

Attachment 1 to Item 2.1.1.

Amended Architectural Plans

Date of meeting: 19 December 2024 Location: Audio Visual Time: 10am

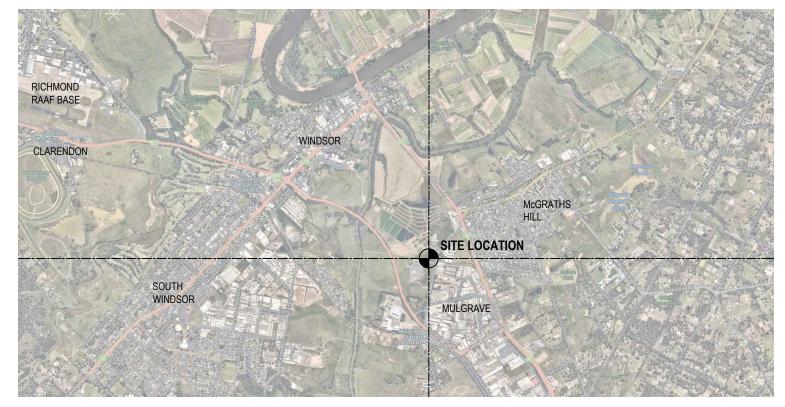
AVIARY ENCLOSURE

LOT 11 / DP 1138749 10 MULGRAVE RD, MULGRAVE, NSW, 2756 **DEVELOPMENT APPLICATION**

DRAWING LIST

DRAWING NO.	REVISION	DRAWING TITLE
DA000	DA1.5	COVER SHEET AND LOCATION PLAN
DA050	DA1.4	SITE LOCATION PLAN
DA051	DA1.4	PROPOSED SITE PLAN
DA101	DA1.5	PROPOSED OVERALL FLOOR PLAN
DA102	DA1.3	SHED DETAILS
DA191	DA1.4	STORMWATER / EROSION & SEDIMENT CONTROL PLAN

3D MODEL - FLIGHT AVIARY (by others) ELEVATIONS, ROOF PLAN - FLIGHT AVIARY (by others) ENTRY AIRLOCK (BY OTHERS) LEASE SITE PLAN



SITE LOCATION PLAN NOT TO SCALE

PROJECT WOMBAT ENCLOSURE 10 MULGRAVE RD, MULGRAVE, NSW, 2756



GENERAL NOTES	MDP acknowledges the Cammeraygal people as the traditional custodians	REV	DATE	AMENDMENT	INITIALS	CHECK	CLIENT	
Morrison Design Partnership Pty. limited accept no responsibility for the	of this land	P1	230413	PRELIMINARY	THW	GO	NSW WILDLIFE	
usability, completeness or accuracy of data transferred electronically. Recipients should when necessary request a hard copy version for	80	P2	230526	PRFI IMINARY	RAS	RAS		
verification. This drawing shall be read in conjunction with all architectural		DA1	231206	DA SUBMISSION	THW	THW	INFORMATION RESCUE &	÷ I
and other consultants drawings, specifications and with such other written	Morrison Design Partnership Pty. Ltd and must not be altered,	P3	240704	PRELIMINARY - FOR REVIEW	/ THW	THW	EDUCATION SERVICE INC.	7
instructions as may be issued during the course of the contract. Figured dimensions shall be taken in preference to scaling. All level, datum points	used, retained, or copied wholly or in part without the written permission of Marriage Design Destantian Div Ltd. ACN 001 E05 299	P4	240705	PRELIMINARY - FOR REVIEW	/ THW	THW		1
and dimensions on this drawing shall be verified by the builder on site. All	wonson besign Parmership Pty. Ltd. AGN 001 355 200.	DA1.1	240708	DA SUBMISSION	THW	THW	P.O.BOX 7276	
		DA1.2	240813	DA SUBMISSION - REVISED	THW	THW	WARRINGAH MALL	
with any worke	Survey data included in this drawing is based on a survey drawing and is provided for preliminary design purposes only. As this drawing is based on	DA1.3	240814	DA SUBMISSION - REVISED	THW	THW	-	
	information supplied by others, reference must be made to original survey	DA1.4	240826	DA SUBMISSION - REVISED	THW	THW	NSW 2100	
	drawings verified against site conditions.	DA1.5	240917	DA SUBMISSION - REVISED	THW	THW		
Q:\3279 - Wires - Flight Aviary 10 Mulgrave Rd Mulgrave\20 DA\3279-Wires Avia	ary (DA).dwg							

LOT 11 DP 1138749

3279	DRAWING NO.	DA1.5					
SCALE	: AS SHOWN	4					
DRAWN	: THW	: THW					
DATE	: 17 September 2024						
www.mdpa.com.au NSW Nom Architect: Glen Olle							





SITE LOCATION PLAN

Morison Design Partnership PT, limited accept no responsibility for the ability, complements or accuracy of data transferred destoncially. Recipients should when necessary request a hard copy version for efficianto. This draving shale be read in conjunction with all architectural and other consultants drawings, specifications and with such other written structures and be saided using the course of the contract. Figured fimmations shall be taken in preference to scaling. All level, datum points of dimensions on the daving shall be using writed by the bubbing of memory and the daving shall be scaling and the course of the contract. Figured dimensions on the daving shall be taken in preference to scaling. All level, datum points and dimensions on the daving shall be taken in preference to scaling. All level, datum points and dimensions on the daving shall be taken and the daving be table bubbing and dimensions on the daving shall be taken in preference to scaling. All level, datum points and dimensions on the daving shall be taken in preference to scaling. All level, datum points and dimensions on the daving shall be taken in preference to scaling. All level, datum points and dimensions on the daving shall be taken in preference to scaling. All level, datum points and dimensions on the daving shall be taken in preference to scaling. All level, datum points and dimensions on the datum points and the datum points and datum points and the datum points and the datum points and datum points and datum points and datum points and datum points and and and and and and and and and and	©Copyright These drawings and designs and the copyright there of are the property of Morrison Design Partnership Pty. Ltd and must not be altered, used, retained, or copied wholly or in part without the written permission of Morrison Design Partnership Py. Ltd. ACN 001 595 288. SIRVEY-MITER	REV P1 P2 DA1 P3 P4 DA1.1 DA1.2	DATE 230413 230526 231206 240704 240705 240708 240813	PRELIMINARY PRELIMINARY DA SUBMISSION PRELIMINARY - FOR REVIEW DA SUBMISSION DA SUBMISSION - REVISED	THW THW THW	CHECK GO RS THW THW THW THW THW	CLIENT NSW WILDLIFE INFORMATION RESCUE & EDUCATION SERVICE INC. P.O.BOX 7276 WARRINGAH MALL			PROJECT WOMBAT ENCLOSU 10 MULGRAVE RD, MULGRAVE, NSW, 2756
NOLATSCALE THIS DRAWING	provided for preliminary design purposes only. As this drawing is based on information supplied by others, reference must be made to original survey drawings verified against site conditions.	DA1.3 DA1.4	240826 240917	DA SUBMISSION - REVISED DA SUBMISSION - REVISED	THW THW	THW THW	NSW 2100	WIRES	÷	LOT 11 DP 1138749

