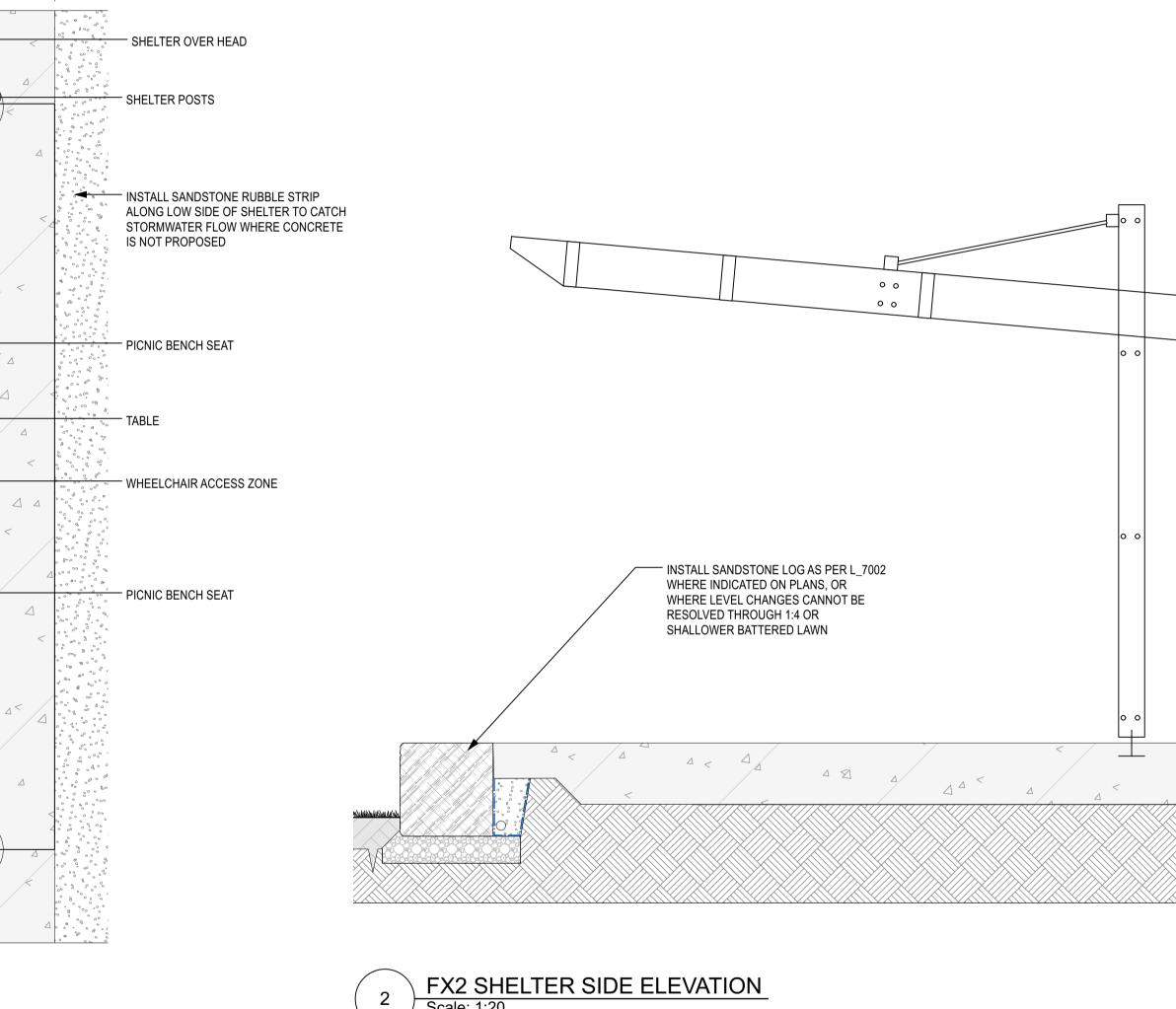


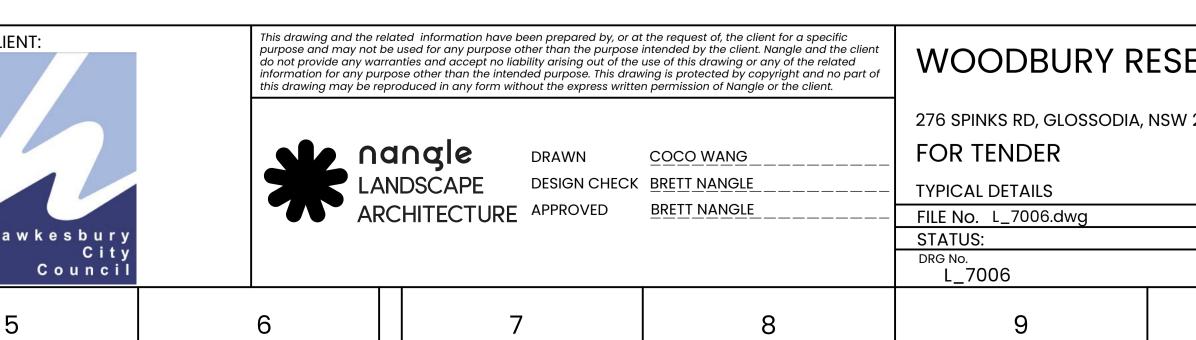
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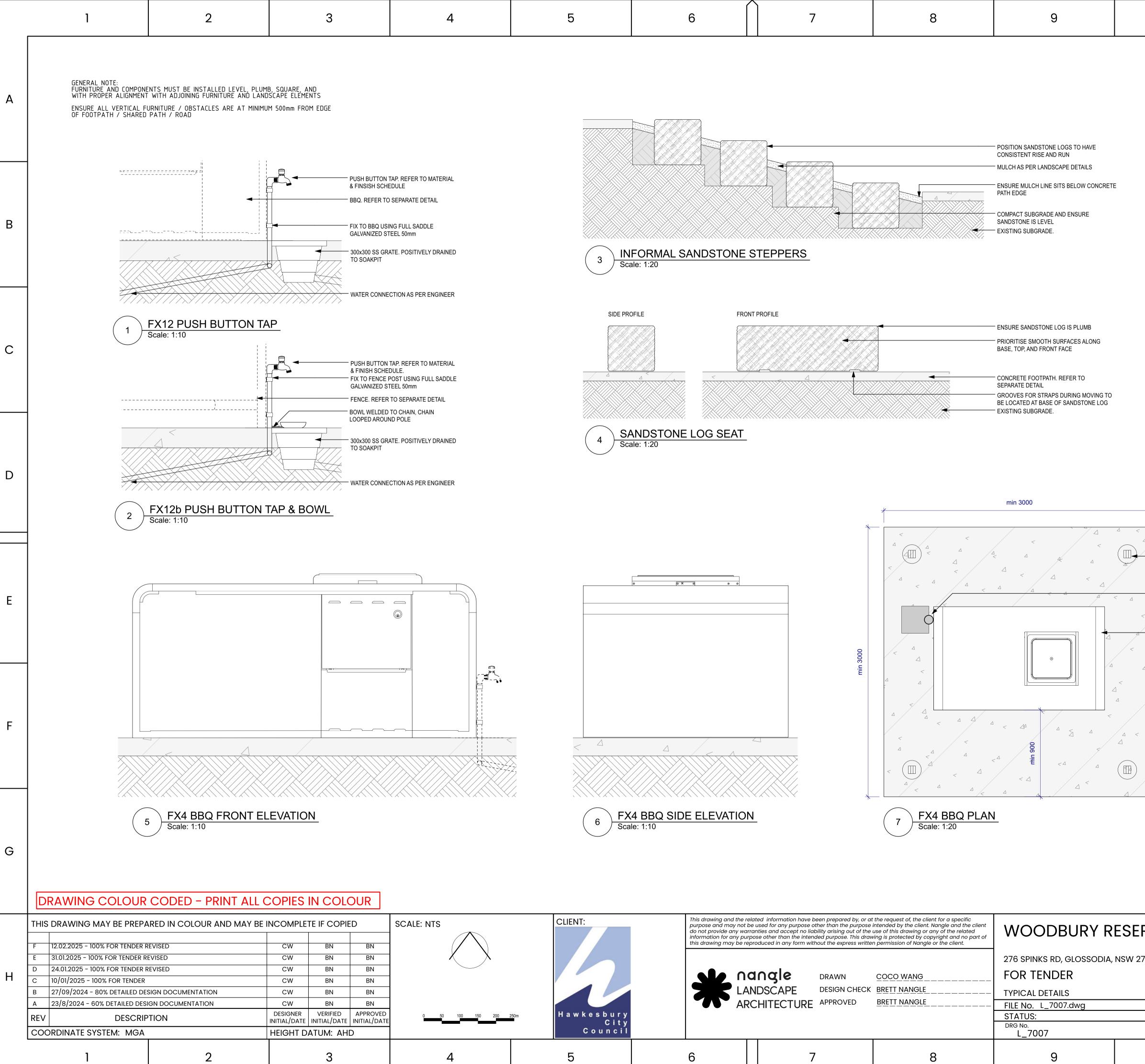
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				min 4000				A
	MATERIAL & FINISH REFER TO SCHEDULE. FIXINGS TO BE VANDAL PROO	min 3600			TAB	NIC BENCH SEAT LE EELCHAIR ACCESS ZONE		В
						NIC BENCH SEAT		С
	REST BENCH SEAT		A A A A A A A A A A A A A A A A A A A	PLAN	5			D
SCHED	IAL & FINISH REFER TO ULE. CAL BENCH SEAT			REFER TO MATERIAL & FINISH SCHEDULE.			 POSITION AT CENTRE OF PATHWAY / ROAD REFER TO MATERIAL & FINISH SCHEDULE. 	E
FIXINGS VISIBLE	S TO BE VANDAL PROOF AND NOT			FOOTING TO BE SUBSURFACE MIN 50mm FOOTING TO SUPPLIER SPECIFICATION EXISTING SUBGRADE			 REMOVABLE SURFACE FIXED. LOCK MECHANISM TO BE CONFIRMED WITH HCC AND RFS FIXINGS TO BE VANDAL PROOF LOCALISED THICKENING OF CONCRETE EXISTING SUBGRADE 	F
			K13 BOLLARD ale: 1:10		2 FX13b RE Scale: 1:10	MOVABLE BOLLARD		G
CLIENT: H a w k e s b u r y C i t y C o u n c i l		-	t the request of, the client for a specific intended by the client. Nangle and the client use of this drawing or any of the related wing is protected by copyright and no part of en permission of Nangle or the client. COCO WANG BRETT NANGLE BRETT NANGLE	WOODBURY R 276 SPINKS RD, GLOSSODIA, FOR TENDER TYPICAL DETAILS FILE NO. L_7005.dwg STATUS: DRG NO. L_7005		REV F	SHEET:29 OF 53 A1 © VER EDMS No. AMD No.	
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-]	2	3	4	5	6	7	8	9	10	11	12	
А		ENTS MUST BE INSTALLED LEVEL, PLUMB, SO F WITH ADJOINING FURNITURE AND LANDSCAF URNITURE / OBSTACLES ARE AT MINIMUM 50 PATH / ROAD											A
В			min 5000	<									В
С						- SHELTER OVER HEAD SHELTER POSTS INSTALL SANDSTONE RUBBLE STRIP ALONG LOW SIDE OF SHELTER TO CATCH STORMWATER FLOW WHERE CONCRETE IS NOT PROPOSED							С
D	min 5000					PICNIC BENCH SEAT TABLE WHEELCHAIR ACCESS ZONE					SC	ATERIAL & FINISH REFER TO CHEDULE.	D
E						PICNIC BENCH SEAT		INSTALL SANDSTONE LOG AS PER L_700 WHERE INDICATED ON PLANS, OR WHERE LEVEL CHANGES CANNOT BE RESOLVED THROUGH 1:4 OR SHALLOWER BATTERED LAWN			VIS	KINGS TO BE VANDAL PROOF AND NOT SIBLE.	E
F		1 FX2 SHELTER PLAN Scale: 1:20					2 FX2 SHELTER SID Scale: 1:20	E ELEVATION					F
G	DRAWING COLOUR	CODED – PRINT ALL CO	PIES IN COLOUR										G
H	THIS DRAWING MAY BE PREPA F 12.02.2025 - 100% FOR TENDER R E 31.01.2025 - 100% FOR TENDER R D 24.01.2025 - 100% FOR TENDER R C 10/01/2025 - 100% FOR TENDER R B 27/09/2024 - 80% DETAILED DES A 23/8/2024 - 60% DETAILED DESI REV DESCRIP COORDINATE SYSTEM: MGA	REVISED CONTATION CONTATIO	OMPLETE IF COPIED SCAL CW BN BN IGHT DATUM: AHD APPROVED	LE: NTS	50m H a w k e s b u r y C i t y C o u n c i l	ARC ARC	ingle drawn	at the request of, the client for a specific e intended by the client. Nangle and the client e use of this drawing or any of the related awing is protected by copyright and no part of en permission of Nangle or the client. <u>COCO WANG</u> <u>COCO WANG</u> <u>BRETT NANGLE</u> <u>BRETT NANGLE</u>	276 SPINKS RD, GLOSSODIA, FOR TENDER TYPICAL DETAILS FILE NO. L_7006.dwg STATUS: DRG NO. L_7006	NSW 2756		REV VER EDMS No. AMD N F DF 80	A1 © No. 301*554
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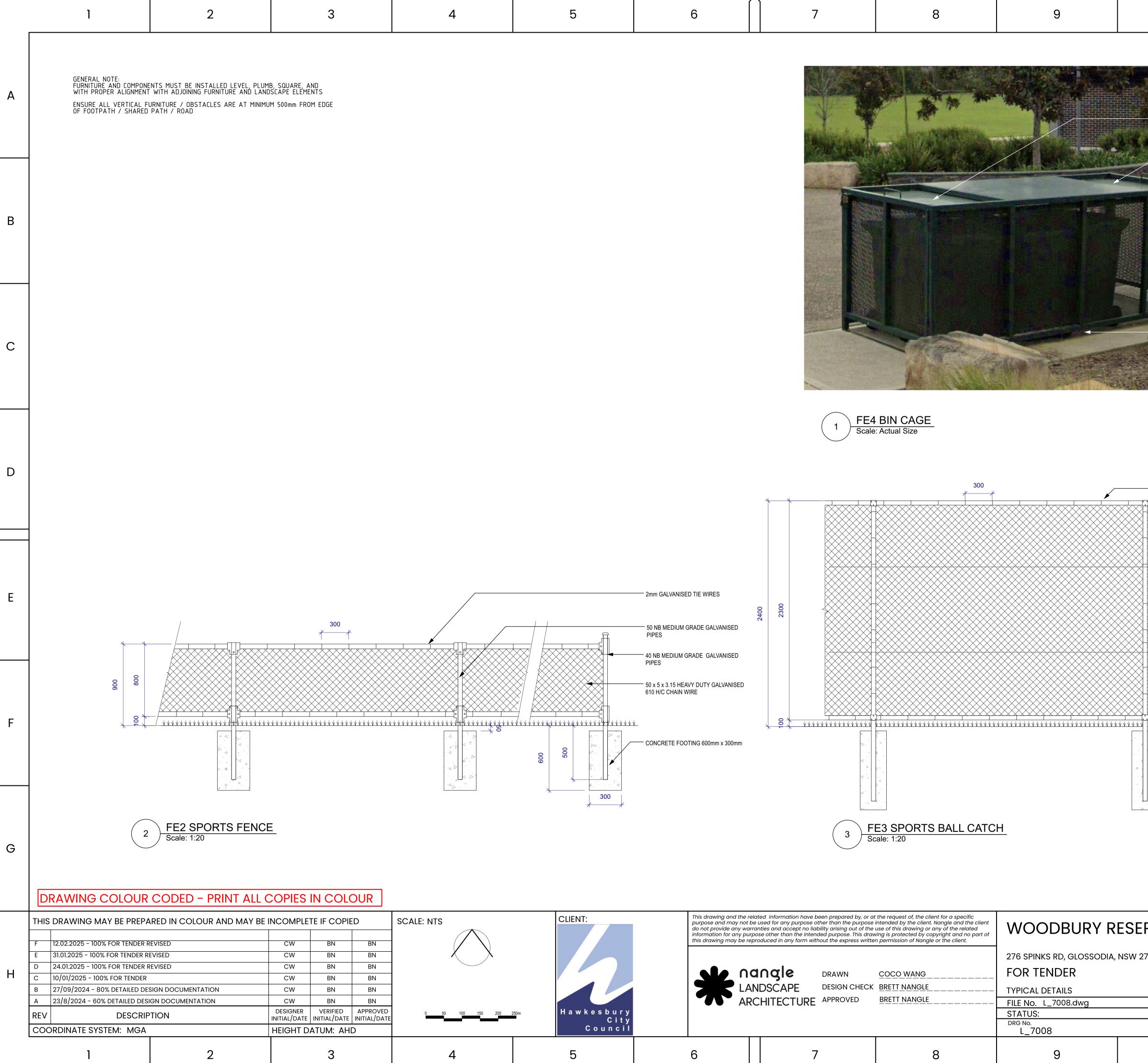






