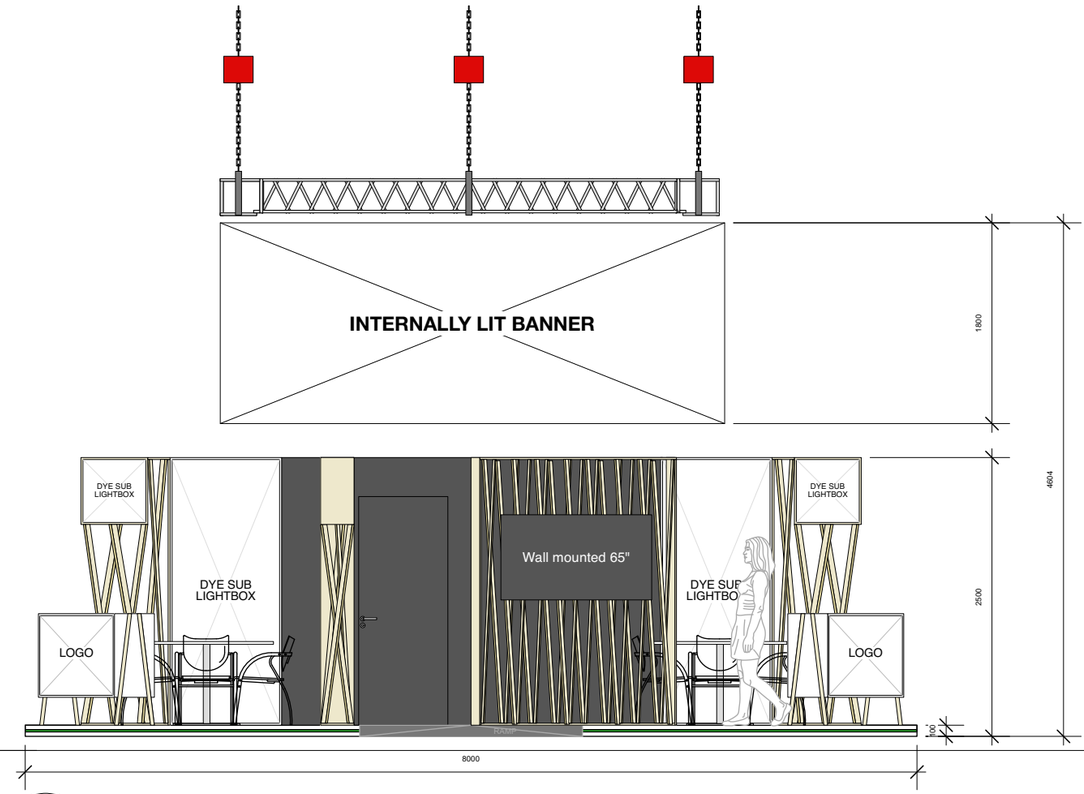
4.2.4 (A) Overheads & trussing

Overhead Double Sided banner.
22 linear meters of aluminum trussing in 4 sided supporting internally lit overhead banner with print to both sides.
Suspended from hall infrastructure by way of chain lifts.
8no. in total (To be confirmed by rigging sub contractor)
Supporting banner framework by way of steel cable and threaded loop mechanically bolted into overhead framework.

22 linear meters of suspended aluminium extrusion frame (@1800m high) with internal vertical bracing. Forming 4 sided overhead banner with print to both sides . Banner to be internally lit with overall frame thickness specification by contractor.



C-D **ELEVATION C-D**
Scale: 1:50

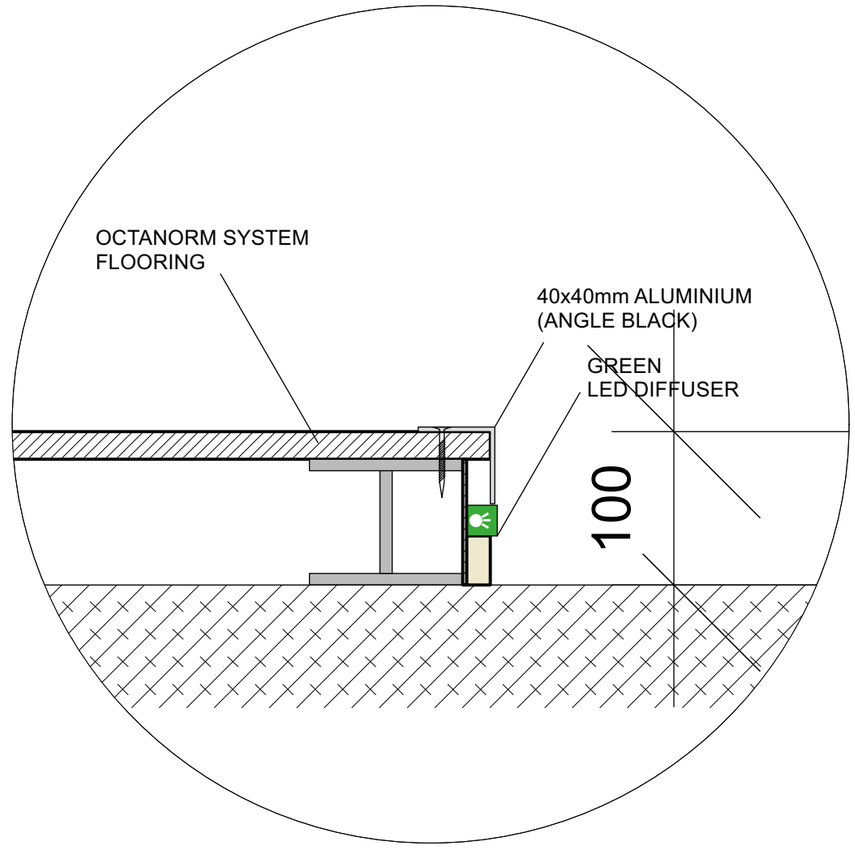


D-B **ELEVATION D-B**
Scale: 1:50



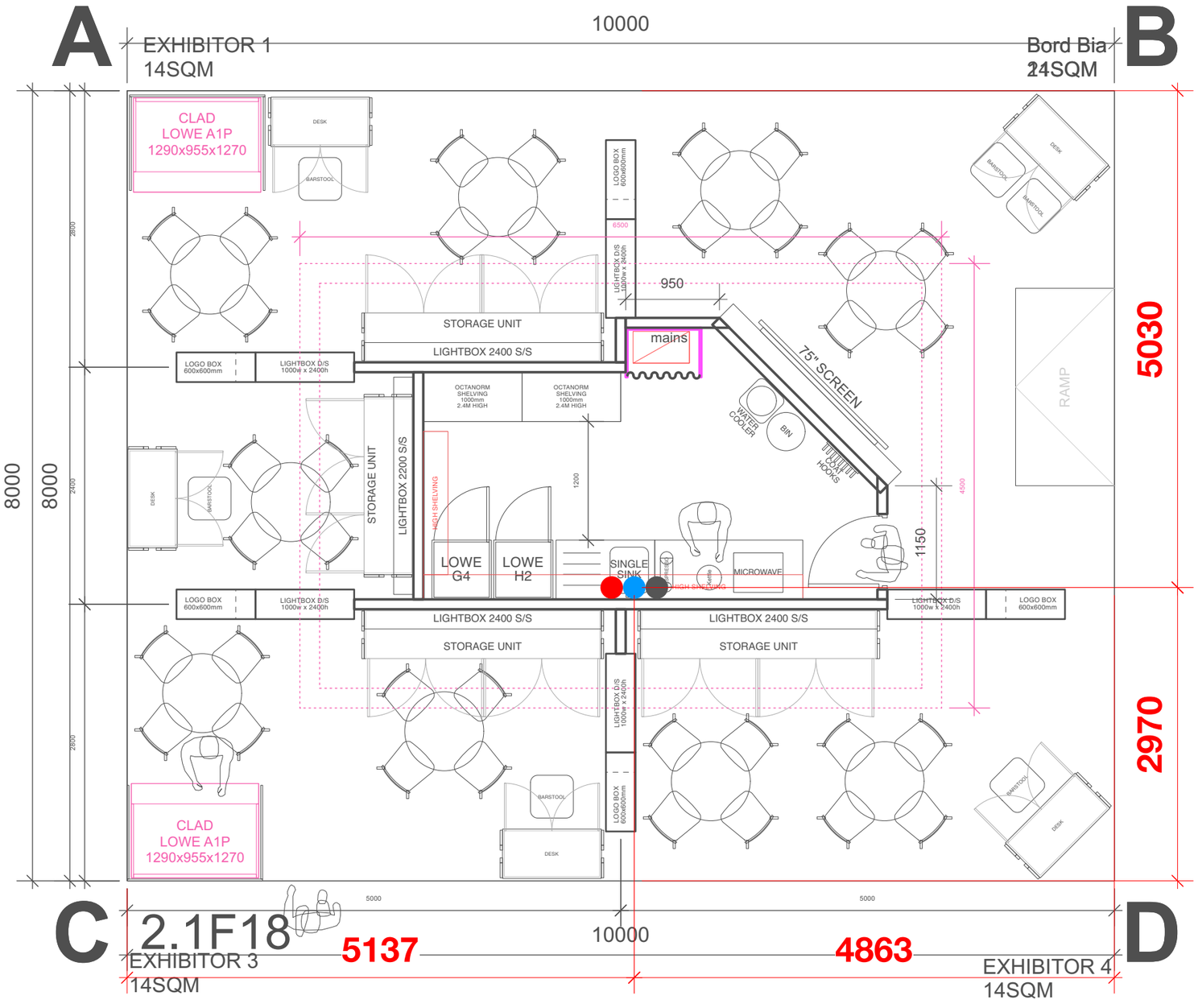
LEGEND

REF.	DESCRIPTION		TOTAL QTY
	VINYL FLOORING_HERRINGBONE_ SAMPLE REQUIRED FOR SIGN-OFF		80SQM
	2x1M RAMP IN WHITE MELAMINE		1NO.
	1" ALUMINIUM ANGLE IN WHITE TO FULL PERIMETER		48 LINEAR M
	GREEN LED IN DIFUSSER POSITIONED BELOW ALUMINIUM ANGLe. SEE DETAIL		38 LINEAR M