OSURE

DRAWING TITLE

PROJECT NO. 3279	DRAWING NO.	DA1.4				
SCALE	: AS SHOWN	1				
DRAWN	: THW					
DATE	: 17 September 2024					
www.mdpa.com.au NSW Nom Architect: Glen Ollerton #						



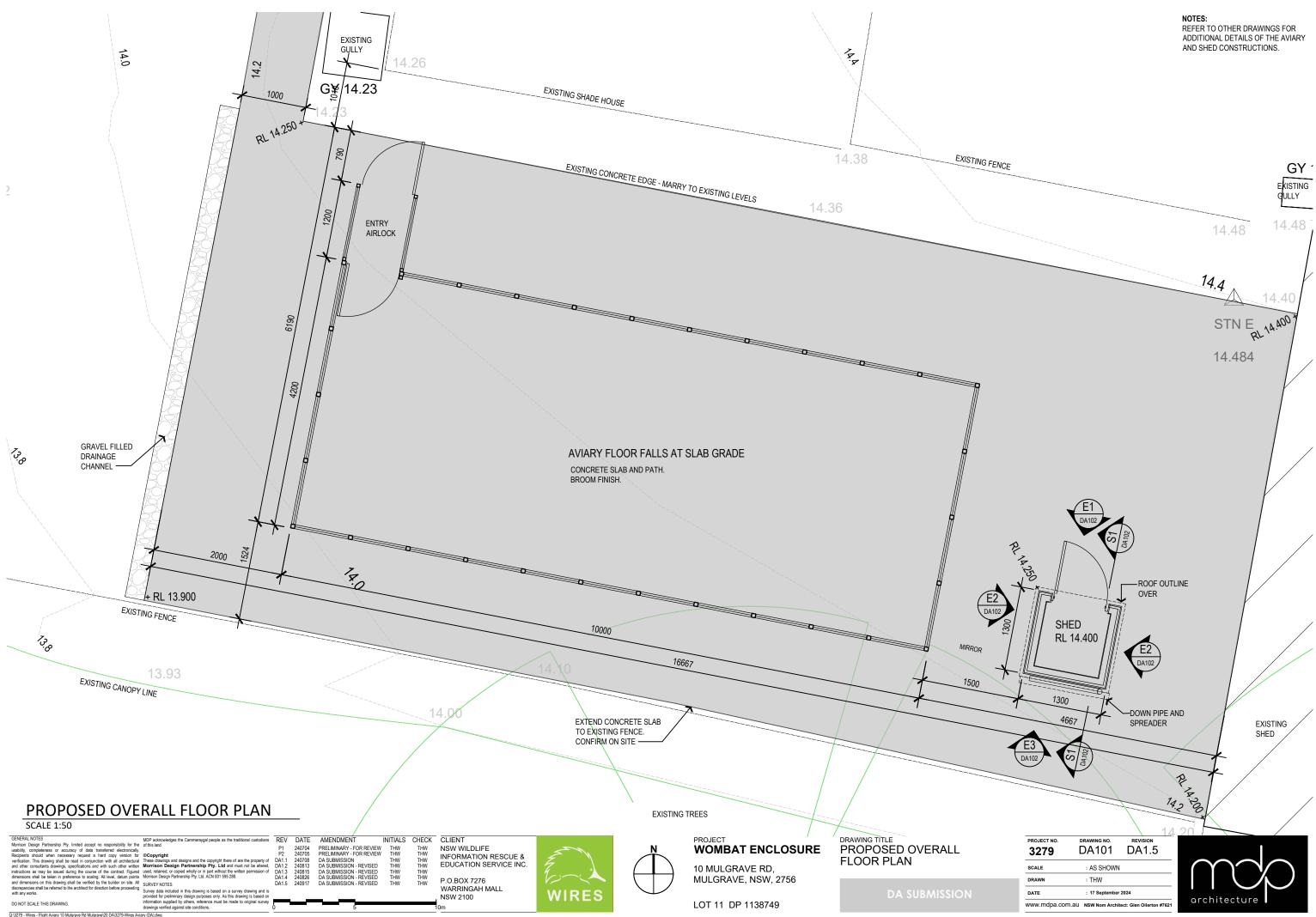


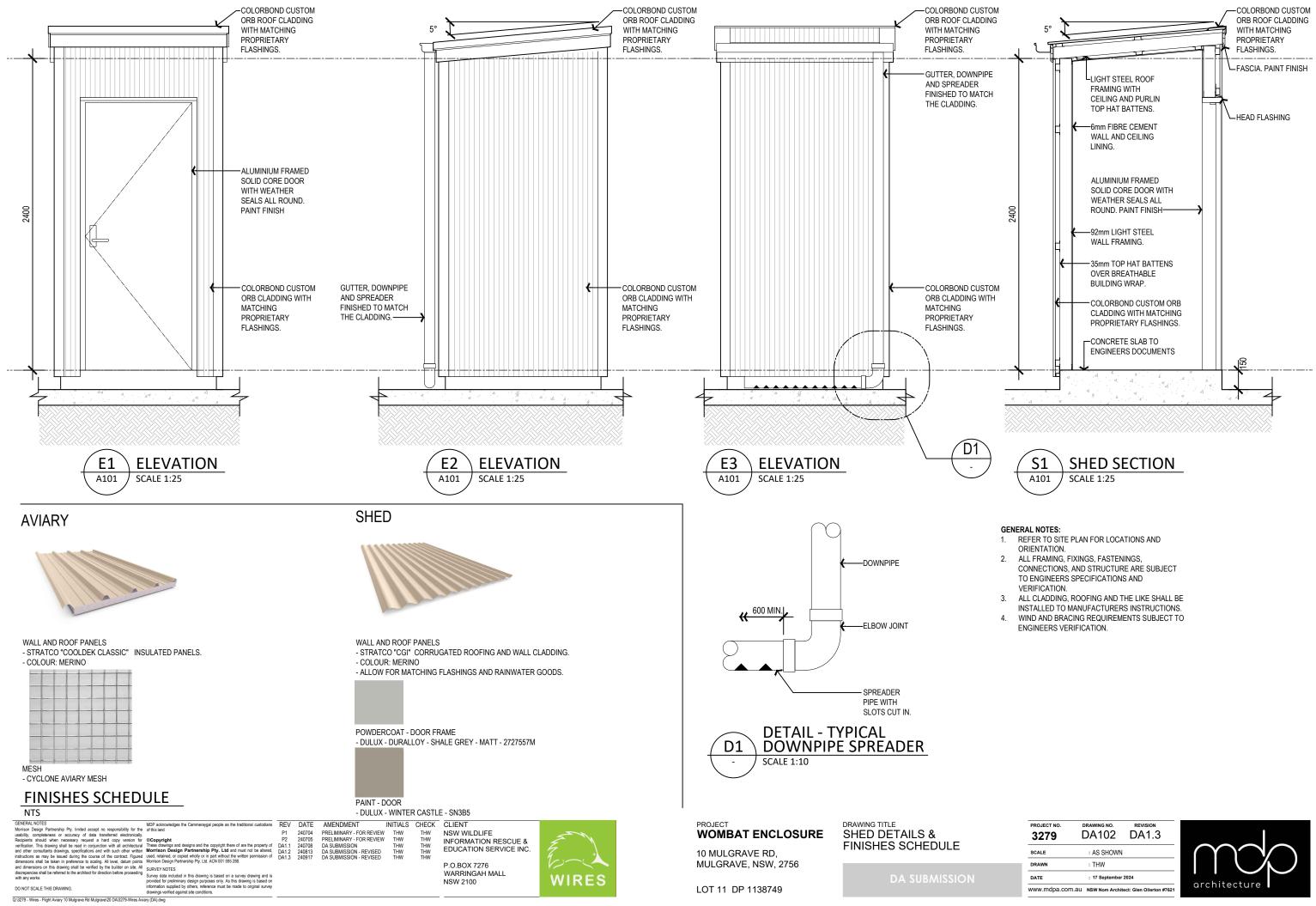
PROPOSED SITE PLAN

SCALE 1:200									
GENERAL NOTES MDP admowledges the Cammeraygal people as the traditional custodian Morison Design Partnership Pty. limited accept no responsibility for the usability. completeness or accuracy of data transferred electronical; Recipients should when necessary request a hard copy version for Copyright verification. This drawing shall be read in conjunction with all architectural. These drawings and designs and the copyright there of are the property of the original control of the original control of	P1 24070 P2 24070	PRELIMINARY - FOR REVIE	N THW	CHECK THW THW THW	CLIENT NSW WILDLIFE INFORMATION RESCUE &	2mg	Ň	PROJECT WOMBAT ENCLOSURE	DRAWING TITLE PROPOSED SITE PLAN
and other consultants drawings, specifications and with such other written Morrison Design Partnership Pty. Ltd and must not be altered instructions as may be issued during the course of the contract. Figured used, retained, or copied wholly or in part without the written permission dimensions shall be taken in preference to scaling. All level, duatury points. Morrison Design Partnership Py. Ltd. ACN 001 595 268.	, DA1.2 24081	5 DA SUBMISSION - REVISED	THW	THW THW	EDUCATION SERVICE INC.	F.		10 MULGRAVE RD,	
and dimensions on this drawing shall be verified by the builder on site. All discrepancies shall be referred to the architect for direction before proceeding with any works. Survey data included in this drawing is based on a survey drawing and i	s	DA CODINICCION - NEVICED			P.O.BOX 7276 WARRINGAH MALL	WIRES		MULGRAVE, NSW, 2756	DA SUBMISSION
DO NOT SCALE THIS DRAWING. provided for preliminary design purposes only. As this drawing is based or information supplied by others, relevence must be made to original surve drawings verified against site conditions.		5			NSW 2100 10m	WIRES		LOT 11 DP 1138749	DA SUDMISSION
Q:\3279 - Wires - Flight Aviary 10 Mulgrave Rd Mulgrave\20 DA\3279-Wires Aviary (DA).dwg									