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								А
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PUS PIT BBQ	TALLED IN FUTU JNCIL SH BUTTON TAP	R AND POSTS. TO BE RE IF REQUESTED BY AND STORMWATER	, ,					E
								F
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2756				REV F	VER	SHEET: 31 OF 53 EDMS No.	3 A1 © AMD No. DF 801*554	Н
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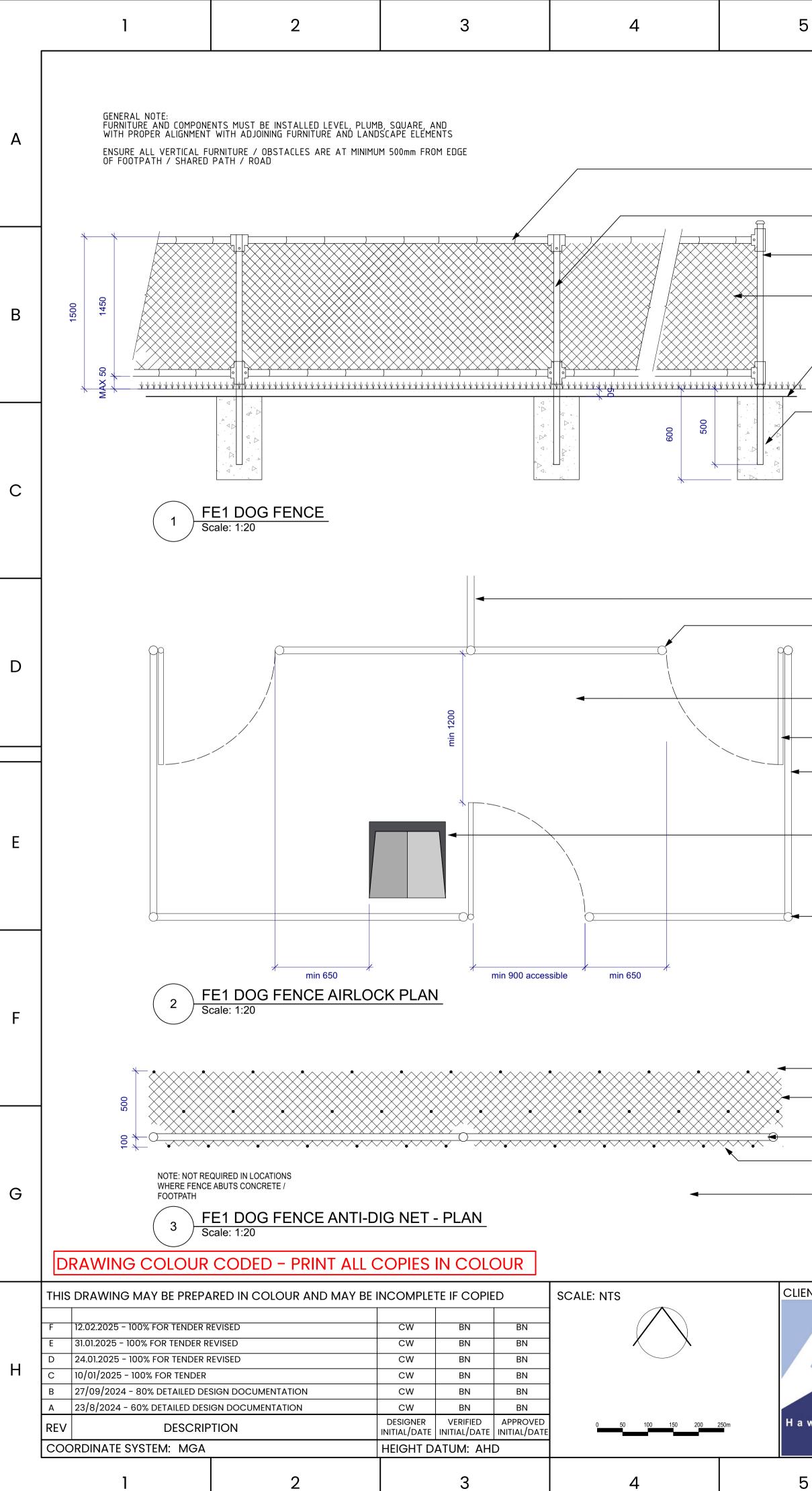
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	HI	Imm THICK PANELS. TO INCLUDE NGE MECHANISM AND HANDLES. Imm THICK PANELS	A
	PO FR STI 1.6 4.6	FER TO FIXTURES SCHEDULE FOR WDERCOAT COLOUR AME TO BE 50 x 25 x 2mm PRE GAL EEL mm THICK PERFORATED MESH WITH mm HOLES AND 50% OPEN AREA. ELDED TO THE INSIDE OF FRAME	В
		STALL 6x BASEPLATES WITH SURFACE TURES TO CONCRETE SLAB	С
	2mm GALVANISED TIE WIRES 40 NB MEDIUM GRADE GALV PIPES		D
	50 NB MEDIUM GRADE GALVA PIPES TWO 3.15 HEAVY DUTY GALV. 6 STRAINER WIRES		E
	50 x 5 x 3.15 HEAVY DUTY GA 610 H/C CHAIN WIRE		F
	300		G
ERVE 2756			н