1 FLOORING LIGHT DETAIL
Scale: 1:4

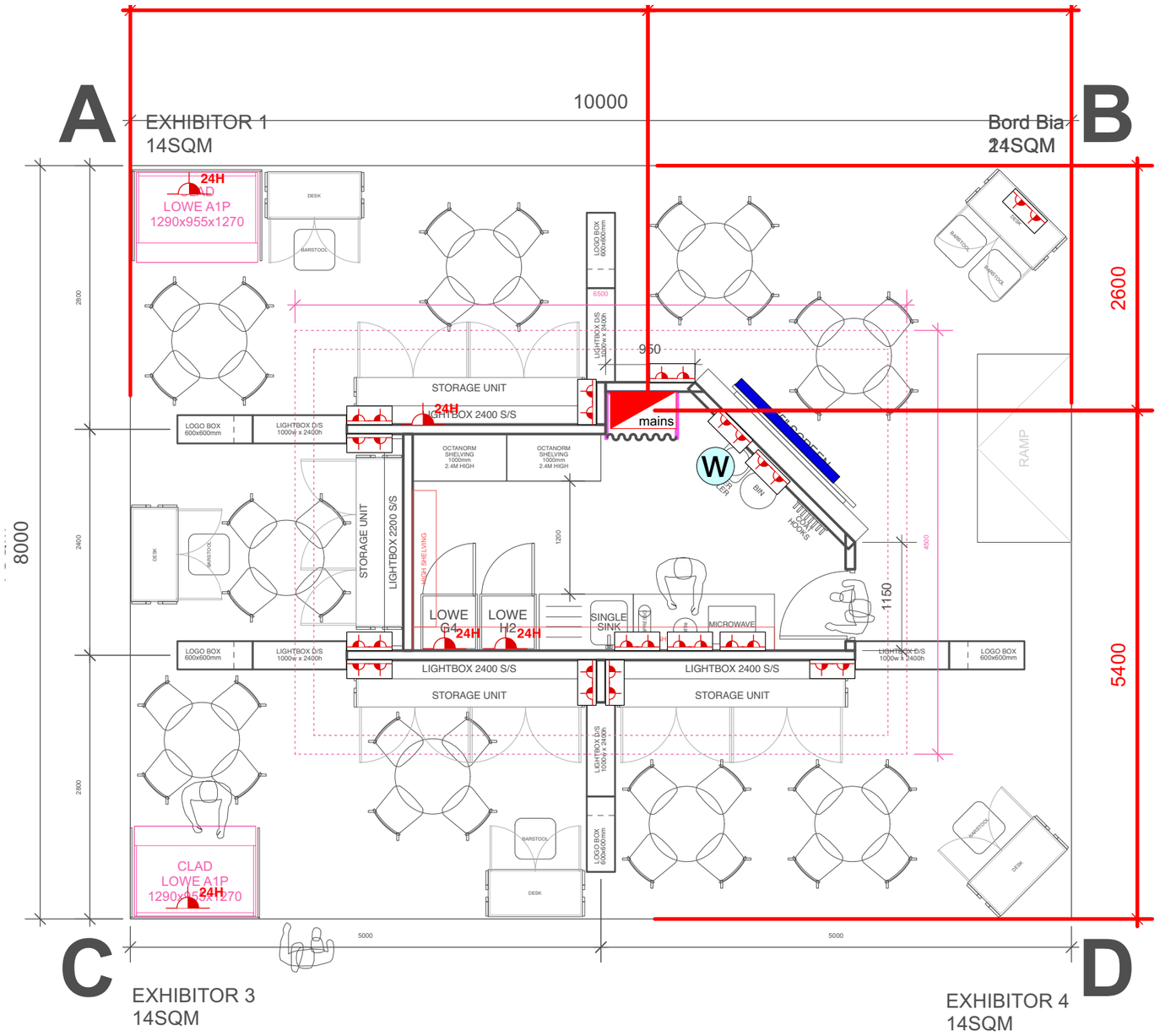
2.1F26	DE FRANCE 2.1F24	2.1F25



2.1 F12

W&W LEGEND

REF	DESCRIPTION	QTY
●	HOT WATER SUPPLY	1NO.
●	COLD WATER SUPPLY	1NO.
●	WASTE	1NO.



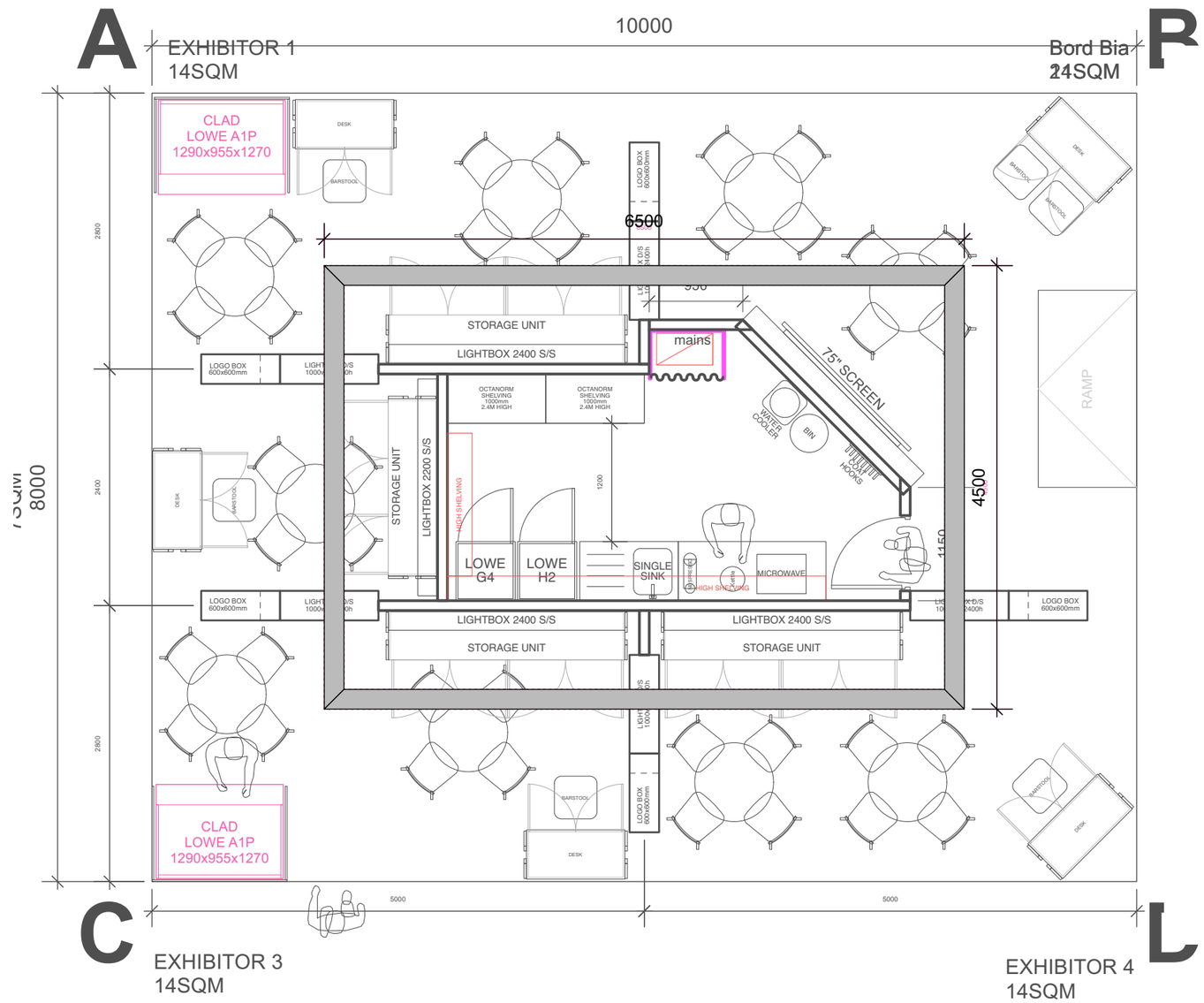
ELECTRICS LEGEND

REF	DESCRIPTION	QTY
mains	MAINS & DISTRO BOARD	1NO.
	Twin 13amp socket	15NO.
24H	13amp socket 24H Supply	5NO.
	75" Screen	1NO.
W	water cooler	2NO.