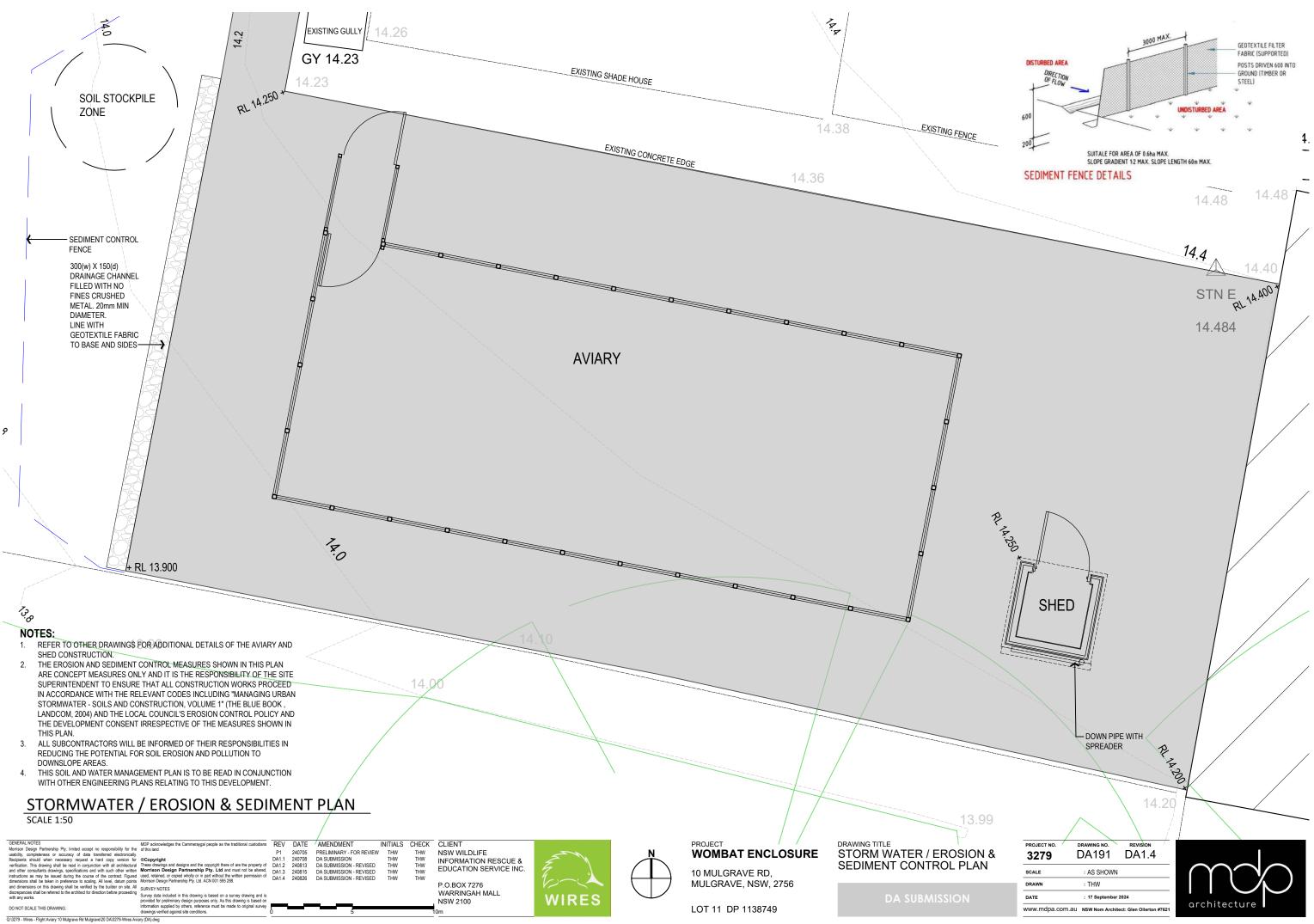
PROJECT NO. 3279	DRAWING NO. DA051	DA1.4				
SCALE	: AS SHOWN	1				
DRAWN	: THW					
DATE	: 17 September 2024					
www.mdpa.con	1.au NSW Nom Arch	itect: Glen Ollerton #7621				

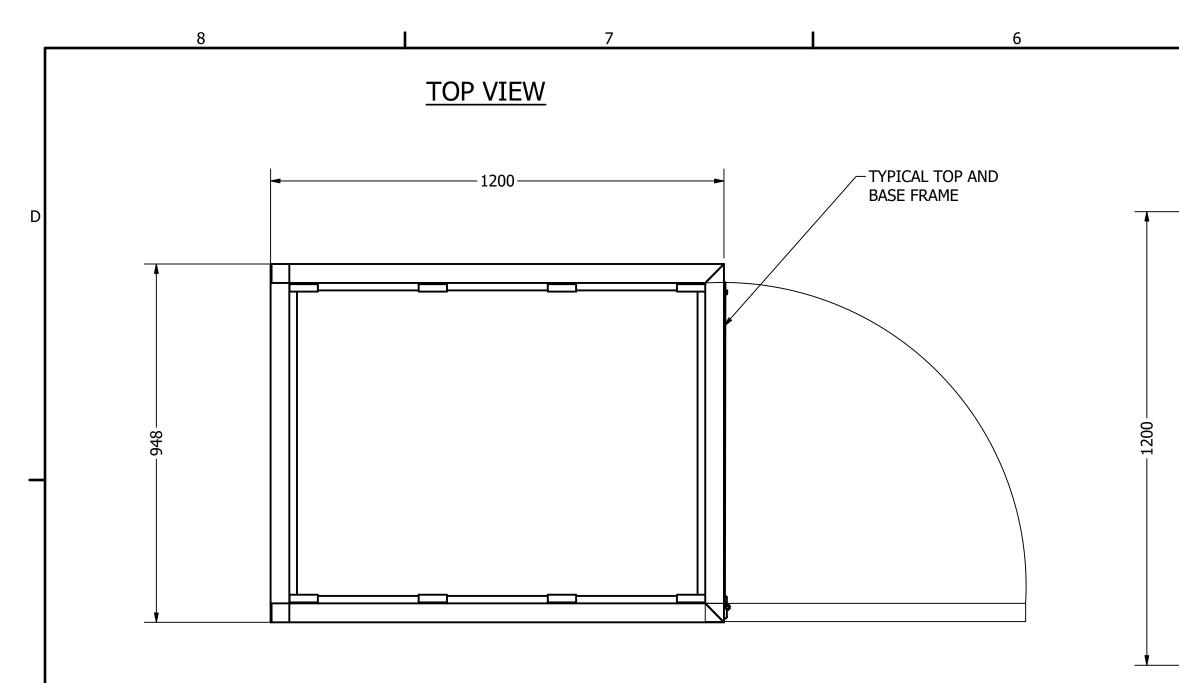






PROJECT NO. 3279	drawing no. DA102	DA1.3			
SCALE	: AS SHOWN				
DRAWN	: THW				
DATE	: 17 September 2024				
www.mdpa.com.au NSW Nom Architect: Glen Ollerton #					