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		Q					
		OPE					
DOG FENCE SEPARA	ATING ZONES	CH					
- GATES TO BE FITTEI	D WITH	TO MATCH OPENING					
SELF-CLOSING CHIL		TO					
ENSURE ADEQUATE WHEELCHAIR ACCES							
GATES TO MATCH FE	NCE SPECIFICATIOn						
				100mm x 1 POST TO F	00mm x 5mm DIP GALVANISED		
FENCE TOP RAIL				POSITION	linge		
			k			6300 OPENING	
		×					
INDICATIVE BIN LOCA	ATION. REFER TO						
SEPARATE DETAIL					STEEL TOP AND BASE PLATE WITH A TOUGHEN		
				SIDE TO RETAIN GATE	AND ACT AS HINGE PIN 65mmDIA x 3mm WALL	CHS HOT DIP GALVANISED HINGE	
				/ BRACKET) LOWER SILICONE BRONZE BUSHES AND GR		
			+	800	1500	1500	
FENCE POST WITH C	AP						
		F	_	▶			
			H				
		L.					
		MASS		PLANTING		ROAD	
50 x 5 x 3.15 PLASTIC			117				
50mm BELOW GROU	ND SURFACE				·····		
U SHAPED PEGS INS ADEQUATE SPACING							
			7				
- INDICATIVE FENCE L	INE	006	√ .				
ENSURE PLASTIC WIF							
EDGING IS PRESENT			[.				
INCLUDE ANTI-DIG NE OF CENTRAL DOG FE		4	50			///////////////////////////////////////	»////\/\/\/
			All	NTENANCE GATE			
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		purpose and may not do not provide any wo	be u arran	used for any purpose other than the purpose other and accept no liability arising out of the	t the request of, the client for a specific intended by the client. Nangle and the client use of this drawing or any of the related ving is protected by copyright and no part of	WOODBURY R	FSF
		information for any pu this drawing may be r	irpos epro	se other than the intended purpose. This drav duced in any form without the express writte	ving is protected by copyright and no part of n permission of Nangle or the client.		
						276 SPINKS RD, GLOSSODIA,	, 19398 2
			d	ngle DRAWN DSCAPE DESIGN CHECK	COCO WANG	FOR TENDER	
			۱N	DSCAPE DESIGN CHECK	BRETT NANGLE	- TYPICAL DETAILS	
				HITECTURE APPROVED	BRETT NANGLE	- FILE No. L_7009.dwg	
vkesbury						STATUS:	
City Council						DRG No.	
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- CONCRETE FOOTING 600mm x 300mm