1 no. 4 way multiblock per exhibiting company

8 no. adaptors European to Ireland for kitchen area

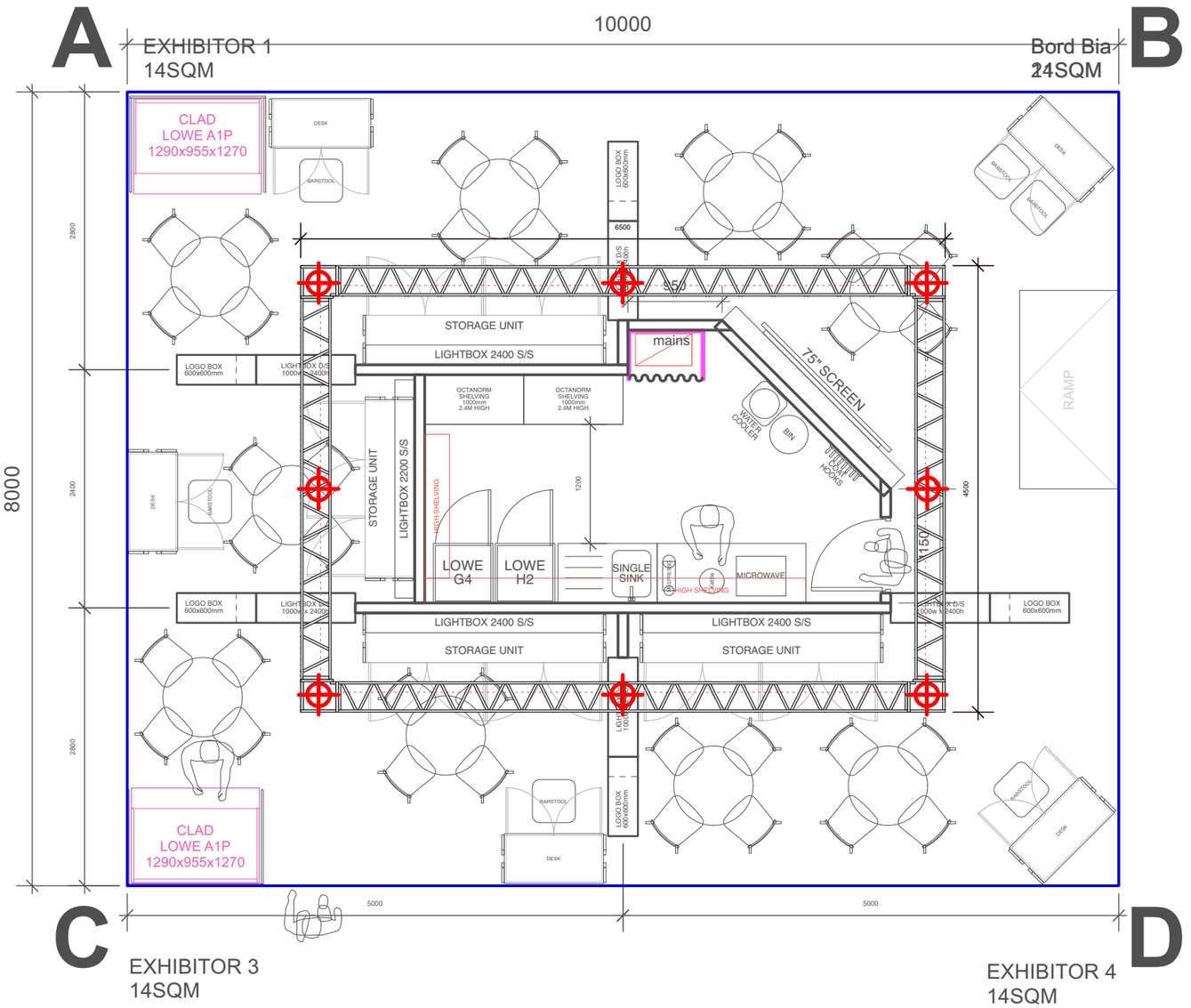
12 no. adaptors European to Ireland for exhibitors



LEGEND

REF.	DESCRIPTION		TOTAL QTY
	ALUMINIUM EXTRUSION FRAME WITH INTERNAL LED ILLUMINATION. DOUBLE SIDED DYE SUBLIMATION BANNER		22 Linear Meters

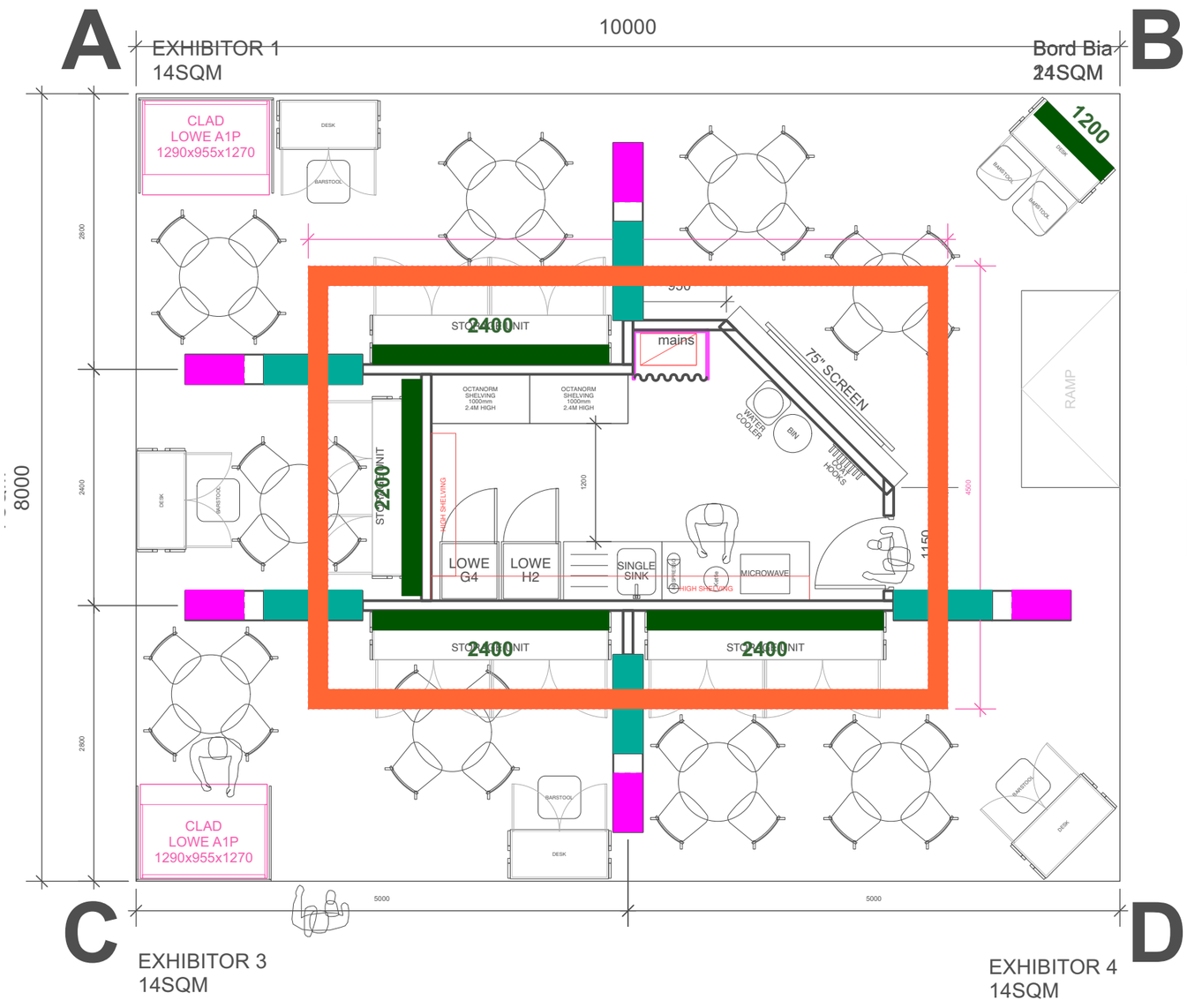
Note: Banner print all the way to corner