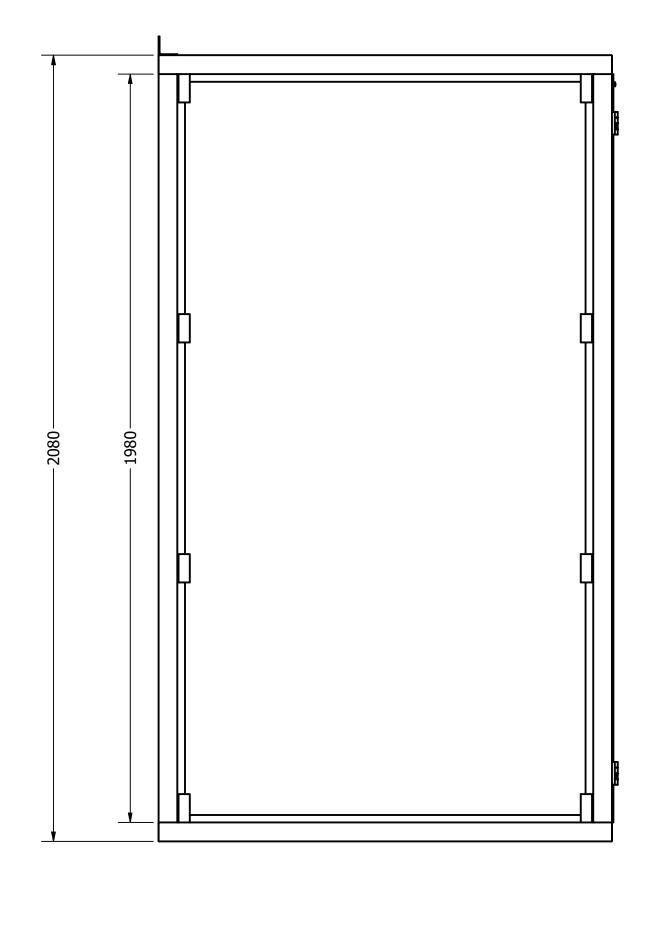
SIDE VIEW

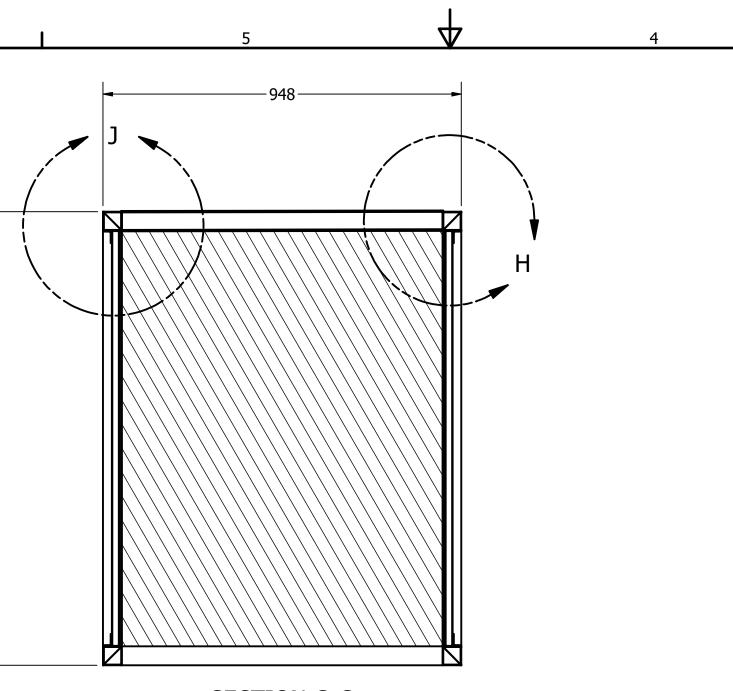
 \rightarrow

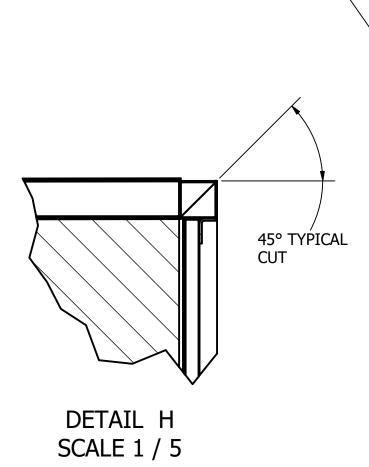
В

Α

8





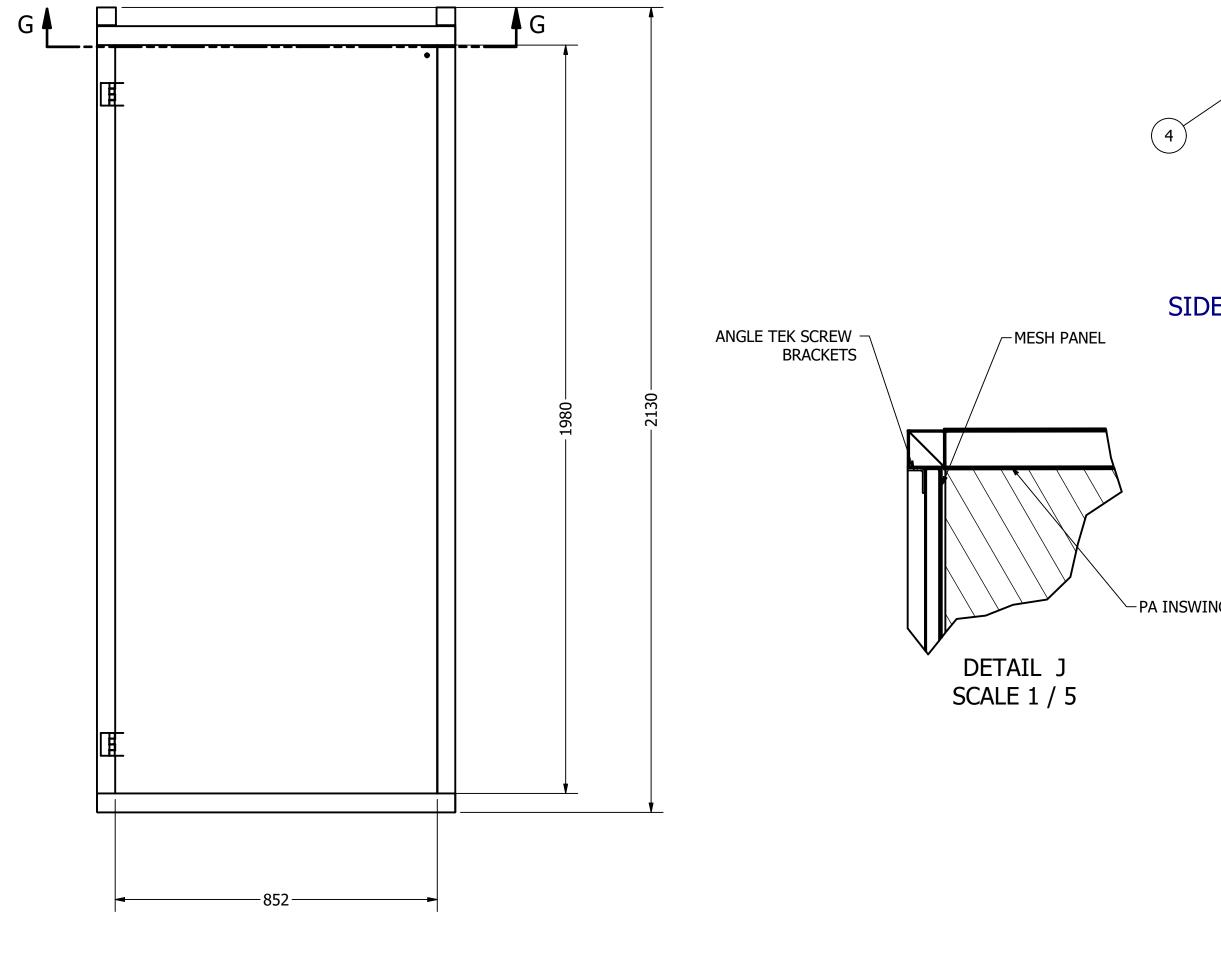


(6)