- ANTI-DIG NET. REFER TO DETAIL

[–] 50 x 5 x 3.15 HEAVY DUTY GALVANISED 610 H/C CHAIN WIRE

PIPES

40 NB MEDIUM GRADE GALVANISED

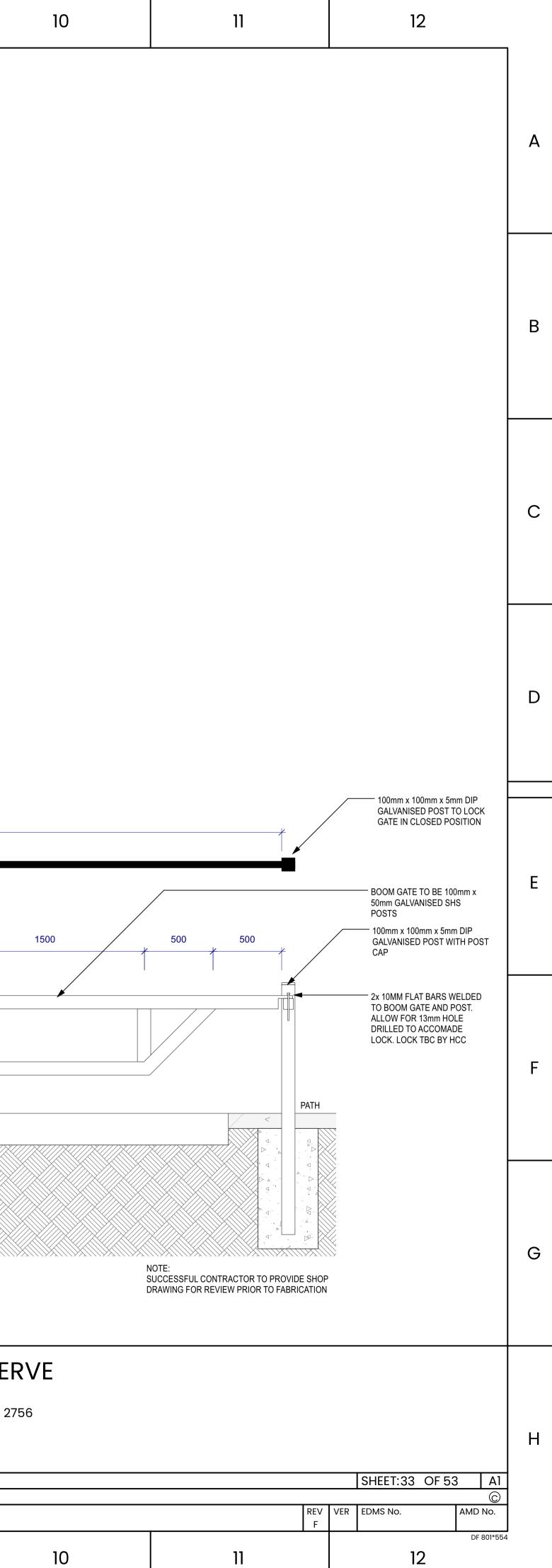
- 50 NB MEDIUM GRADE GALVANISED PIPES

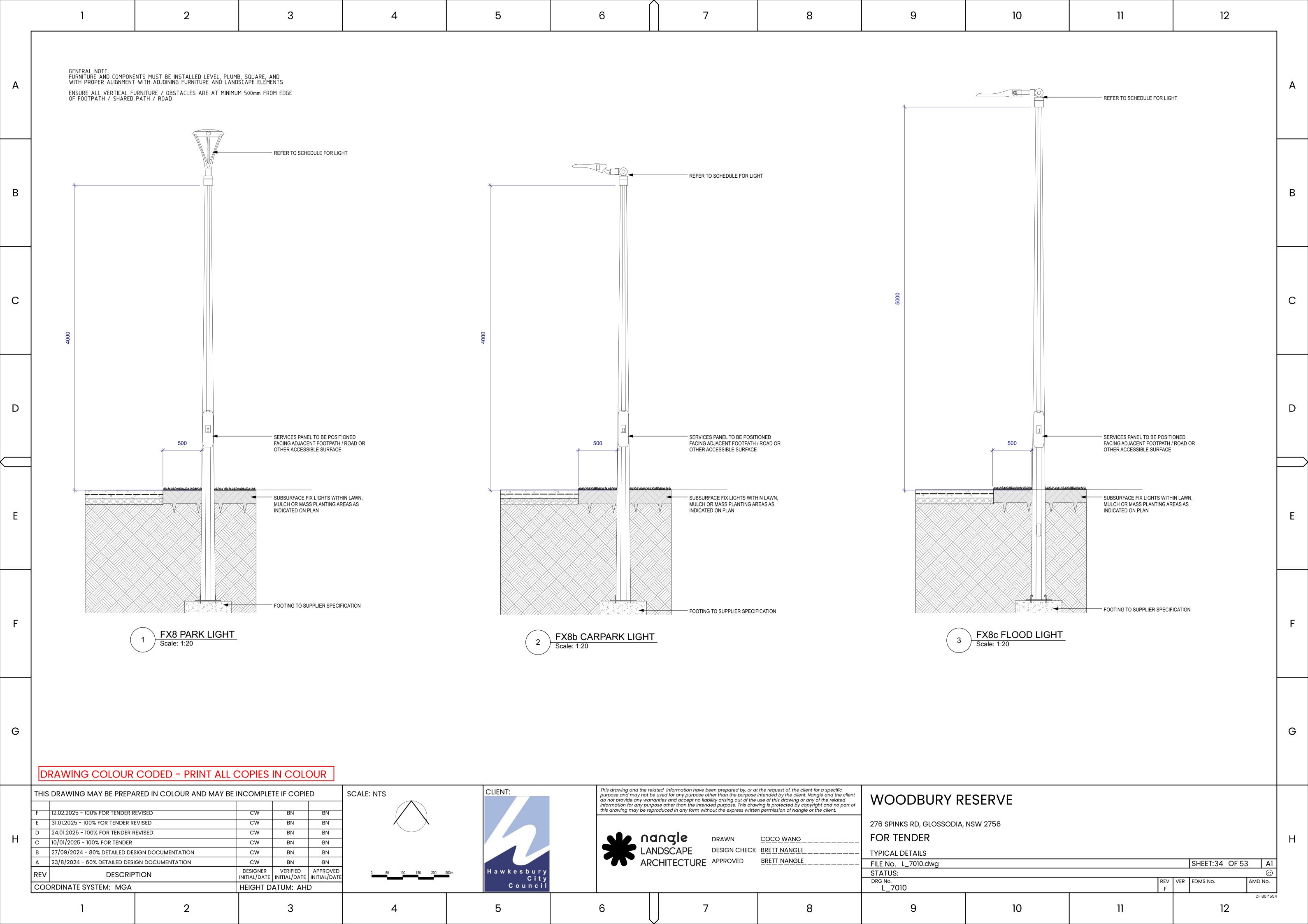
[–] 2mm GALVANISED TIE WIRES

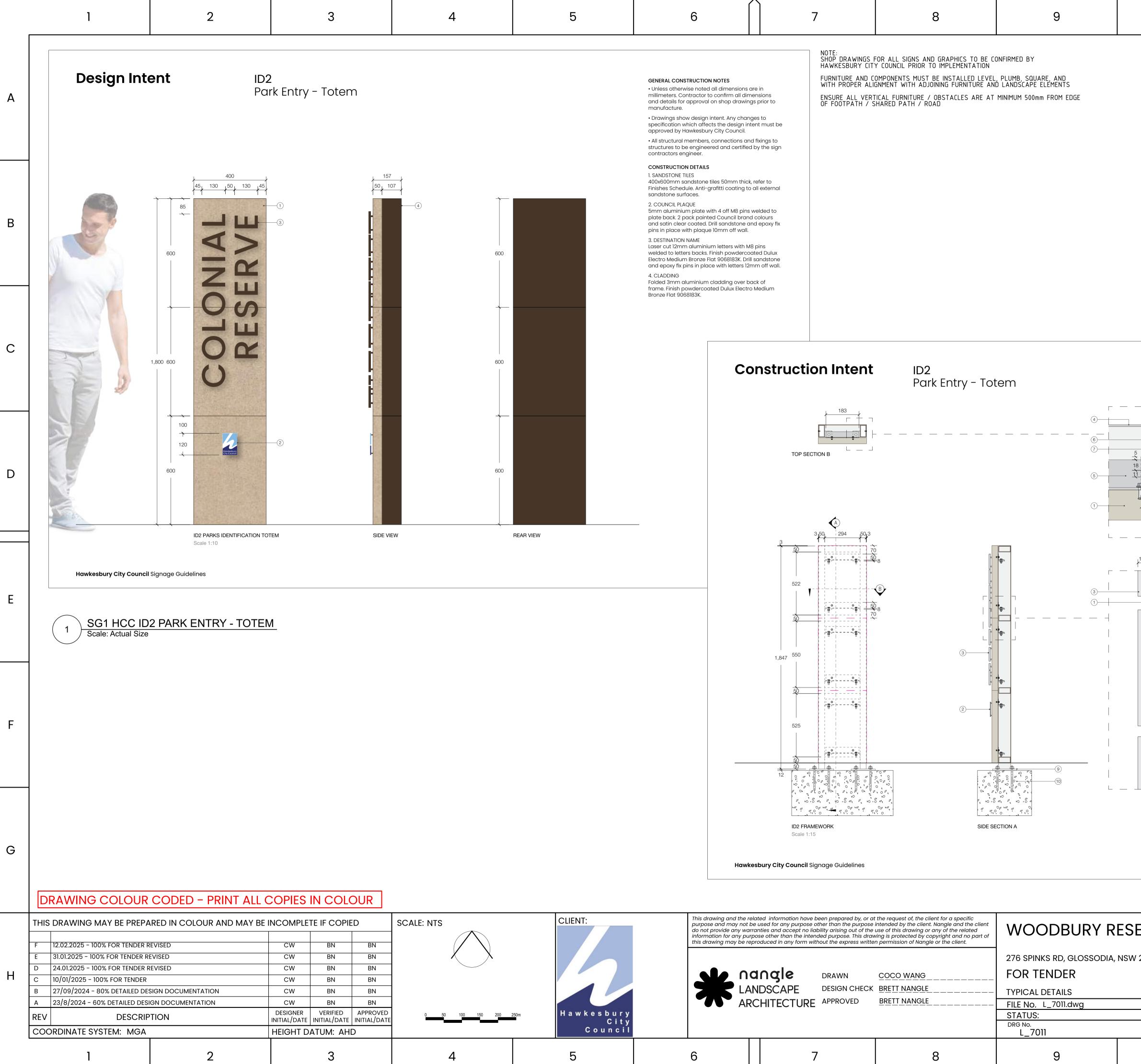
5 8 9 6

> 100mm x 100mm x 5mm DIP GALVANISED POST TO LOCK GATE IN OPENING

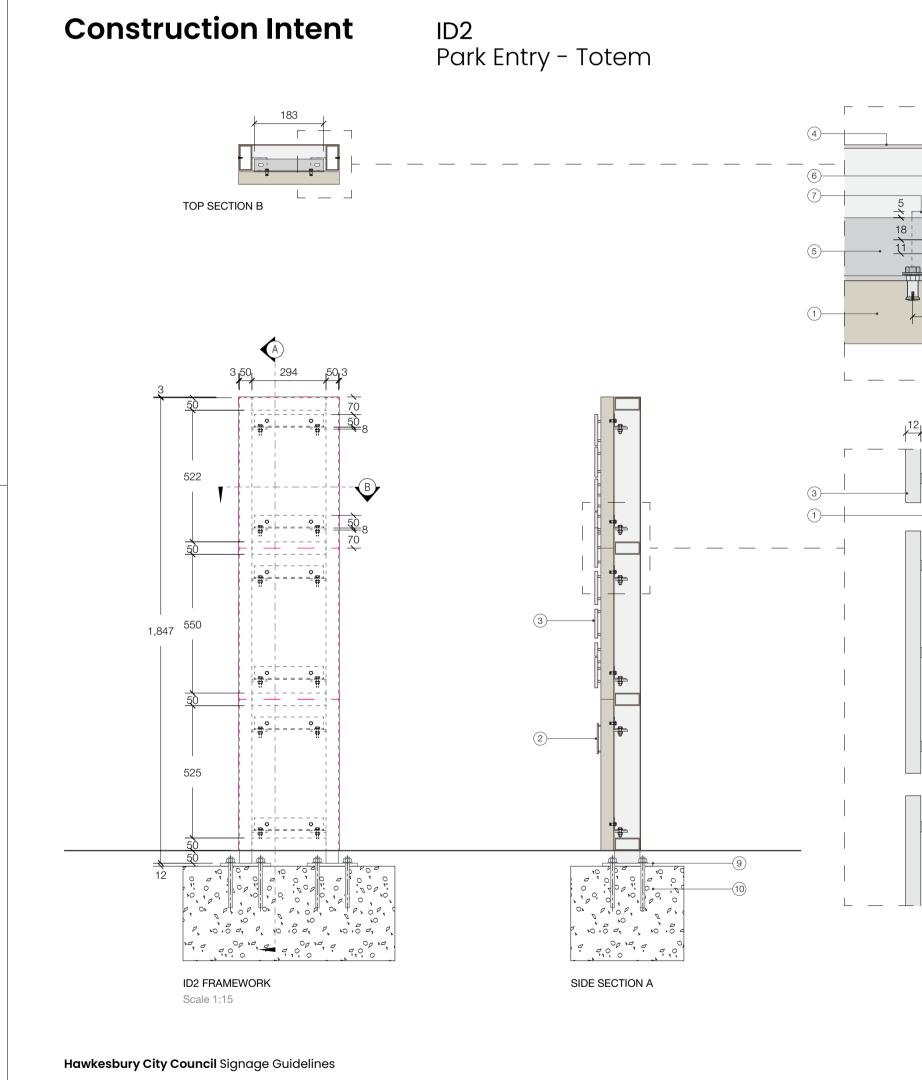
POSITION

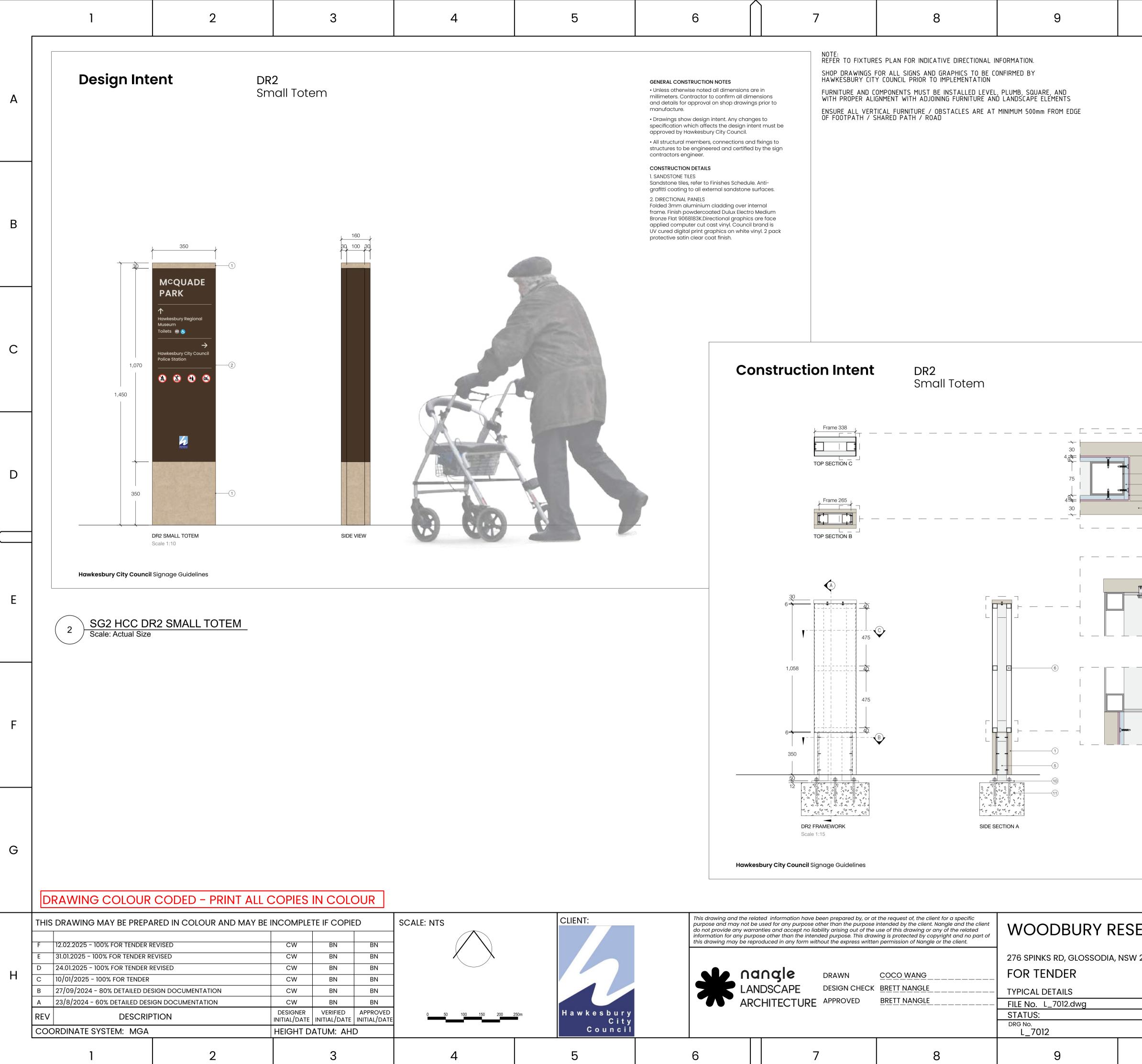






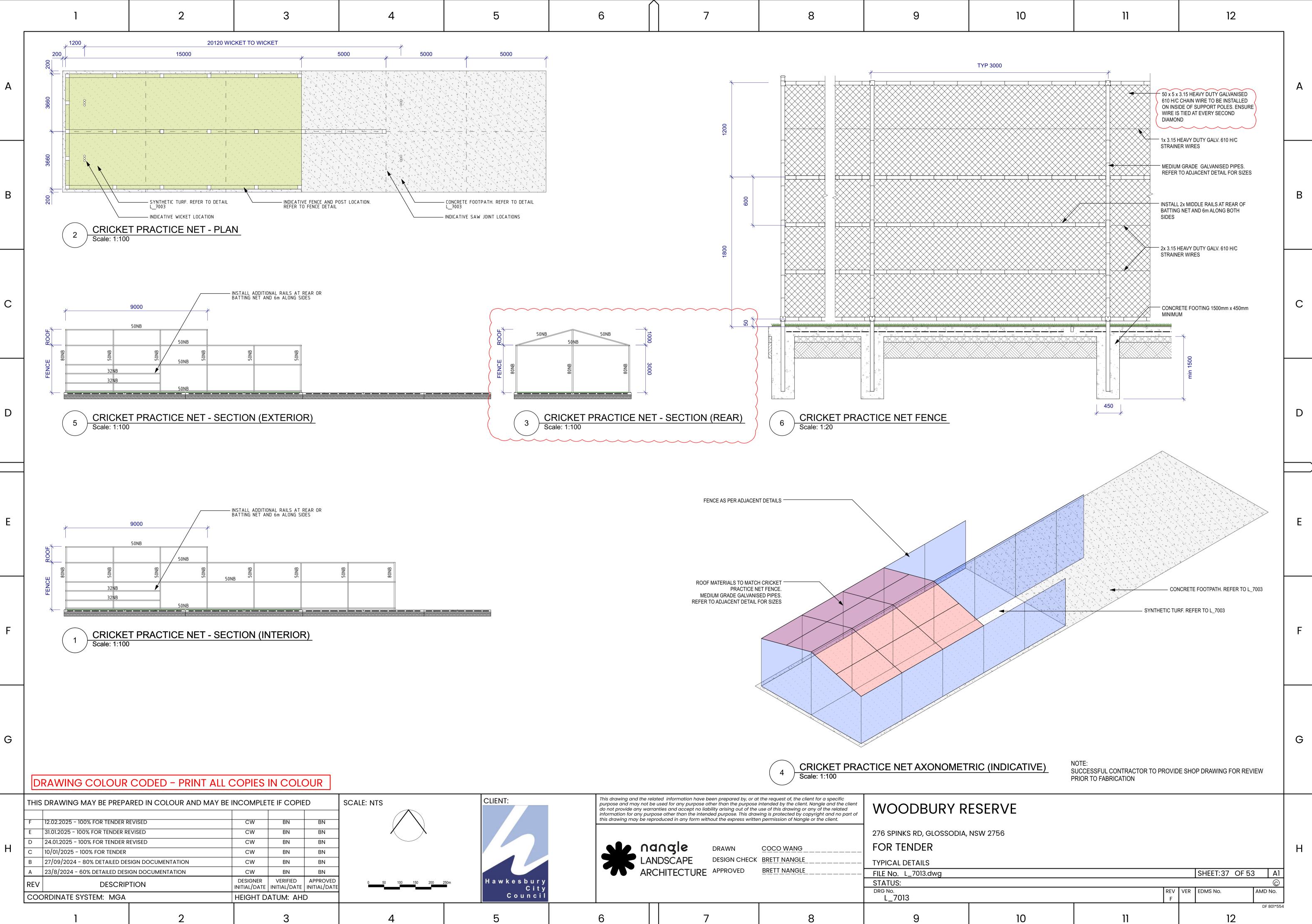
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	GENERAL CONSTRUCTION NOTES • Unless otherwise noted all dimensions millimeters. Contractor to confirm all dir and details for approval on shop drawin manufacture. • Drawings show design intent. Any char specification which affects the design in approved by Hawkesbury City Council. • All structural members, connections ar structures to be engineered and certifie contractors engineer.	are in nensions ngs prior to HAWKESBURY CIT FURNITURE AND I WITH PROPER AL ENSURE ALL VER OF FOOTPATH /	FOR ALL SIGNS AND GRAPHICS TO BE CONCIL PRIOR TO IMPLEMENTATION TOMPONENTS MUST BE INSTALLED LEVEL IGNMENT WITH ADJOINING FURNITURE AN TICAL FURNITURE / OBSTACLES ARE AT SHARED PATH / ROAD	, PLUMB, SQUARE, AND D LANDSCAPE ELEMENTS				Α
	 CONSTRUCTION DETAILS SANDSTONE TILES 400x600mm sandstone tiles 50mm thick Finishes Schedule. Anti-grafitti coating to sandstone surfaces. COUNCIL PLAQUE 5mm aluminium plate with 4 off M8 pins plate back. 2 pack painted Council bran and satin clear coated. Drill sandstone of pins in place with plaque 10mm off wall. DESTINATION NAME Laser cut 12mm aluminium letters with N welded to letters backs. Finish powdercod Electro Medium Bronze Flat 9068183K. Dri and epoxy fix pins in place with letters 12 CLADDING 	and epoxy fix All pins bated Dulux ill sandstone cmm off wall. back of						В
	frame. Finish powdercoated Dulux Electr Bronze Flat 9068183K.	o Medium Onstruction Intent	ID2 Park Entry - Tot	tem		millimeters. Contrac and details for appr manufacture. • Drawings show des	oted all dimensions are in tor to confirm all dimensions oval on shop drawings prior to sign intent. Any changes to	С
						approved by Hawke • All structural memil structures to be eng contractors enginese CONSTRUCTION DET 1. SANDSTONE TILES 400x600mm sandst Finishes Schedule. A sandstone surfaces 2. COUNCIL PLAQUE 5mm aluminium plot plate back. 2 pack p and satin clear coat pins in place with pl- 3. DESTINATION NAME	AILS one tiles 50mm thick, refer to nti-grafitti coating to all external ate with 4 off M8 pins welded to ainted Council brand colours red. Drill sandstone and epoxy fix aque 10mm off wall.	D
						 welded to letters ba Electro Medium Bror and epoxy fix pins in 4. CLADDING Folded 3mm alumin frame. Finish powde Bronze Flat 90681834 Fix cladding to fram 10Gx20mm Pin Hex O through returns only cladding. S. STONE MOUNTING 50x4 Steel EA rails w of sandstone with Ke screws 15mm embe 6. FRAMEWORK 100x50x3mm Steel R rails fully worlded for 	cks. Finish powdercoated Dulux nze Flat 9068183K. Drill sandstone place with letters 12mm off wall. ium cladding over back of rcoated Dulux Electro Medium K. ework using stainless steel countersunk Self Tapping Screws and paint heads to match RAILS ith slotted holes fixed to back eil Undercut Anchors & rachet	E
		525 525 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				fully welded to fram 8. BRACKET FIXINGS Bolt stone angle rail M10x30mm bolts, nu 9. BASE PLATES 12mm steel base plo 10. FOOTINGS Footings and base f subject to each loce	TS nounting plates with slotted holes e. to mounting plates - Nominal ts & washers. ates fully welded to framework. ixings to engineers specification,	F
		ID2 FRAMEWORK Scale 1:15	יס איי דע זעסי סי יש SIDE SE	·0 · · ·			30	G
LIENT: a w k e s b u r y C i t y C o u n c i l	purpose and may not do not provide any wa information for any pu this drawing may be re	related information have been prepared by, or of be used for any purpose other than the purpose irranties and accept no liability arising out of the repose other than the intended purpose. This dra eproduced in any form without the express writte ANDSCAPE DRAWN ANDSCAPE DESIGN CHECK APPROVED	intended by the client. Nangle and the client use of this drawing or any of the related wing is protected by copyright and no part of	WOODBURY R 276 SPINKS RD, GLOSSODIA, FOR TENDER TYPICAL DETAILS FILE NO. L_7011.dwg STATUS: DRG NO. L_7011		REV F	SHEET:35 OF 53 A1 © VER EDMS No. MD No. DF 801*554	Н