LEGEND

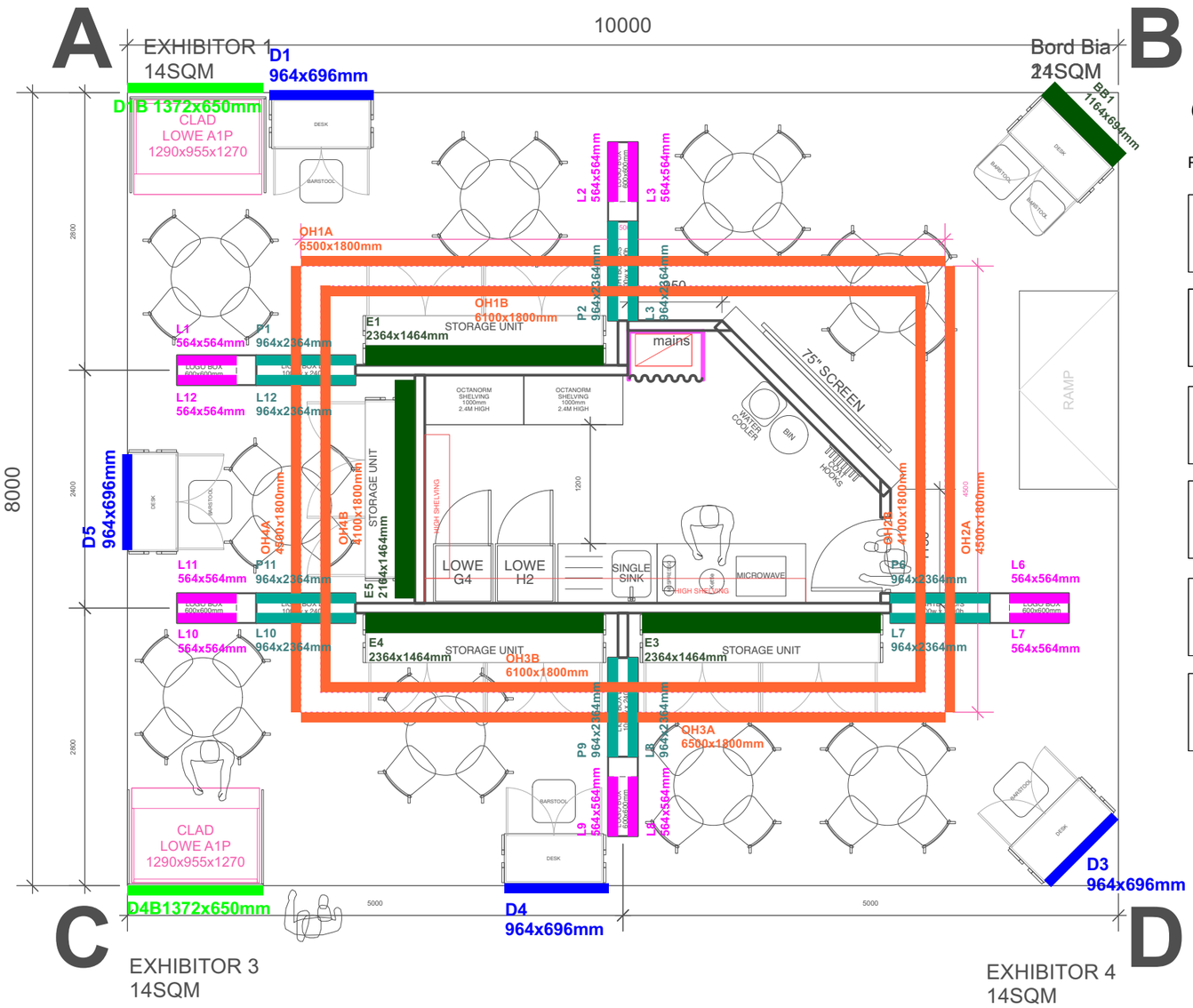
REF.	DESCRIPTION		TOTAL QTY
	ALUMINIUM TRUSSING SUPPORTING OVERHEAD BANNER		22 Linear Meters
	SLING POINT & CHAIN LIFT		8SQM

NOTE: Riggers to advise on final hanging point qtys and quote accordingly.



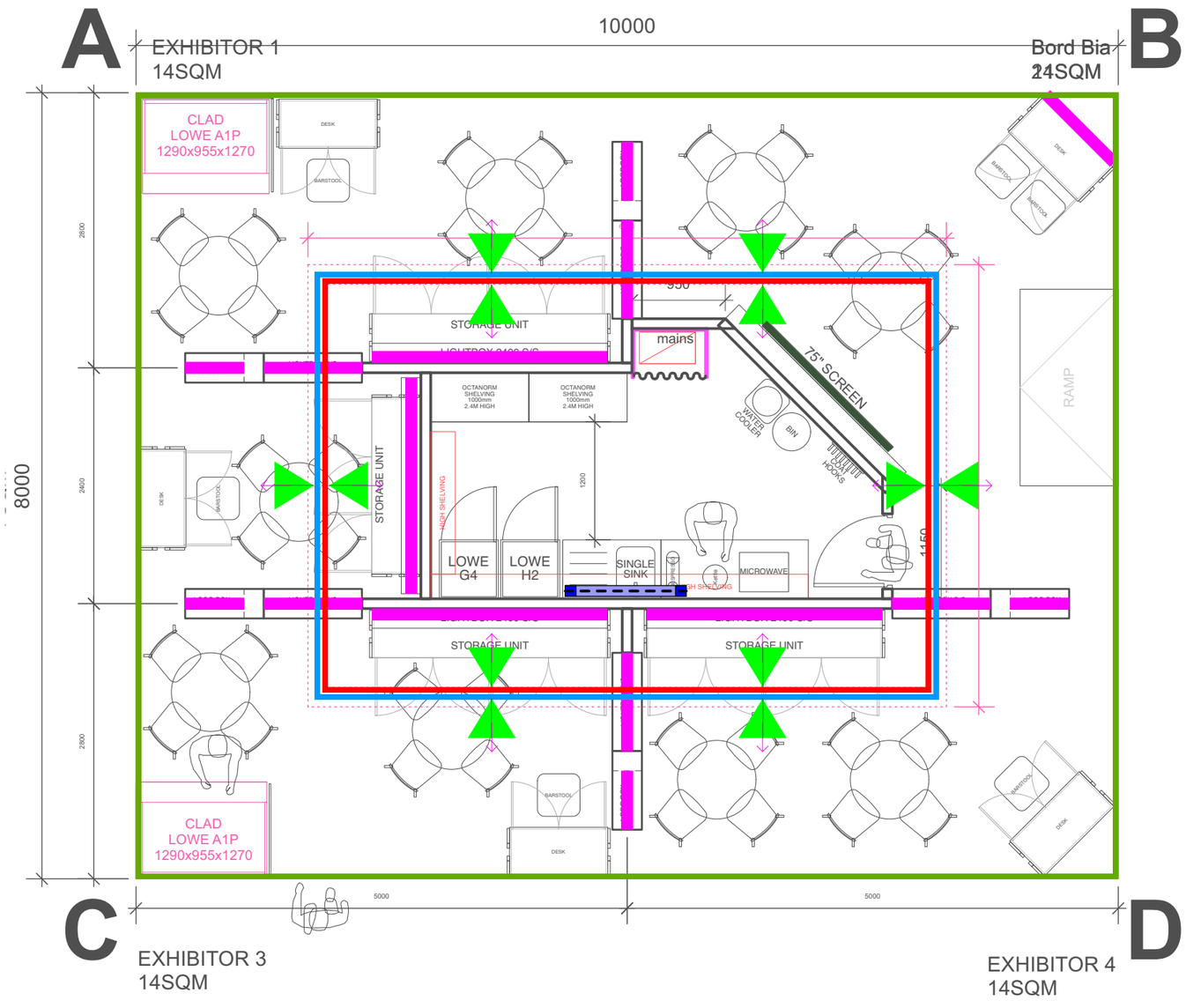
LIGHTBOX LEGEND

REF	DESCRIPTION	QTY
	DOUBLE SIDED-Dye-Sublimation fabric print fixed to aluminium extrusion by rubber beading. At aisle	5NO. @1000w x 2400h
	SINGLE SIDED-Dye-Sublimation fabric print fixed to aluminium extrusion by rubber beading	1NO. @2200w x 1500h 3NO. @2400w x 1500h 1NO. @1200w x 714h
	DOUBLE SIDED-Dye-Sublimation fabric print fixed to aluminium extrusion by rubber beading. Suspended from truss. Internally Lit	2NO. @6500w x1800h 2NO. @4500w x 1800h
	DOUBLE SIDED-Dye-Sublimation fabric print fixed to aluminium extrusion by rubber beading-LOGO BOXES	5NO. @600w x 600h