SECTION G-G SCALE 1 / 10 TOP AND BASE FRAME TYPICAL CONNECTION



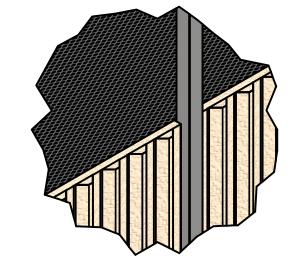
6



4

4

		6	5	TOP VIEW	C
				3	c
					<
VIEW-			-FRC	DNT VIEW	E
VIEW	<u>ITEM</u> 1	QTY 2	PARTS LIST PART NUMBER TOP AND BASE DOOR ENTRY ASSEMBLY	DNT VIEW DESCRIPTION TO BE CONSTRUCTED FROM 50X50X2MM THICK	E
	1 2 3	2 4 1	PARTS LIST PART NUMBER TOP AND BASE DOOR ENTRY ASSEMBLY 1980 UPRIGHT DOOR	DESCRIPTION TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL	
DOOR	1 2	2 4 1 2 1 2 2	PARTS LIST PART NUMBER TOP AND BASE DOOR ENTRY ASSEMBLY 1980 UPRIGHT	DESCRIPTION TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL	
DOOR	1 2 3 4 5	2 4 1 2 1 2 1 2	PARTS LIST PART NUMBER TOP AND BASE DOOR ENTRY ASSEMBLY 1980 UPRIGHT DOOR DOOR ENTRY WALL MESH ROOF MESH UPRIGHT TEK SCREW	DESCRIPTION TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL	
DOOR DRAWN SIMON CHECKED	1 2 3 4 5 6	2 4 1 2 1 2 1 2	PARTS LIST PART NUMBER TOP AND BASE DOOR ENTRY ASSEMBLY 1980 UPRIGHT DOOR DOOR ENTRY WALL MESH ROOF MESH UPRIGHT TEK SCREW BRACKET	DESCRIPTION TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL	
DOOR DRAWN SIMON CHECKED QA	1 2 3 4 5 6	2 4 1 2 1 2 022 TITLE	PARTS LIST PART NUMBER TOP AND BASE DOOR ENTRY ASSEMBLY 1980 UPRIGHT 1980 UPRIGHT DOOR DOOR ENTRY WALL MESH ROOF MESH UPRIGHT TEK SCREW BRACKET WIRE	DESCRIPTION TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL I	
DOOR DRAWN SIMON CHECKED QA MFG	1 2 3 4 5 6	2 4 1 2 1 2 022 TITLE	PARTS LIST PART NUMBER TOP AND BASE DOOR ENTRY ASSEMBLY 1980 UPRIGHT DOOR DOOR ENTRY WALL MESH ROOF MESH UPRIGHT TEK SCREW BRACKET	DESCRIPTION TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL I	
SIMON CHECKED QA	1 2 3 4 5 6	2 4 1 2 1 2 022 TITLE	PARTS LIST PART NUMBER TOP AND BASE DOOR ENTRY ASSEMBLY 1980 UPRIGHT 1980 UPRIGHT DOOR DOOR ENTRY WALL MESH ROOF MESH UPRIGHT TEK SCREW BRACKET WIRE	DESCRIPTION TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL TO BE CONSTRUCTED FROM 50X50X2MM THICK GALVANIZED STEEL I	



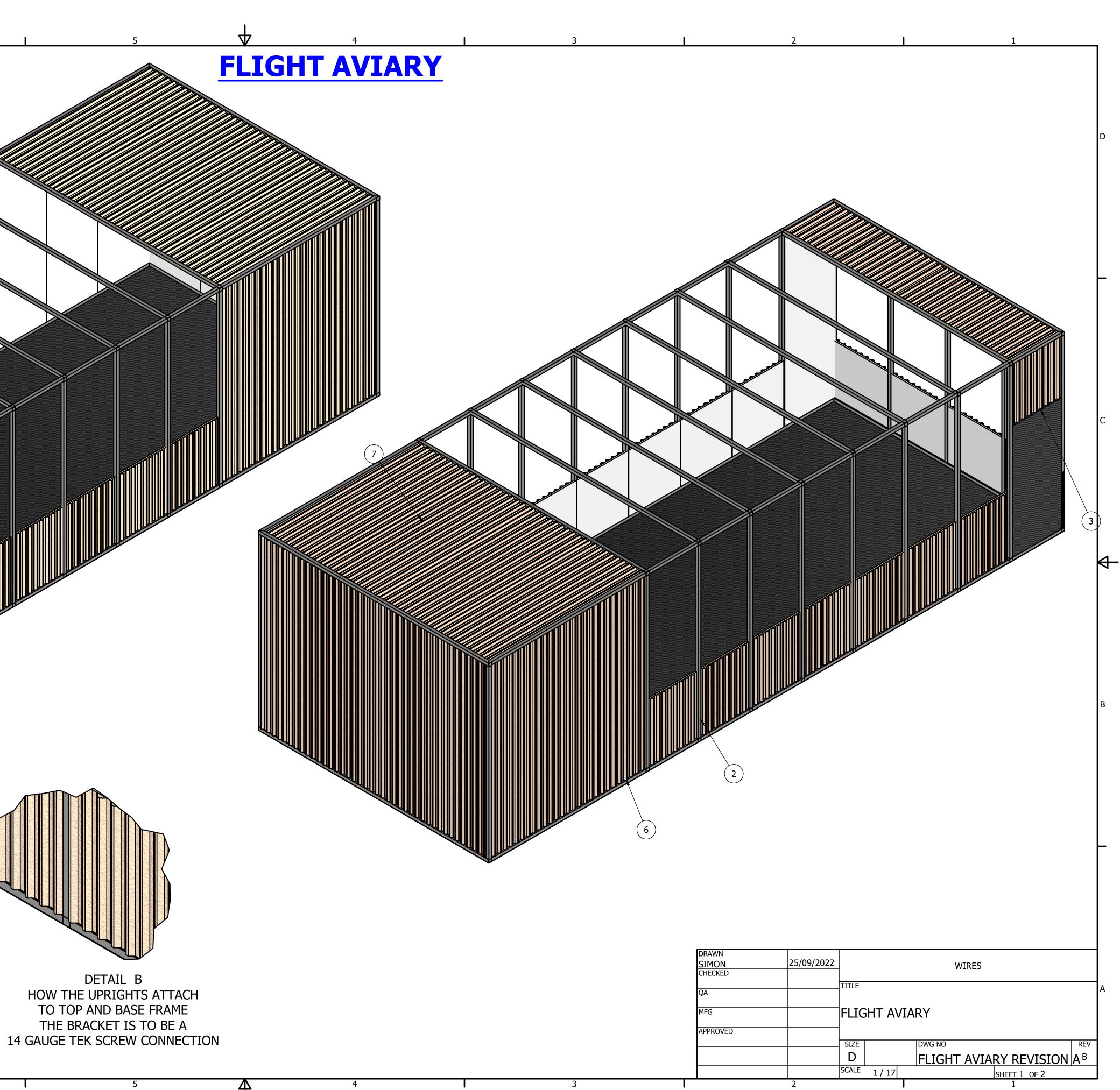
DETAIL A ALL PANEL TYPICAL CONNECTION EXAMPLE ALL PANELS HAVE 4X BRACKETS LIKE THE 1 SHOWN THESE WILL SCREW INTO THE MESH FRAME AND THE UPRIGHTS