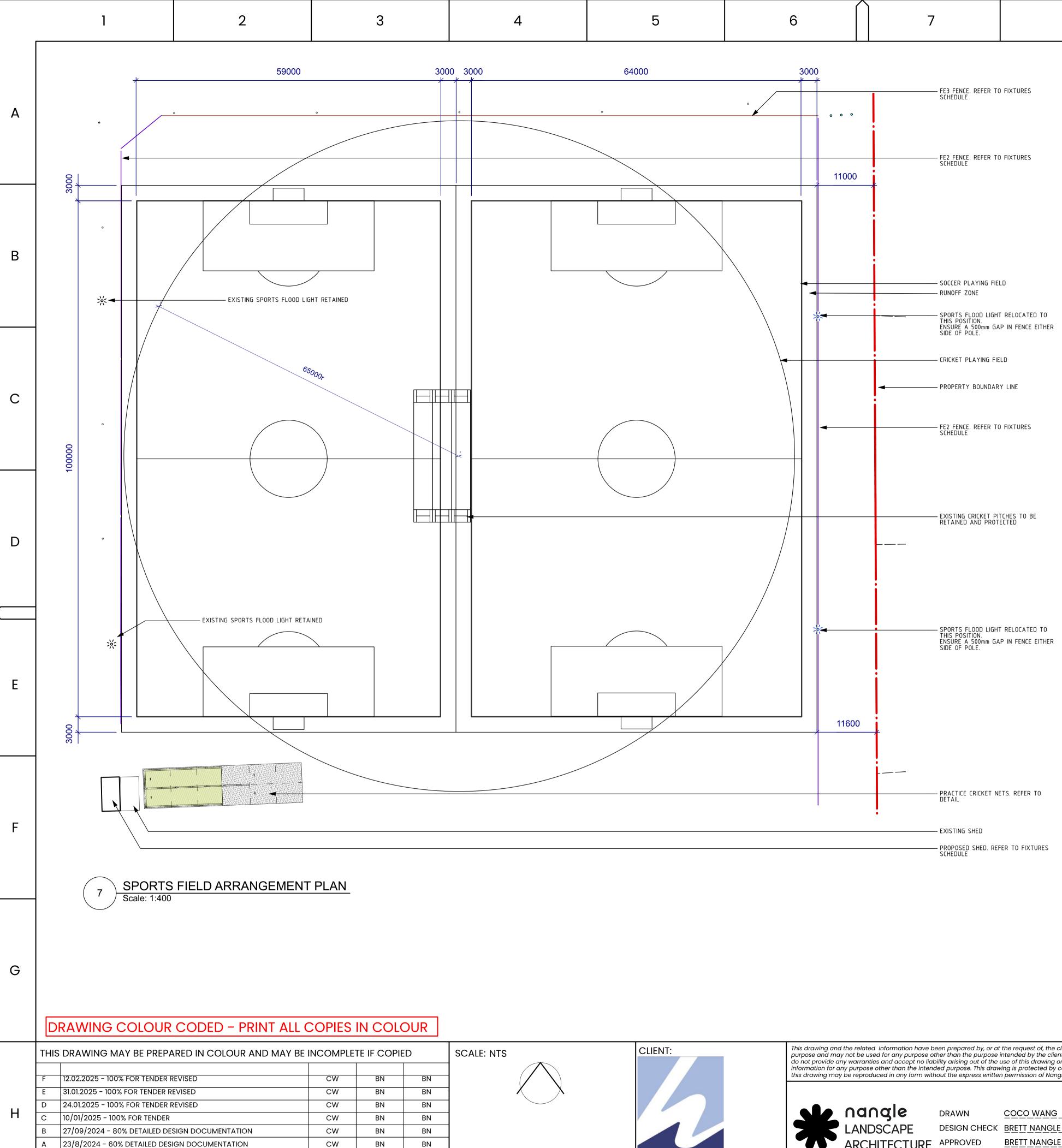




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	 GENERAL CONSTRUCTION NOTES Unless otherwise noted all dimension millimeters. Contractor to confirm all of and details for approval on shop draw manufacture. Drawings show design intent. Any ch specification which affects the design approved by Hawkesbury City Council All structural members, connections structures to be engineered and certi contractors engineer. 	dimensions wings prior to nanges to n intent must be sil. s and fixings to	SHOP DRAWINGS FO HAWKESBURY CITY FURNITURE AND COM WITH PROPER ALIGN	PLAN FOR INDICATIVE DIRECTIONAL II R ALL SIGNS AND GRAPHICS TO BE CO COUNCIL PRIOR TO IMPLEMENTATION IPONENTS MUST BE INSTALLED LEVEL MENT WITH ADJOINING FURNITURE AN AL FURNITURE / OBSTACLES ARE AT ARED PATH / ROAD	ONFIRMED BY , PLUMB, SQUARE, AND D LANDSCAPE ELEMENTS				A
	CONSTRUCTION DETAILS 1. SANDSTONE TILES Sandstone tiles, refer to Finishes Scher grafitti coating to all external sandsto 2. DIRECTIONAL PANELS Folded 3mm aluminium cladding ove frame. Finish powdercoated Dulux Ele- Bronze Flat 9068183K.Directional graph applied computer cut cast vinyl. Cour UV cured digital print graphics on whi protective satin clear coat finish.	one surfaces. er internal ectro Medium hics are face ncil brand is							В
	C	Constructio	on Intent	DR2 Small Totem			millimeters. Contra and details for app manufacture. • Drawings show de	noted all dimensions are in octor to confirm all dimensions proval on shop drawings prior to esign intent. Any changes to	С
			Frame 338 TOP SECTION C				 All structural men structures to be en contractors engine CONSTRUCTION DE All SANDSTONE TILES Sandstone tiles, ref grafitti coating to co Top cap tile is fixed Anchors & rachet s DIRECTIONAL PAN Folded 3mm alumi frame, weld a 75x3 return for hidden fit Electro Medium Bro graphics are face of 	ETAILS Ter to Finishes Schedule. Anti- all external sandstone surfaces. I to frame with Keil Undercut screws 10mm embedment.	D
				, L			white vinyl. 2 pack 3. CLADDING FIXING Fix cladding to fran 10Gx20mm Counte through returns on 4. FIXING COVER PAI 2mm aluminium po powdercoated Dul 9068183K. Site nam cast vinyl and 2 pa finish. VHB tape to o 5. FRAME - VERTICAI 75x2.5 Steel SHS vel frame. 6. FRAME - CROSS M 40x2mm Steel SHS Paint any framewo	protective satin clear coat finish. S nework using stainless steel rsunk Self Tapping Screws ly. NELS anel to fit side recess. Finish ux Electro Medium Bronze Flat le is face applied computer cut ick protective satin clear coat cladding. L MEMBERS rtical members fully welded	E
		1,058 6 6 7 350 12 12 12 12 12 12 12 12 12 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	475 475 40 475				8. FRAME - SHEETING 9mm Cement / Co equivalent. (8 gaug (Gal)secures blue I 9. STONE TILE ADHES Megapoxy PF - Rap Prepare surfaces to 10. BASE PLATE 12mm steel base p 11. FOOTINGS Footings and base subject to each loc	Impressed Sheet - Blue-Board or ge) Tek countersunk self tappers board to frame. SIVE bid Set Epoxy Paste Adhesive. to manufacturer's specifications. late fully welded to framework. fixings to engineers specification,	F
	Ηα			۵, ۳, ۹, ۲, ۳, ۳, ۳, ۳, ۳, ۳, ۳, ۳, ۳, ۳, ۳, ۳, ۳,	ο γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ γ			37	G
CLIENT:		ne related information have not be used for any purpose warranties and accept no lu purpose other than the inte e reproduced in any form w nangle		the request of, the client for a specific ended by the client. Nangle and the client e of this drawing or any of the related g is protected by copyright and no part of bermission of Nangle or the client.	WOODBURY R 276 SPINKS RD, GLOSSODIA, FOR TENDER				н