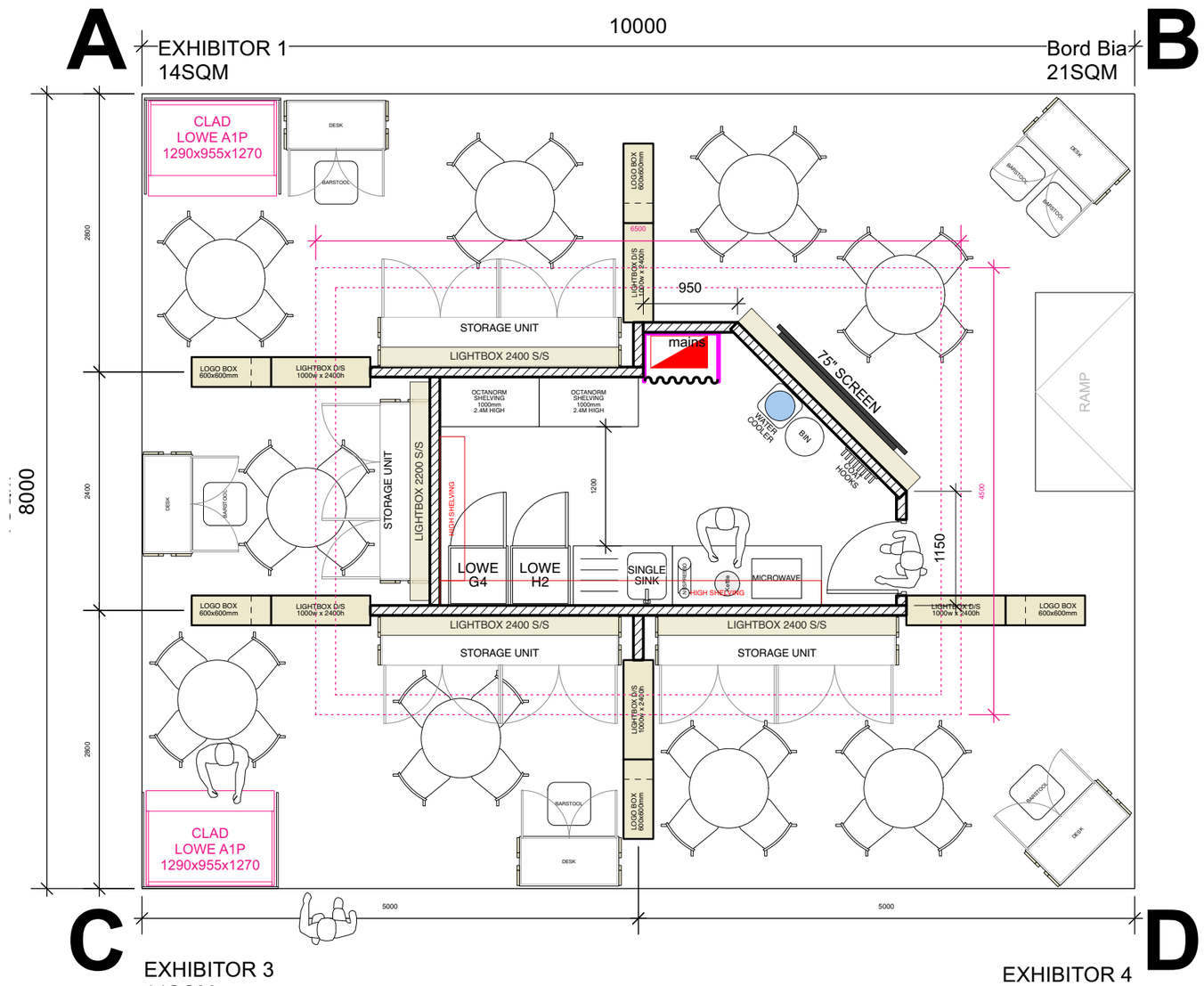
GRAPHICS LEGEND

REF	DESCRIPTION	QTY
	DOUBLE SIDED-Dye-Sublimation fabric print fixed to aluminium extrusion by rubber beading. At aisle	10NO. @964w x 2364h
	SINGLE SIDED-Dye-Sublimation fabric print fixed to aluminium extrusion by rubber beading	1NO. @2164w x 1464h 3NO. @2364w x 1464h 1NO. @1164w x 696h
	DOUBLE SIDED-Dye-Sublimation fabric print fixed to aluminium extrusion by rubber beading. Suspended from truss. Internally Lit	2NO. @6500w x1800h 2NO. @4500w x 1800h 2NO. @6100w x1800h 2NO. @4100w x 1800h
	DOUBLE SIDED-Dye-Sublimation fabric print fixed to aluminium extrusion by rubber beading-LOGO BOXES	10NO. @564w x 564h
	Direct pint on 5mm FOAM-X	4NO. @964w x 696h
	Avonmore logo. Sprayed 18mm PDF Back panel with vinyl logo to front face.	1NO. @1372w x 650h



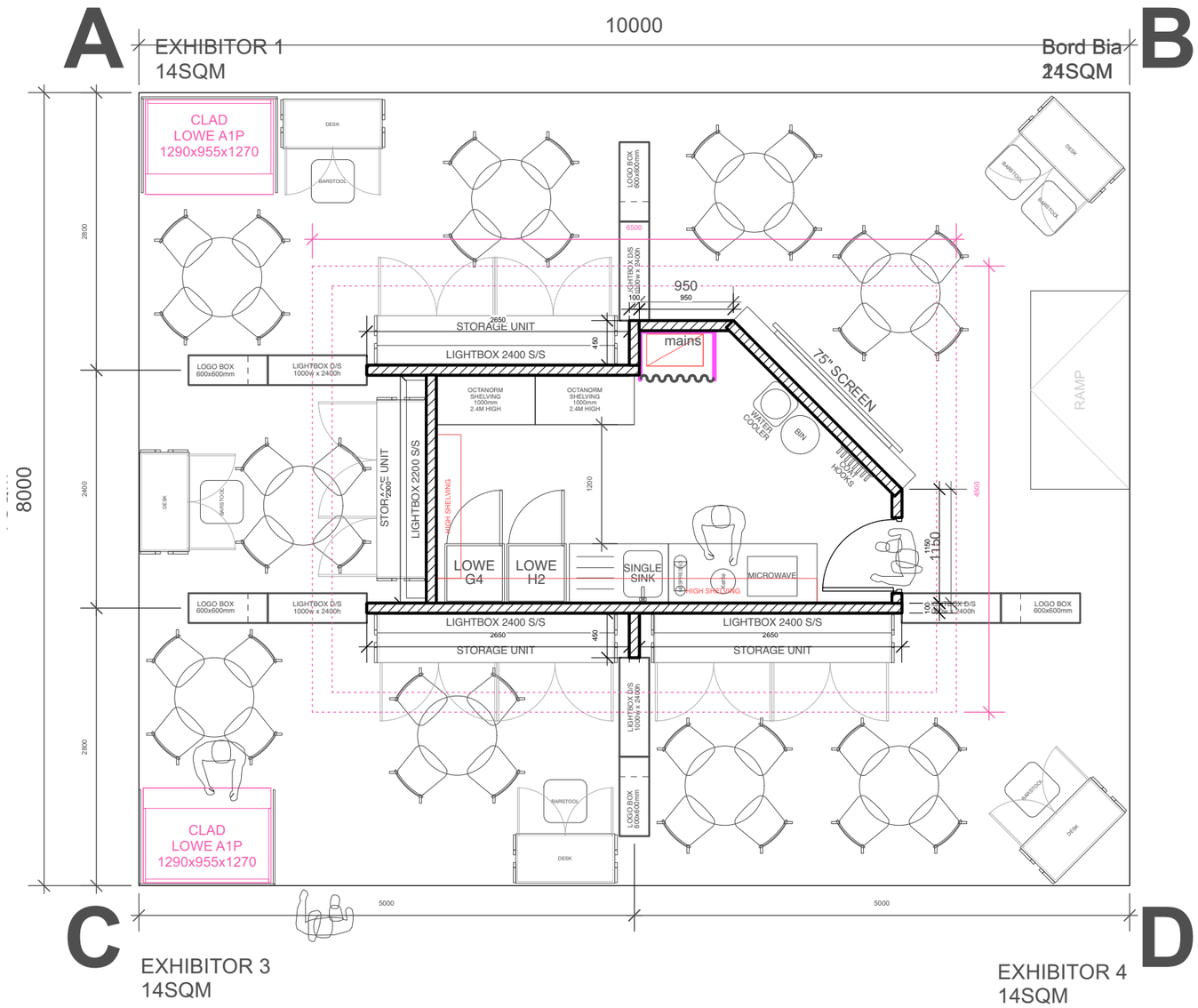
LIGHTING LEGEND

- LED modules or Flouresent tubes in lightboxes
- LED modules or Flouresent tubes in OVERHEAD
- Green in LED difusser to banner underside
- GREEN LED TO REAR OF ACRYLIC DIFUSSER IN FLOOR
- GREEN LED ON BATON TOP & BOTTOMOF TV SCREEN (SEE DETAIL)
- Fluorescent for Storeroom & kitchen
- 500W Metal halide on truss



REF.