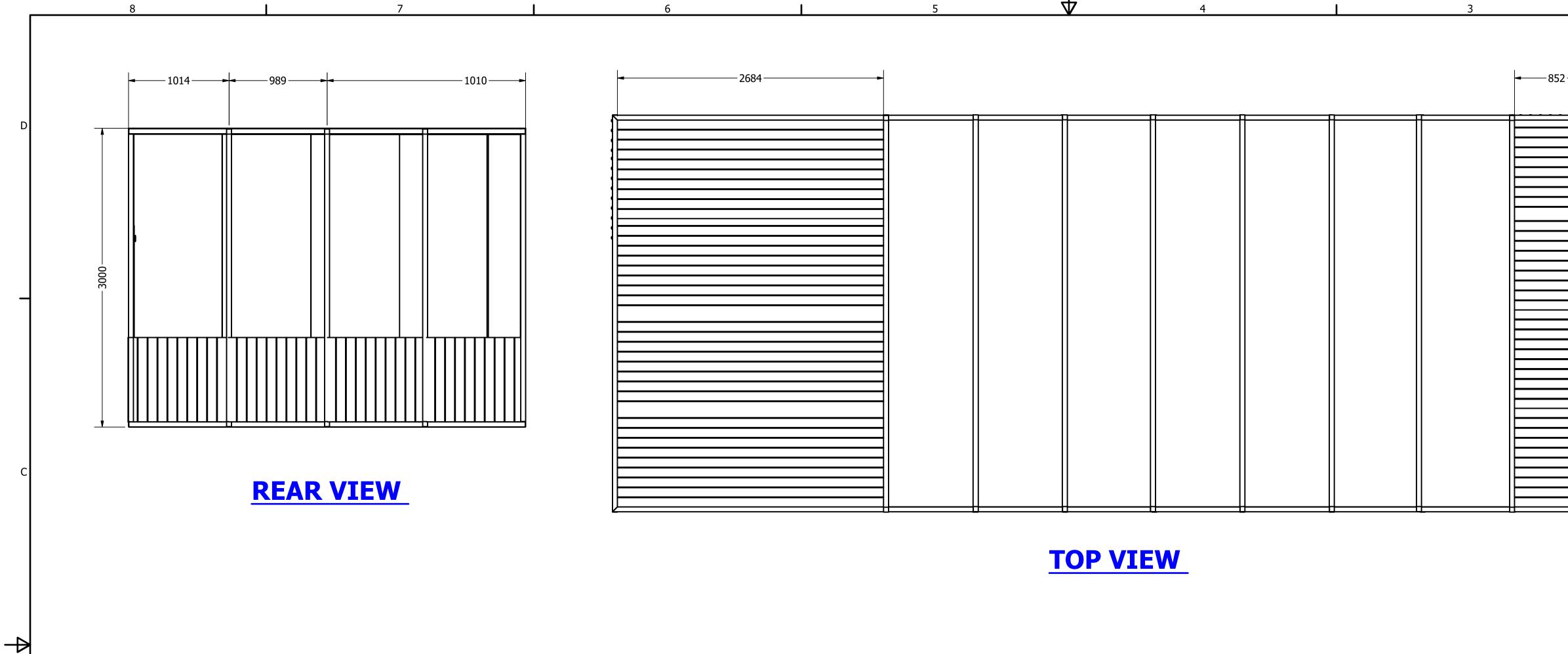
 \rightarrow

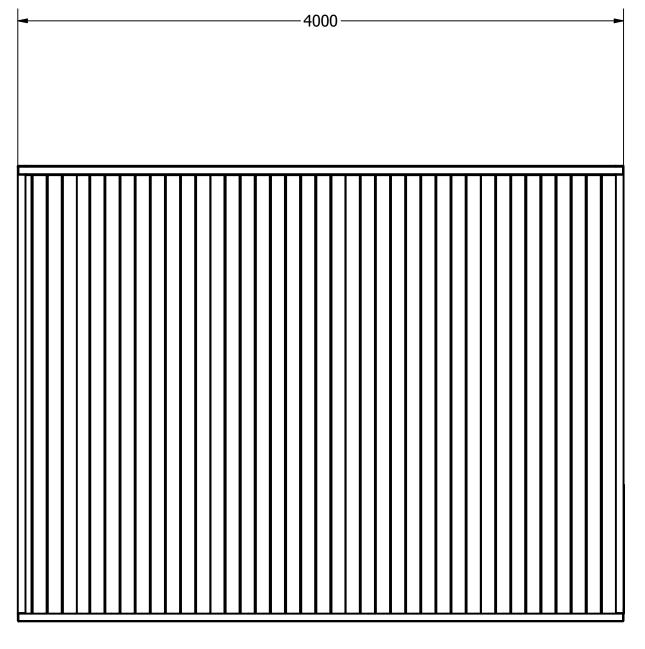
В		PARTS LIST								
	ITEM	QTY	PART NUMBER	DESCRIPTION						
	1	1	FLIGHT AVIARY BASE	REFER TO PG FOR						
				FABRICATION DETAILS						
	2	23	FLIGHT AVIARY UPRIGHT	REFER TO PG FOR						
				FABRICATION DETAILS						
	3	1	DOOR	REFER TO PG FOR						
				FABRICATION DETAILS						
	8	1	FLIGHT AVIARY TOP	REFER TO PG FOR						
				FABRICATION DETAILS						
	4	1	FLIGHT AVIARY BASE MESH	REFER TO PG FOR						
				FABRICATION DETAILS						
-	5	4	INSULATED COLOURBOND	STRACO STANDARD PART						
			WALLS FLIGHT AVIARY							
	6	7	INSULATED COLOURBOND	STRACO STANDARD PART						
			WALLS FLIGHT AVIARY							
			SIDES							