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COORDINATE SYSTEM: MGA

DESCRIPTION

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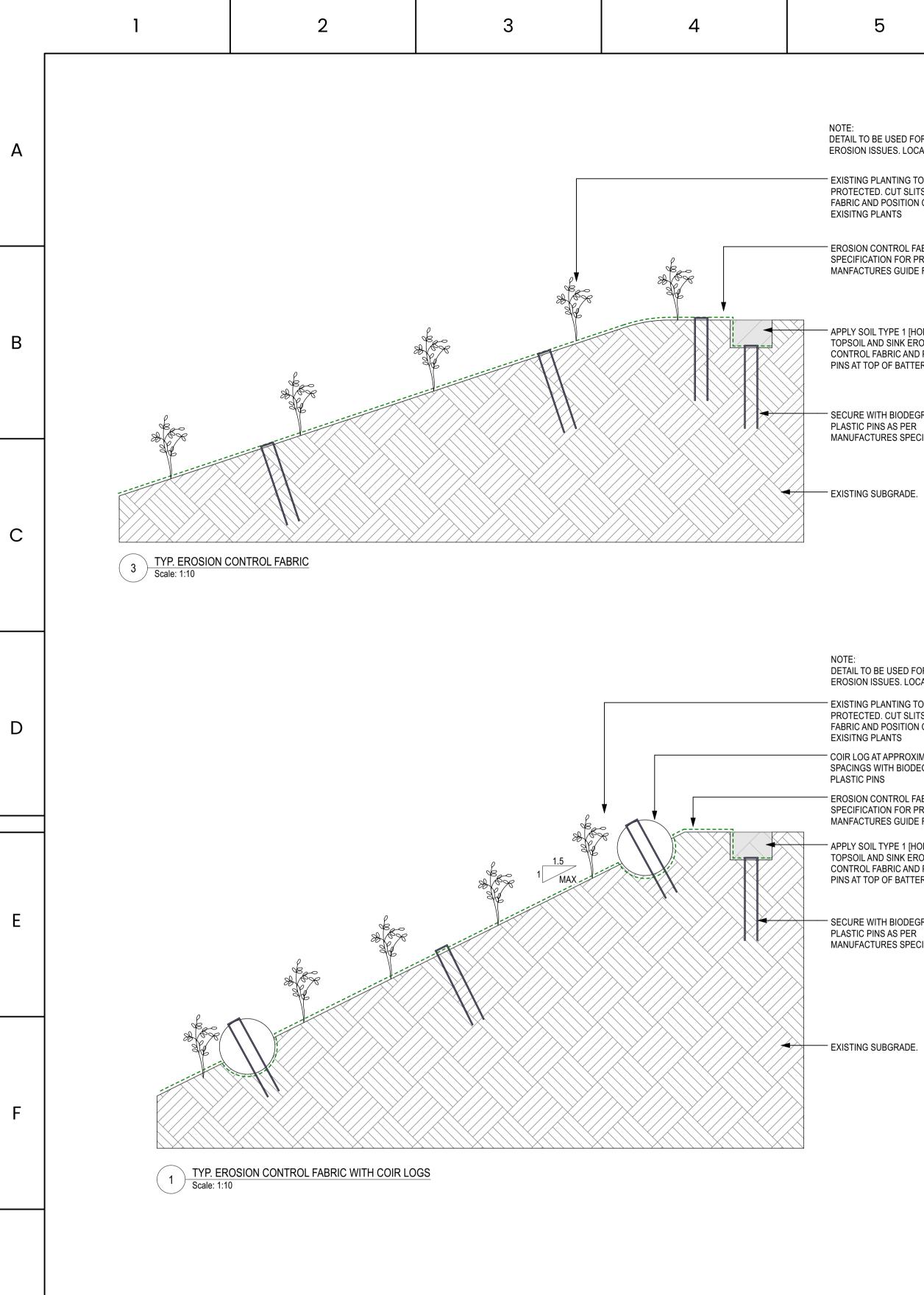
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						276 SPINKS RD, GLOSSODIA,	NSW 2
			a∩gle	DRAWN	COCO WANG	FOR TENDER	
			NDSCAPE	DESIGN CHECK	BRETT NANGLE	TYPICAL DETAILS	
		AR	CHITECTURE	APPROVED	BRETT NANGLE	FILE No. L_7014.dwg	
Hawkesbury City						STATUS: DRG No.	
Council						L_7014	
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		CODED TRINTALE C					
THIS	S DRAWING MAY BE PREPA	ARED IN COLOUR AND MAY BE	INCOMPLE	TE IF COPIE	Đ	SCALE: NTS	CLIEN
F E D C B	12.02.2025 - 100% FOR TENDER R 31.01.2025 - 100% FOR TENDER R 24.01.2025 - 100% FOR TENDER R 10/01/2025 - 100% FOR TENDER 27/09/2024 - 80% DETAILED DES	EVISED REVISED	CW CW CW CW	BN BN BN BN BN	BN BN BN BN BN		
А	23/8/2024 - 60% DETAILED DESI		CW	BN	BN		
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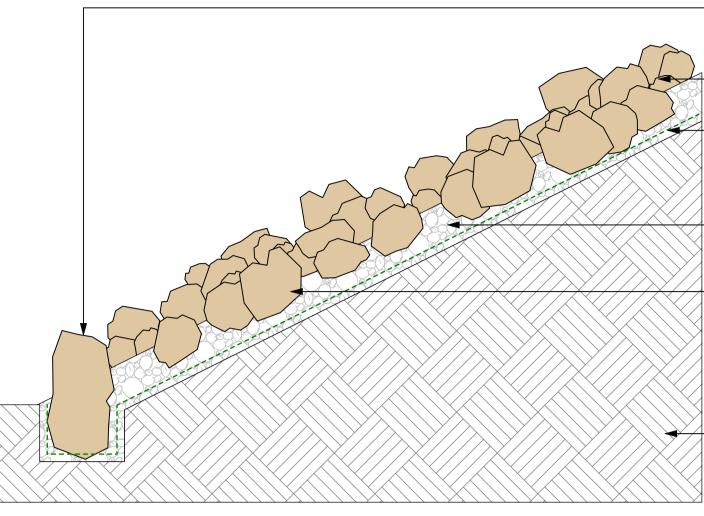
NOTE: DETAIL TO BE USED FOR AREAS OF MINOR EROSION ISSUES. LOCATIONS TBC ON SITE

- EXISTING PLANTING TO BE RETAINED AND PROTECTED. CUT SLITS INTO EROSION CONTROL FABRIC AND POSITION CAREFULLY AROUND

EROSION CONTROL FABRIC. REFER TO SPECIFICATION FOR PRODUCT AND MANFACTURES GUIDE FOR INSTALLATION.

- APPLY SOIL TYPE 1 [HORIZON A] TOPSOIL AND SINK EROSION CONTROL FABRIC AND PLASTIC PINS AT TOP OF BATTER

SECURE WITH BIODEGRADABLE MANUFACTURES SPECIFICATION.



7 TYP. EROSION CONTROL RIP RAP Scale: 1:10

DETAIL TO BE USED FOR AREAS OF MODERATE EROSION ISSUES. LOCATIONS TBC ON SITE

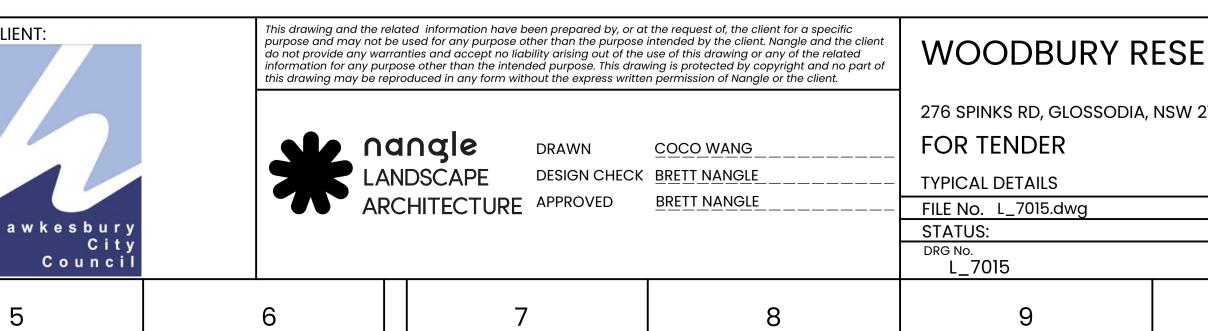
- EXISTING PLANTING TO BE RETAINED AND PROTECTED. CUT SLITS INTO EROSION CONTROL FABRIC AND POSITION CAREFULLY AROUND

COIR LOG AT APPROXIMATELY 2000MM SPACINGS WITH BIODEGRADABLE

EROSION CONTROL FABRIC. REFER TO SPECIFICATION FOR PRODUCT AND MANFACTURES GUIDE FOR INSTALLATION.

APPLY SOIL TYPE 1 [HORIZON A] TOPSOIL AND SINK EROSION CONTROL FABRIC AND PLASTIC PINS AT TOP OF BATTER

SECURE WITH BIODEGRADABLE MANUFACTURES SPECIFICATION.