	BLACK CHAIR	SCAB BARSTOOL	BLACK TABLE
Coolhull	8	1	2
Liffey Meats	8	1	2
Bord Bia	8	2	2
Tirlan	8	1	2
Lakeland	4	1	1
TOTAL:	**36**	**6**	**9**



STUD WALL LEGEND

	Timber stud walls. Sheeted both sides in class B1 MDF and painted in RAL 7021. Brilliant white in kitchenette & store rooms. 100mm thick @2.4m high	17 Linear M

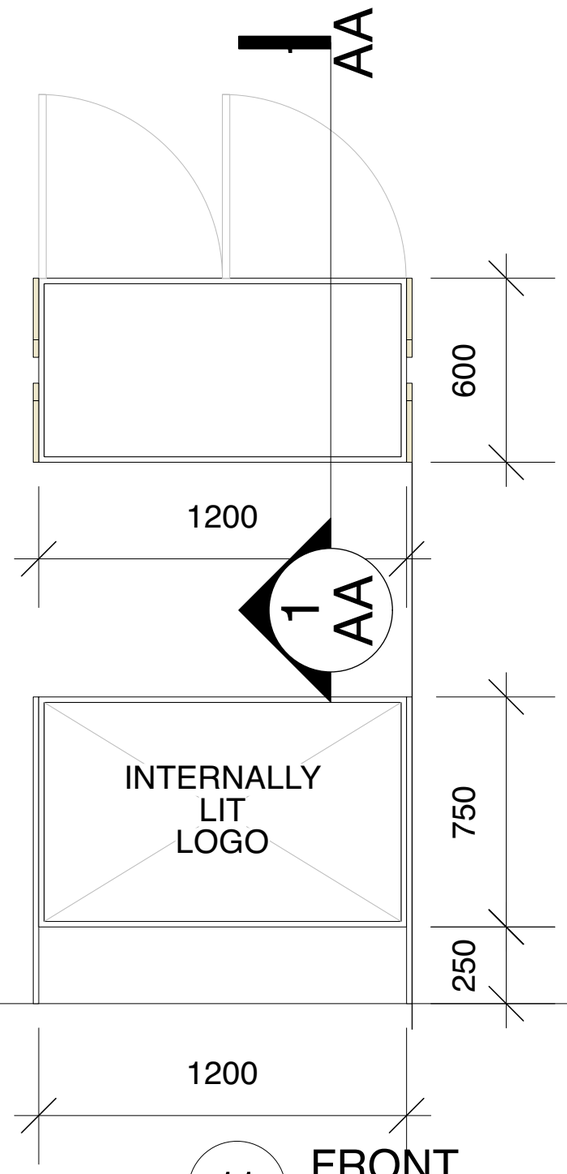
Note:
If contractor has alternative method to wall finish that meets build regulations this must be highlighted as part of the tender with potential cost savings clearly outlined.

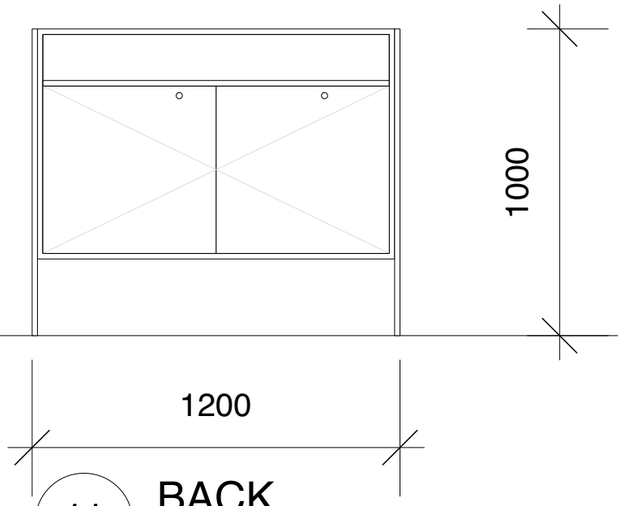
4.3.5 Bord Bia Desk 1no.

-1200w x 500d x 980h mm Carcasses constructed from 18mm anthracite MELAMINE.
Angled birch plywood legs. Additional central legs if required.

-White 2” conduit to allow for power supply to desk.

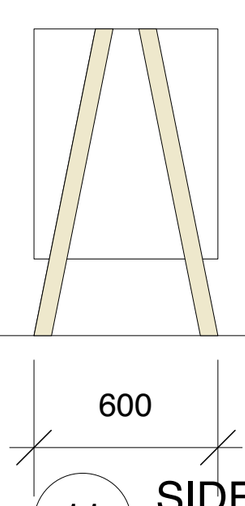
-Internal cavity to allow for Internally lit logo panel. Aluminium extrusion to internal reveals supporting dye sublimation fabric graphic print.