	7	4	INSULATED COLOURBOND	STRACO STANDARD PART						
			ROOF FLIGHT AVIARY							
	9	8	ROOF AVIARY BRACE							
	10	8	INSULATED COLOURBOND							
			ROOF FLIGHT AVIARY 852							
			LONG							
	11	14	INSULATED COLOURBOND							
Α			WALLS FLIGHT AVIARY							
			SIDES 1000MM HIGH							
	12	1	INSULATED COLOURBOND							
			WALLS FLIGHT AVIARY							
			327.5							
	13	1	INSULATED COLOURBOND							
			WALLS FLIGHT AVIARY							
			SIDES with door cut out							
		8	I	7						



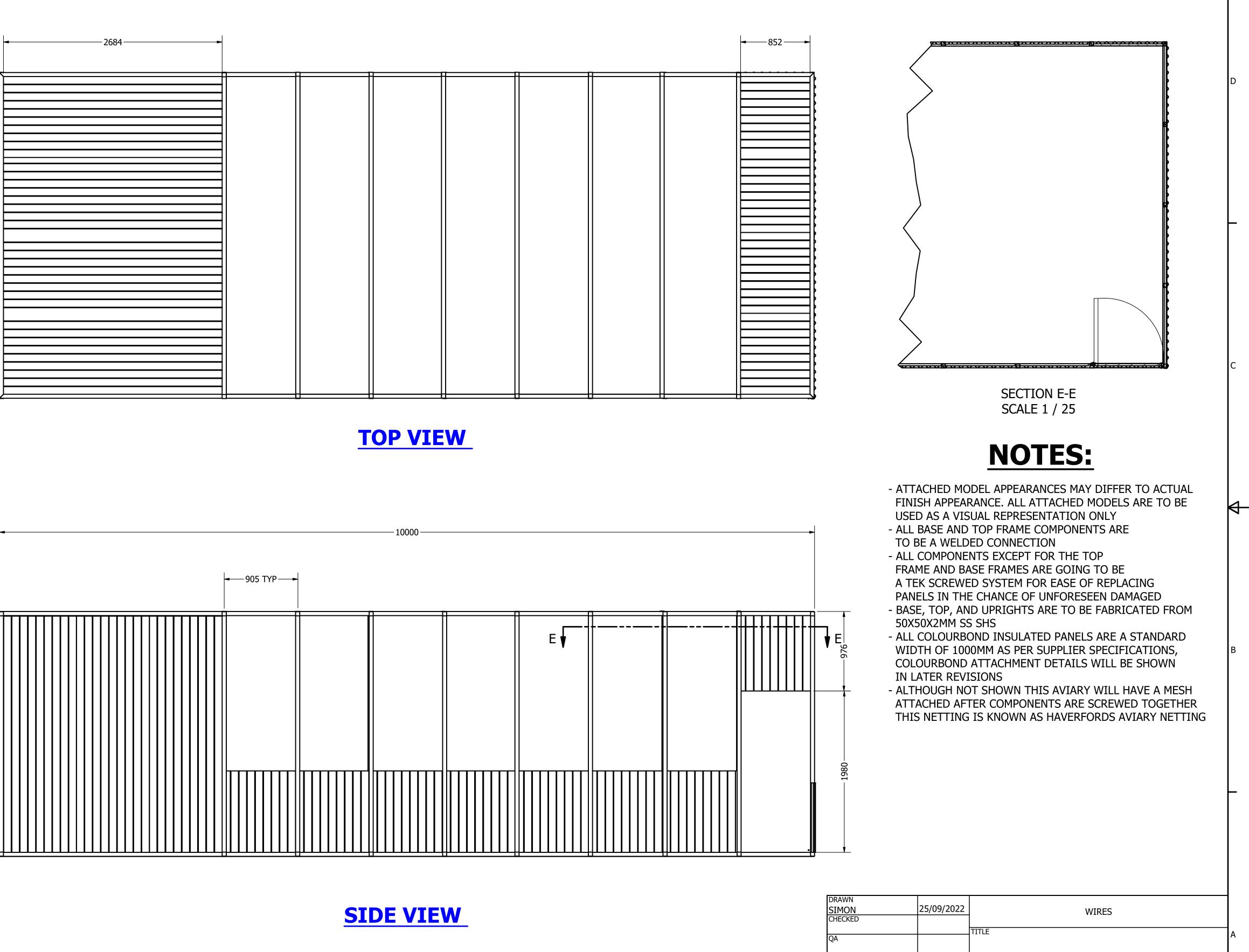
6







FRONT VIEW



4

SIMON	25/09/2022	WIRES				
CHECKED		WINES				
		TITLE				
QA						
MFG]FLIG⊦	IT AV	IARY		
		-				
APPROVED						
		SIZE		DWG NO REV		
		D		FLIGHT AVIARY REVISION A ^B		
		SCALE	1 / 25	SHEET 2 OF 2		
	2			1		
	-		•	-		