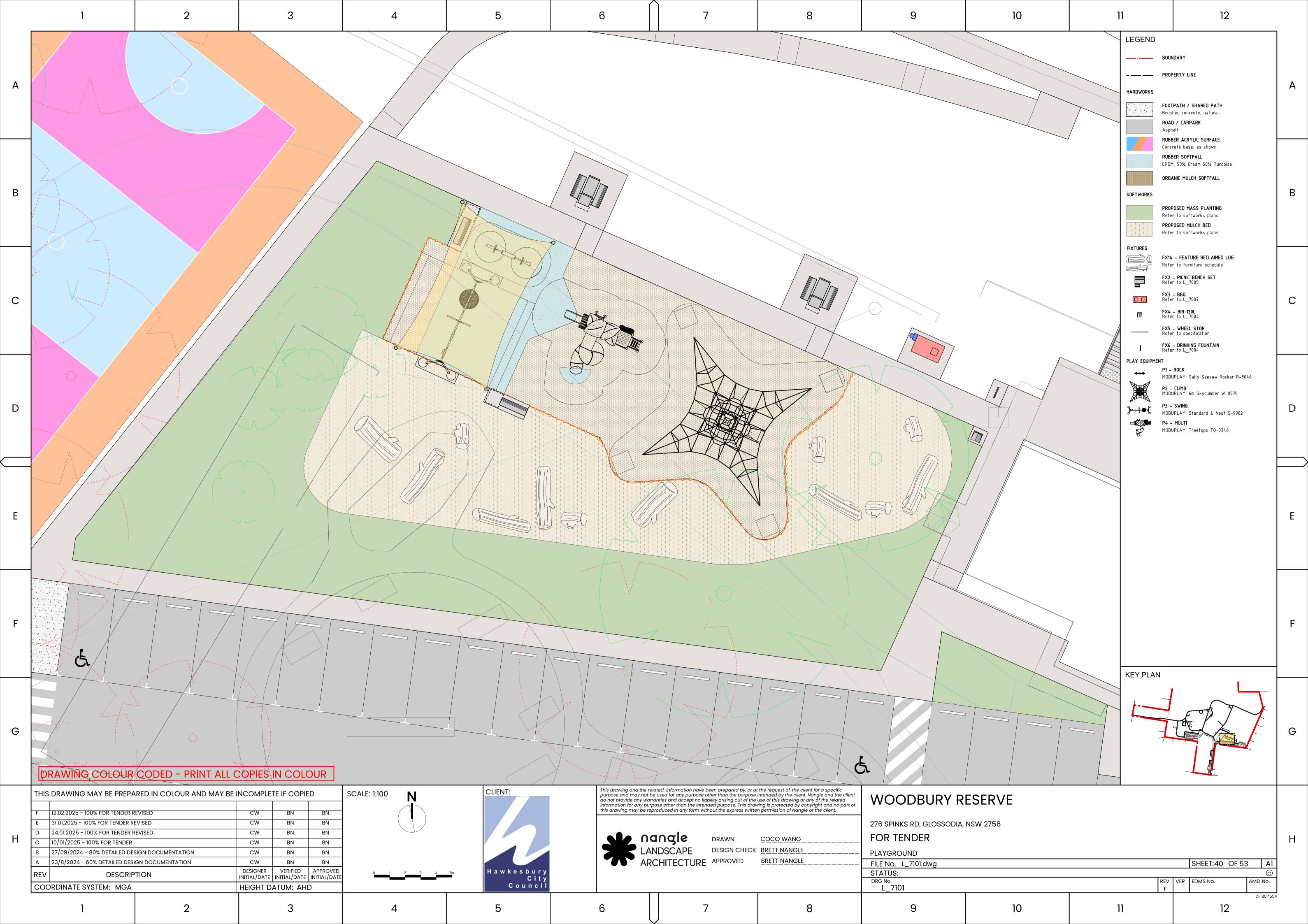
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NOTE: DETAIL TO BE USED FOR AREA EROSION ISSUES. LOCATIONS POSITION ROW OF BOBCAT (70 SANDSTONE AT TOE OF TRENO 1/2 TO SERVE AS ANCHOR FOR RIPRAP MINIMUM DEPTH 300m	TBC ON SITE 00mm-1200mm) CH. SUBMERGE MIN ROCKS ABOVE. m. TO CONSIST OF		А
SANDSTONE 50% ONE-MAN (30 TWO MAN (500-700mm) RIP RAF EROSION CONTROL FABRIC. R SPECIFICATION FOR PRODUCT MANFACTURES GUIDE FOR INS APPLY CRUSHED STONE LAYEI MIN 100mm DEPTH ENSURE AT MINIMUM 1/3 OF STONES ARE SUBMERGED TO DEPTH TO PREVENT SLIPPING	P EFER TO T AND STALLATION. R 1/3		В
EXISTING SUBGRADE.			C
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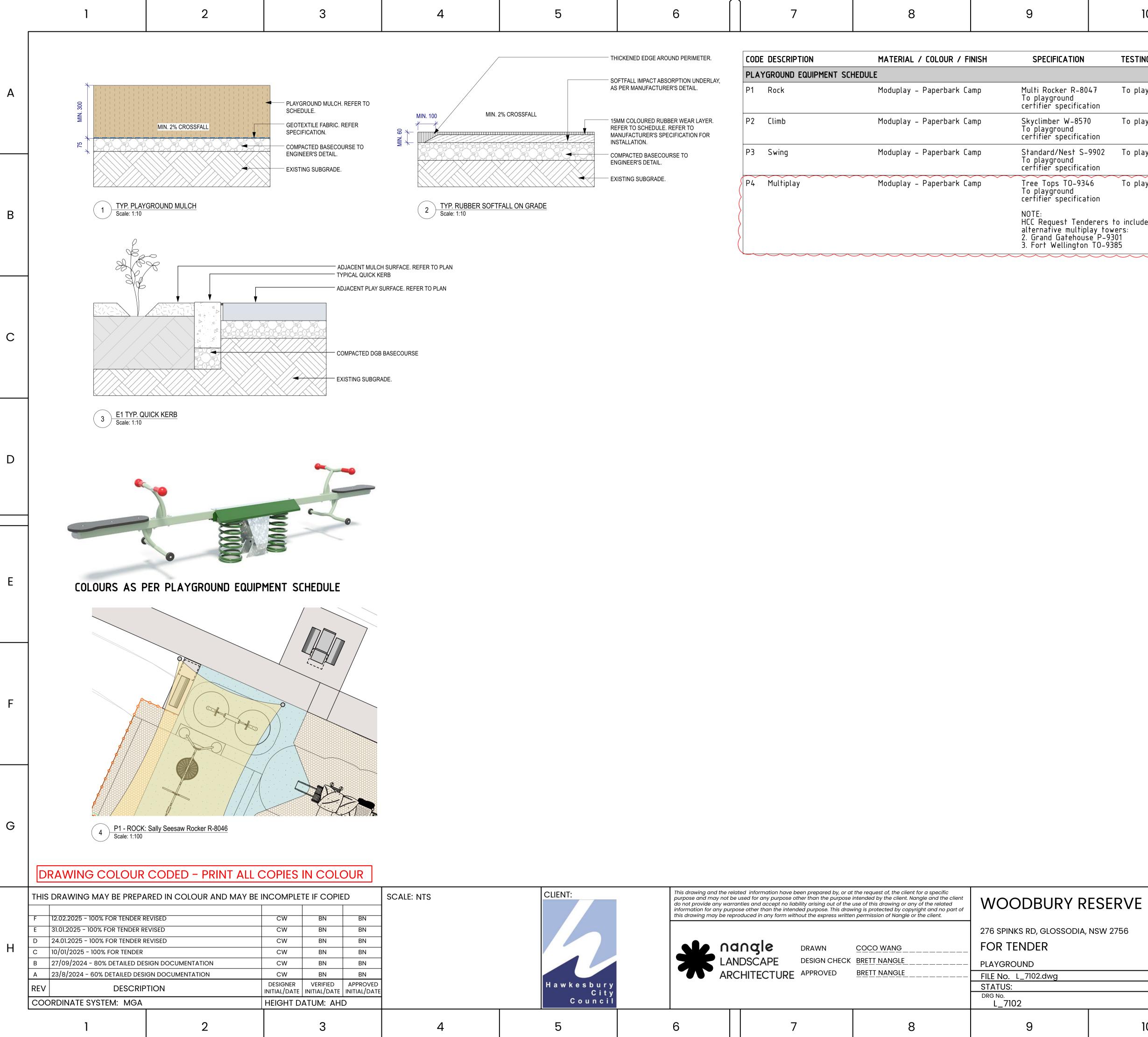
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	- THICKENED EDGE AROUND PERIMETER. - SOFTFALL IMPACT ABSORPTION UNDERLAY, AS PER MANUFACTURER'S DETAIL.		ODE DESCRIPTION LAYGROUND EQUIPMENT SCH 1 Rock	MATERIAL / COLOUR / FINISH HEDULE Moduplay – Paperbark Camp	SPECIFICATION Multi Rocker R-804 To playground	1 3 5		SUPPLIER Moduplay 12-14 Doyle	Avenue	Α
	 15MM COLOURED RUBBER WEAR LAYER. REFER TO SCHEDULE. REFER TO MANUFACTURER'S SPECIFICATION FOR INSTALLATION. COMPACTED BASECOURSE TO ENGINEER'S DETAIL. EXISTING SUBGRADE. 		2 Climb 3 Swing	Moduplay – Paperbark Camp Moduplay – Paperbark Camp	certifier specification Skyclimber W-8570 To playground certifier specification Standard/Nest S-9	To playground certifien on		As above As above	SW 2526 Australia	
			4 Multiplay	Moduplay – Paperbark Camp	To playground certifier specificatio Tree Tops TO-9346 To playground certifier specificatio	on To playground certifier	·	As above		
<u>E</u>					NOTE: HCC Request Tende alternative multipla 2. Grand Gatehouse 3. Fort Wellington	rers to include separable port y towers: P–9301 TO–9385	ions for			В