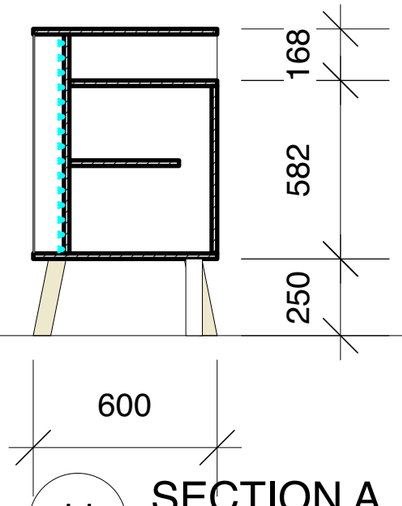


11 BACK
Scale: 1:50

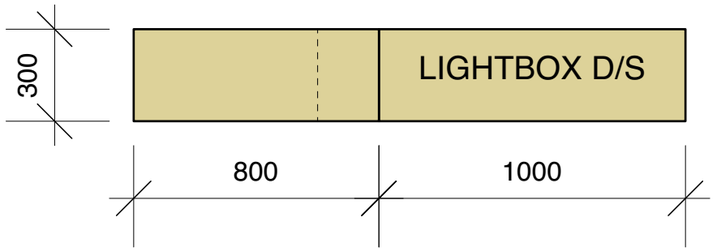
11 FRONT
Scale: 1:50

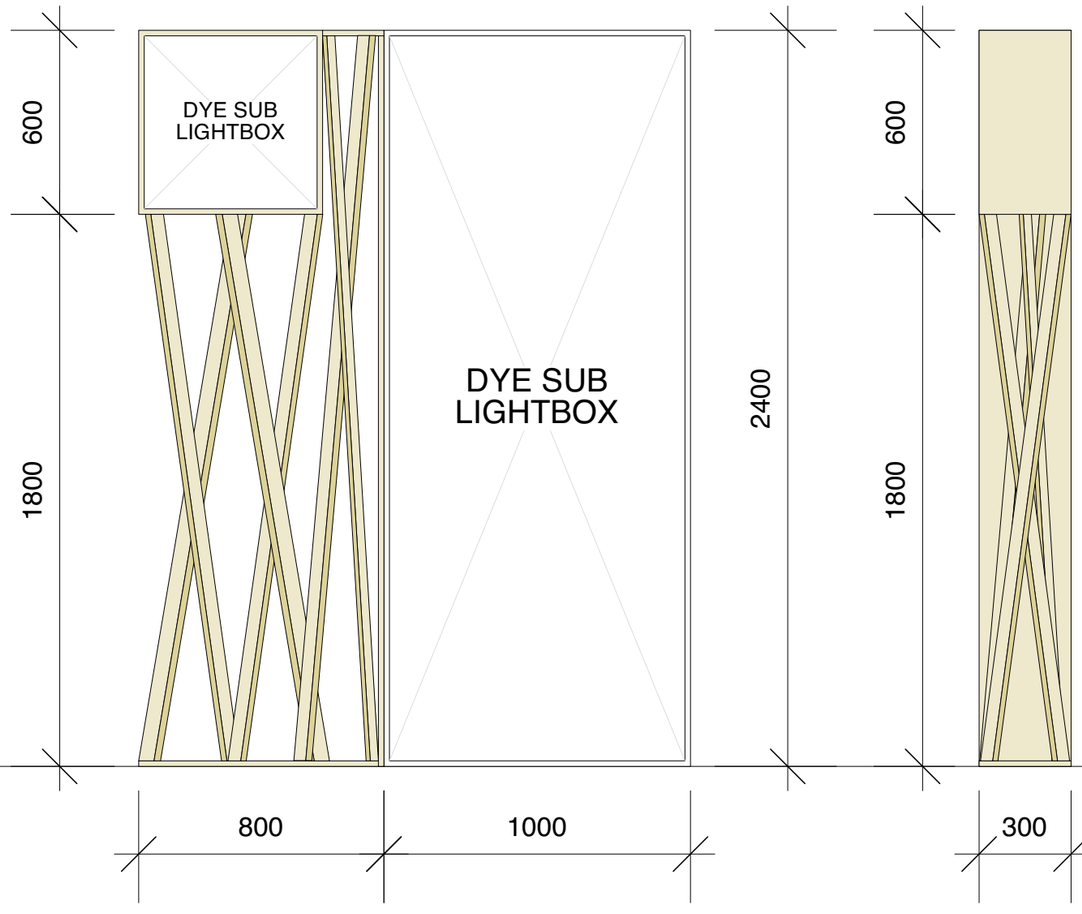


11 SIDE
Scale: 1:50



11 SECTION A_A
Scale: 1:50



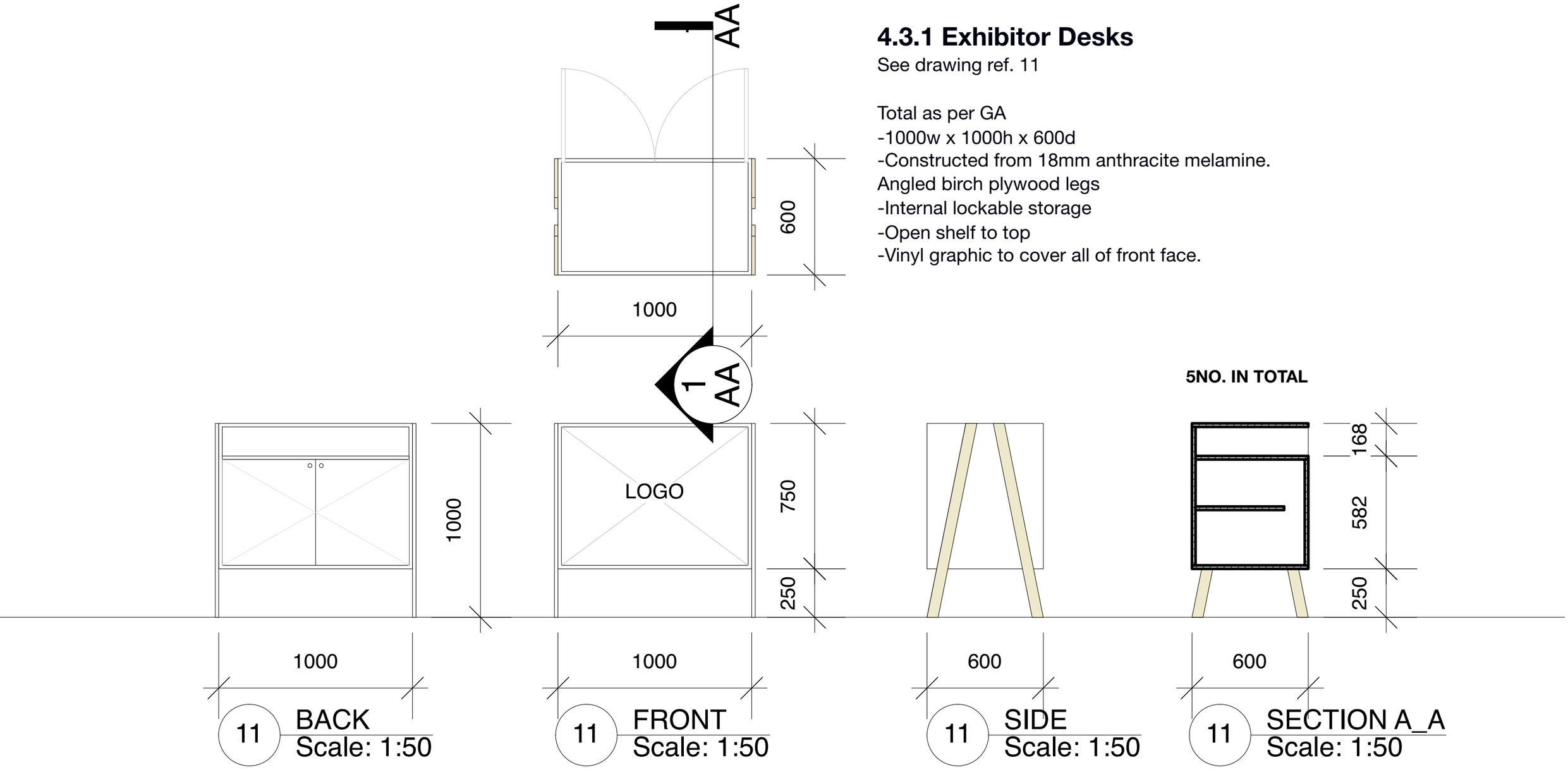


5NO. DOUBLE SIDED

4.3.2 Exhibitor Perimeter light boxes -6no. In total

Light box & Frame
See drawing ref. 12 booth side graphic
-Double sided light box constructed from 18mm birch supporting aluminium extrusion frame. Aluminium frame to both sides fixing dye sublimation back lit banner. Internal LED tubes with ventilation holes to light box top.
-1000w x 2400h x 300d mm

Logo lightbox assembly constucted from 18mm birch plywood. Angled plywood lenghts as per elevation supporting 600x600mm logo lightbox.
Logo lightbox formed from 18mmbirch plywood with internally lit dye sub banner.



4.3.1 Exhibitor Desks

See drawing ref. 11

Total as per GA
-1000w x 1000h x 600d
-Constructed from 18mm anthracite melamine.
Angled birch plywood legs
-Internal lockable storage
-Open shelf to top
-Vinyl graphic to cover all of front face.

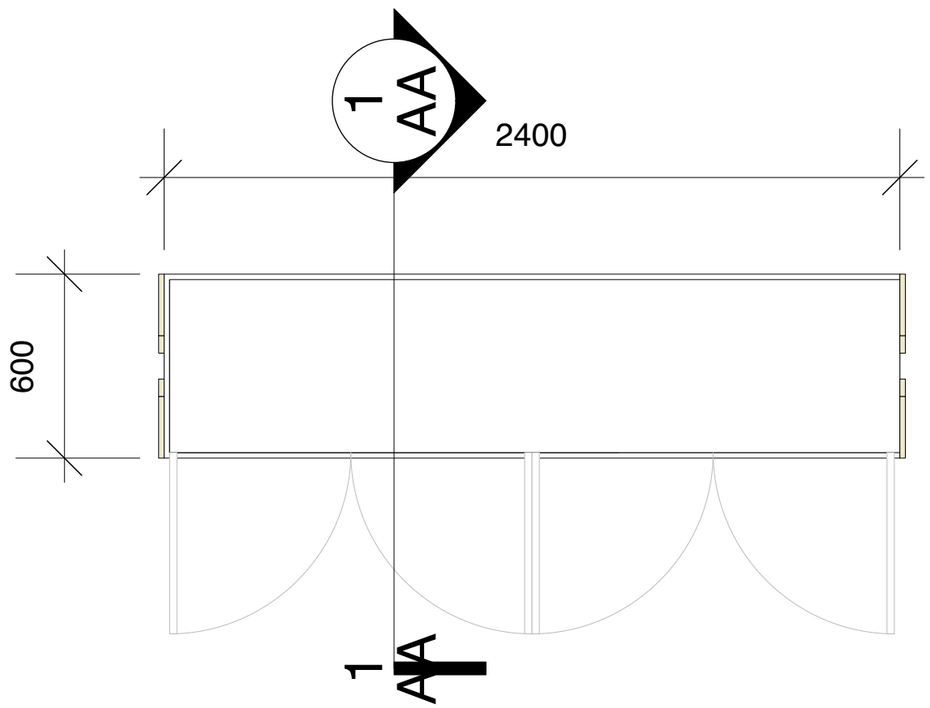
5NO. IN TOTAL

11 BACK
Scale: 1:50

11 FRONT
Scale: 1:50

11 SIDE
Scale: 1:50

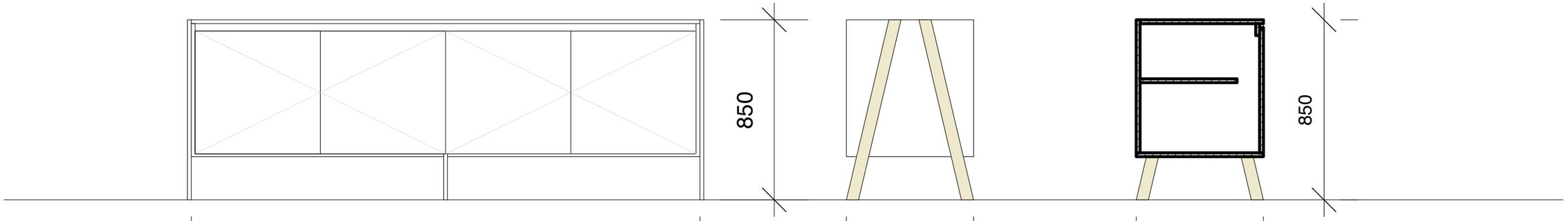
11 SECTION A_A
Scale: 1:50



4.3.3 Storage units

Type A
-Storage unit carcass constructed from 18mm anthracite MELAMINE. Angled birch plywood legs.
-Lockable door with integrated & recessed hand pull to upper edge of door.

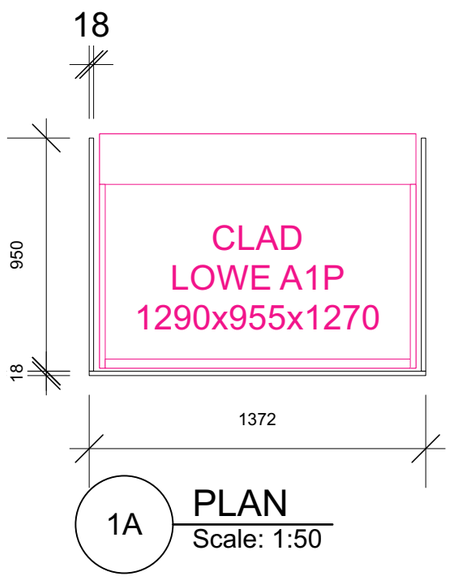
1no. 1800mm WIDE
3no. 2400mm WIDE



11 FRONT
Scale: 1:50

11 SIDE
Scale: 1:50

11 SECTION A_A
Scale: 1:50

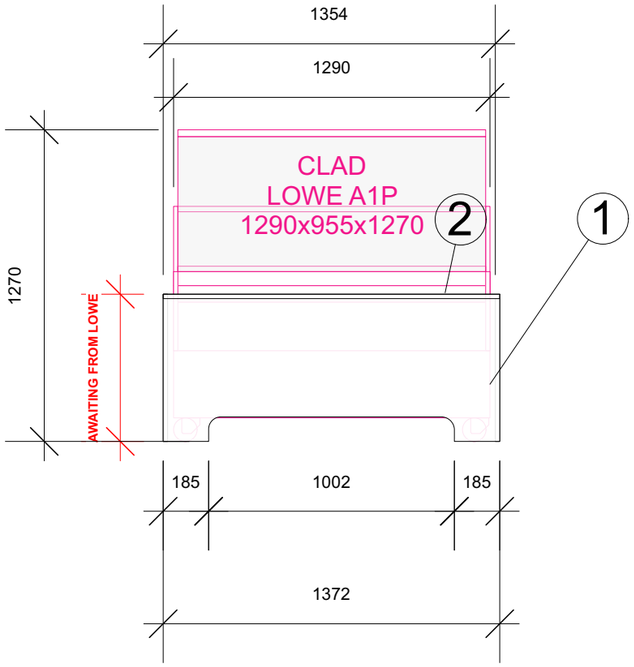


1A PLAN
Scale: 1:50

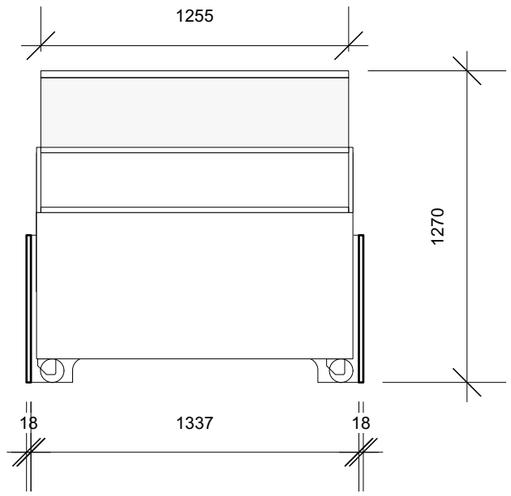


Model	A1P	A2P	A3P	A4P
Dimensions (WxDxH) mm	1290x955x1270	1890x955x1270	2485x955x1270	3090x955x1270
Volume (L)	286	429	572	715
Electrical Requirements (watts)	447	667	923	1272
Temperature Range	-1…+7°C	-1…+7°C	-1…+7°C	-1…+7°C
Display Area	0.83m²	1.25m²	1.65m²	2.1m²

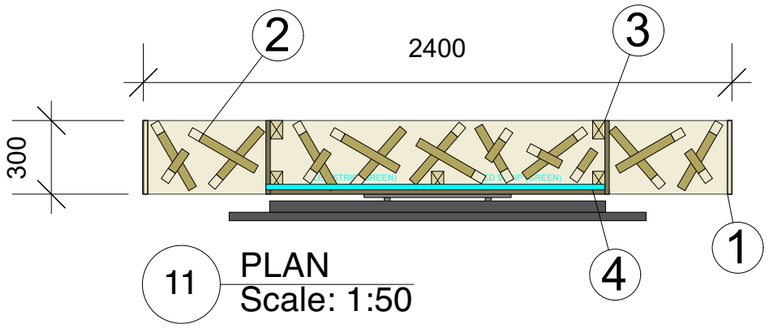
1. Laminated 18mm MDF with edge trims
2. White melamine top



1A FRONT
Scale: 1:50

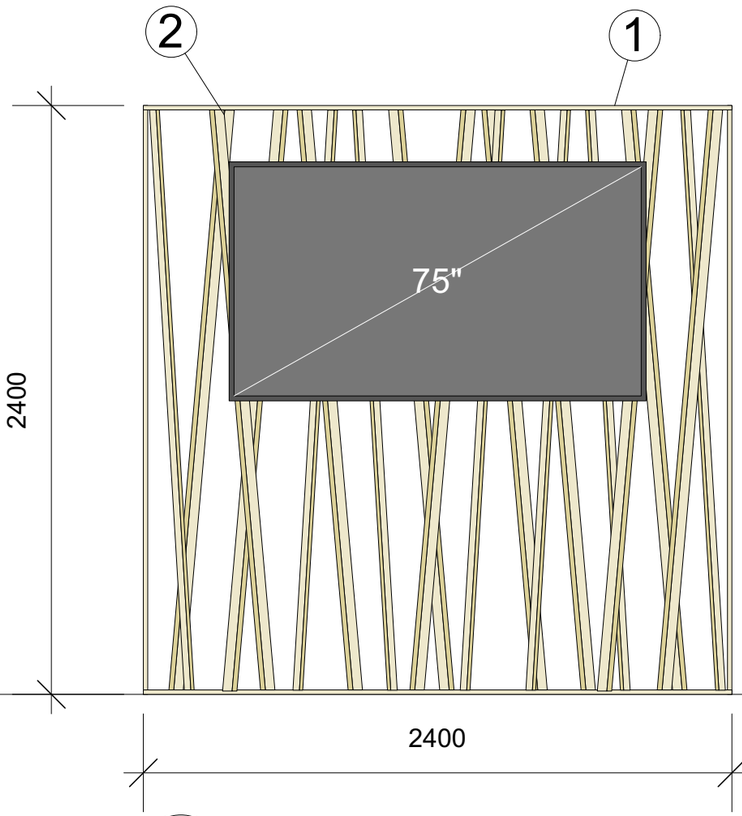


1A BACK
Scale: 1:50

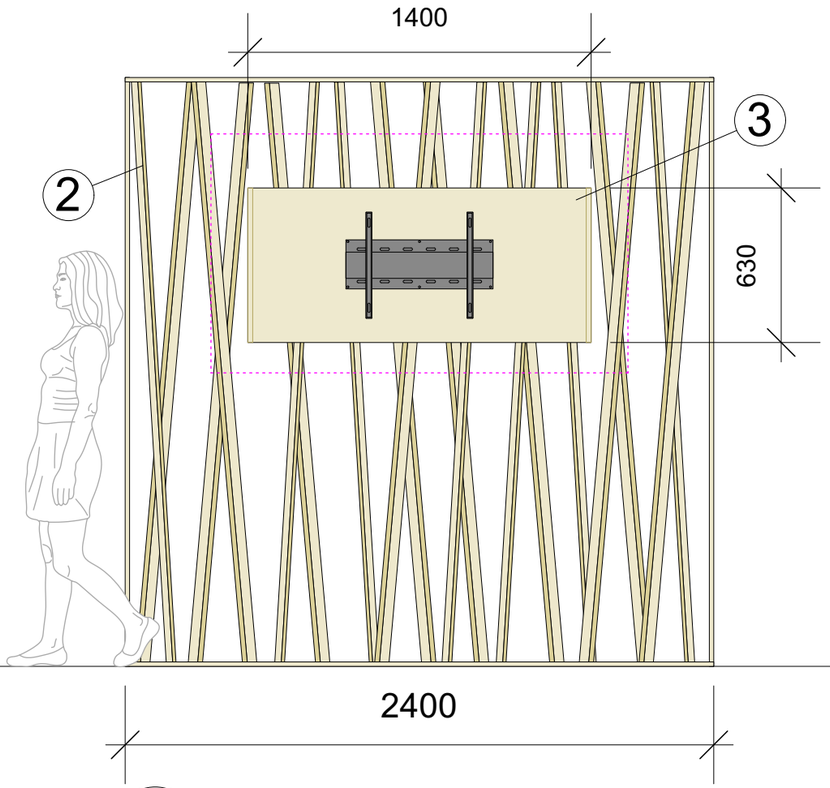


11 PLAN
Scale: 1:50

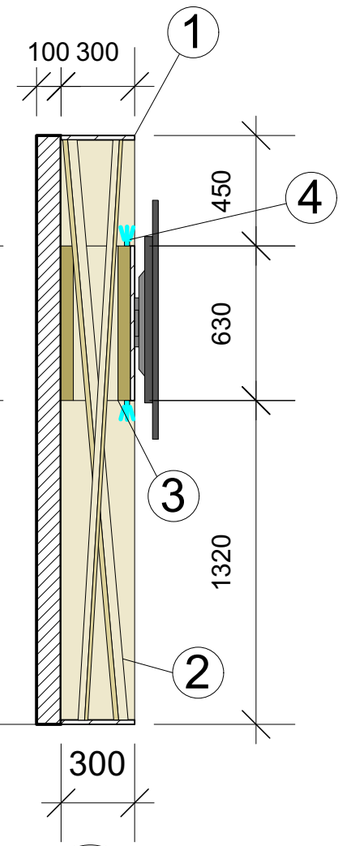
1. 18mm birch plywood surround. Sanded & lacquered
2. Angled birch plywood sanded & lacquered. Thickness to match perimeter lighbox units
3. Internal plywood section supportign 75" TV. Formed from 3x2' timber studs & 18mm plywood gables. Mechanically fixed to stud wall to rear of latte wall with side gables indepentant of angled latts.
4. Green LED strip in difuser to top, bottom & sides



11 FRONT
Scale: 1:50



11 FRONT
Scale: 1:50



11 SECTION A_A
Scale: 1:50



BORD BIA I SIRHA 25 | Jan 23, 2025 - Jan 27, 2025

scale-n/a I @A3 I DATE I drawn by: DESIGNER I dwg 587024-01-01

3D



BORD BIA | SIRHA 25 | Jan 23, 2025 - Jan 27, 2025

scale-n/a | @A3 | DATE | drawn by: DESIGNER | dwg 587.024-01-01

3D



BORD BIA I SIRHA 25 | Jan 23, 2025 - Jan 27, 2025

scale-n/a I @A3 I DATE I drawn by: DESIGNER I dwg 587024-01-01

3D