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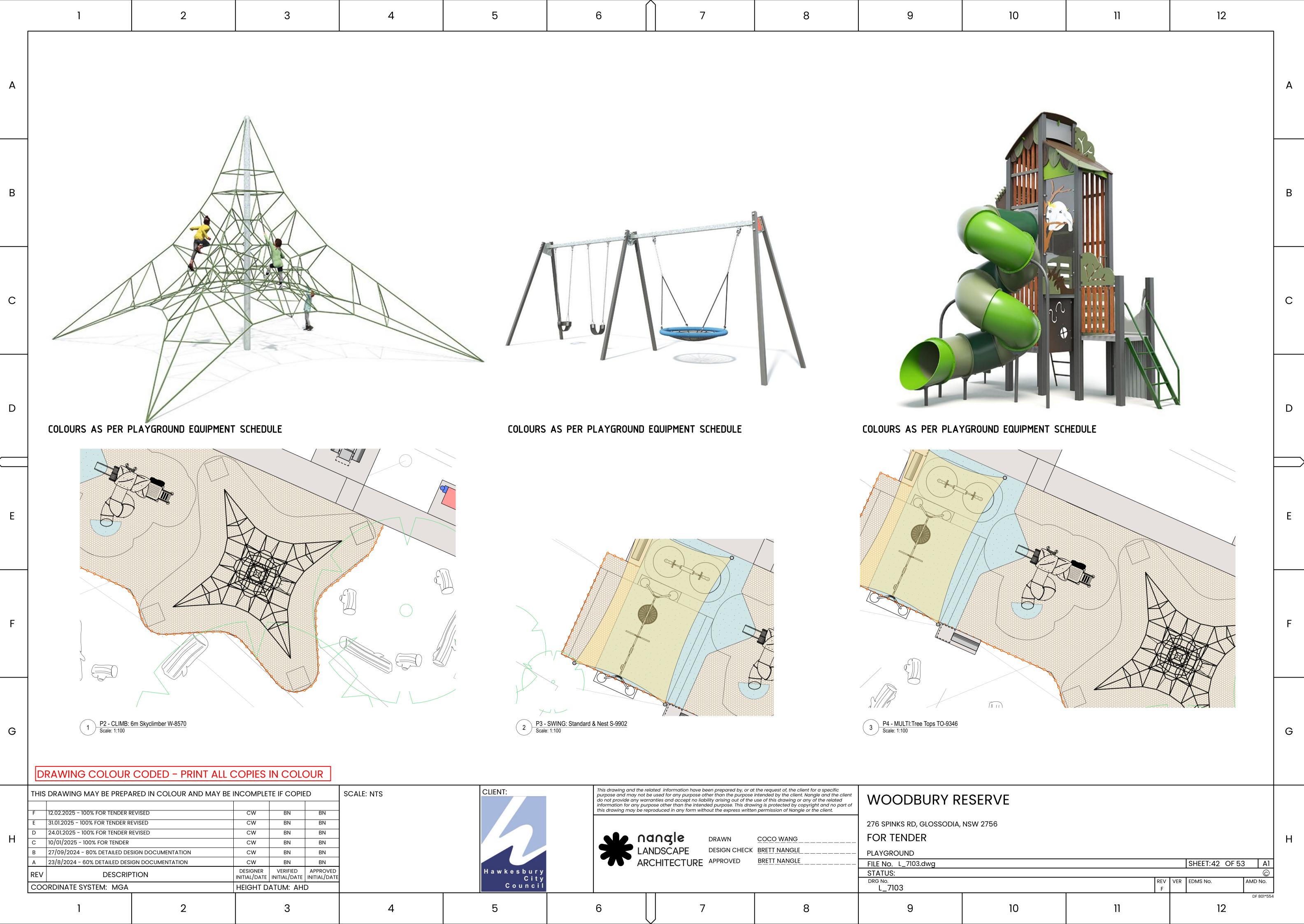
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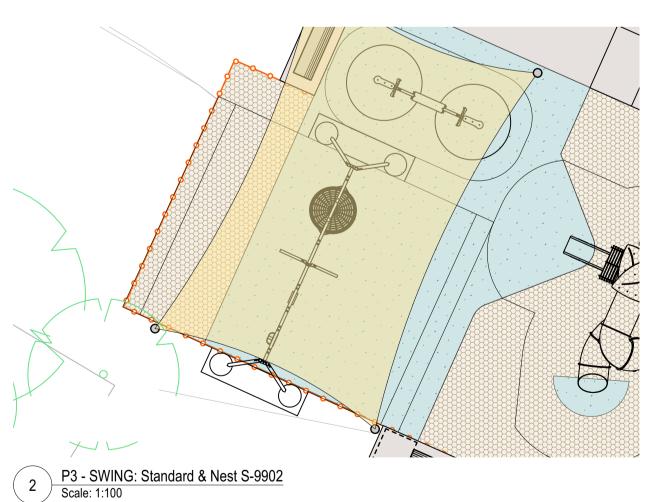
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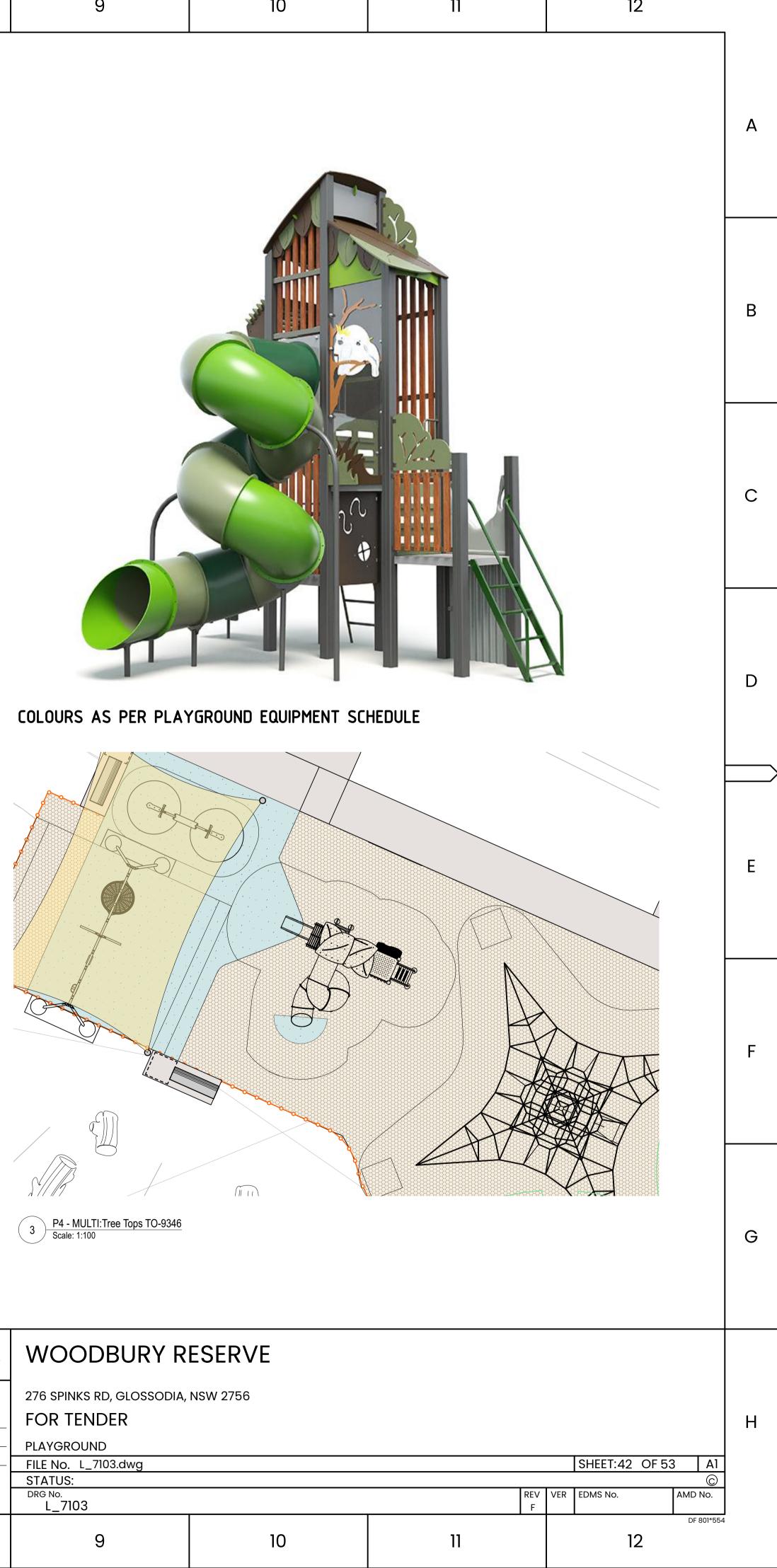
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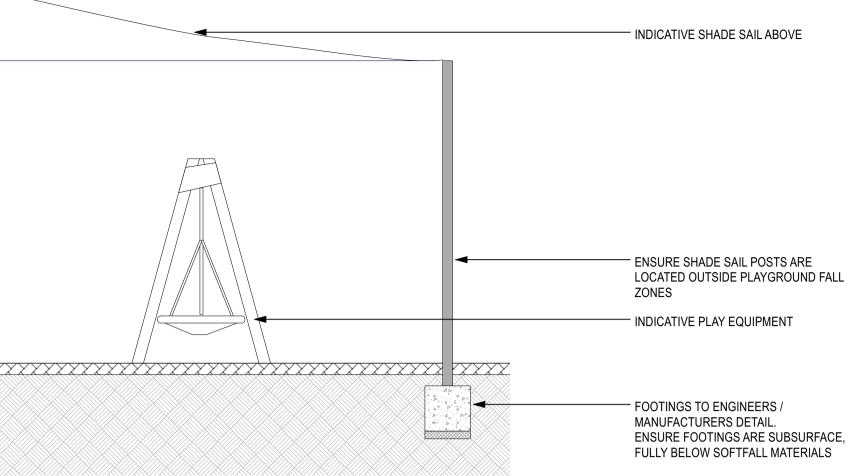


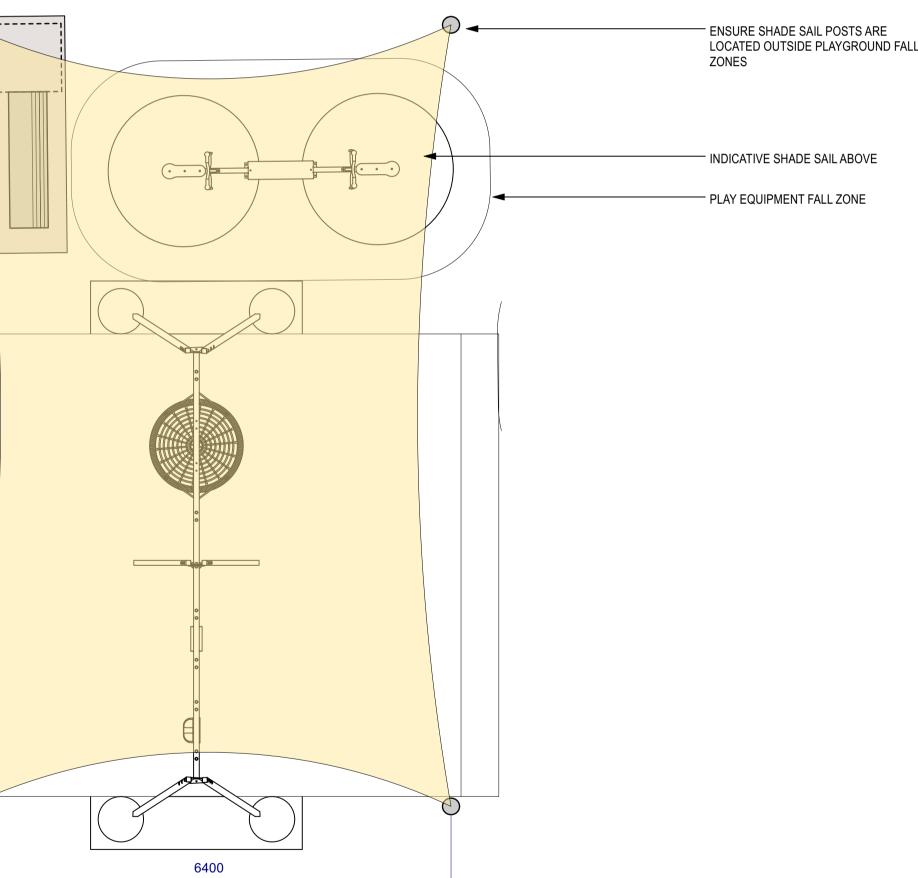
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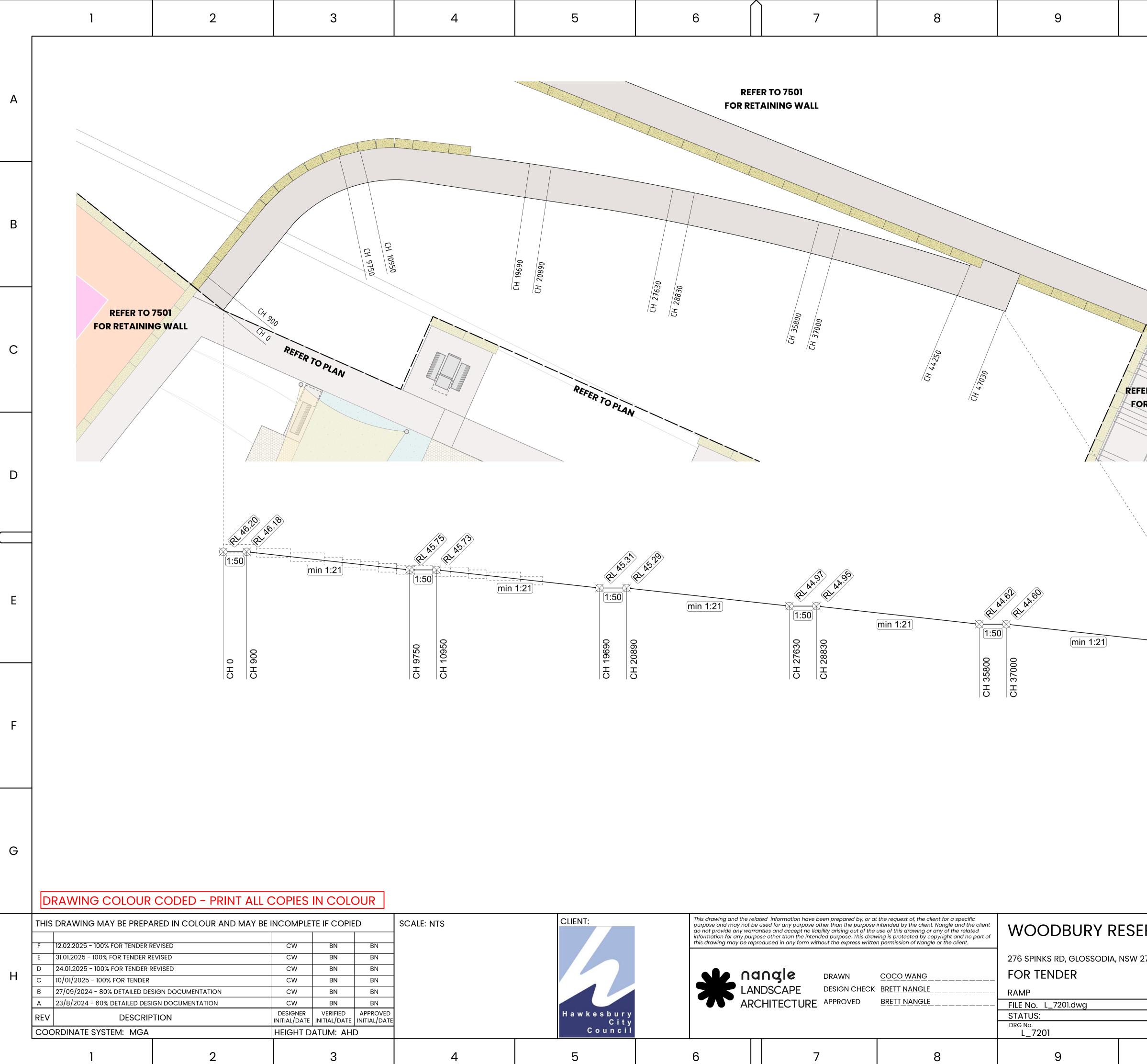
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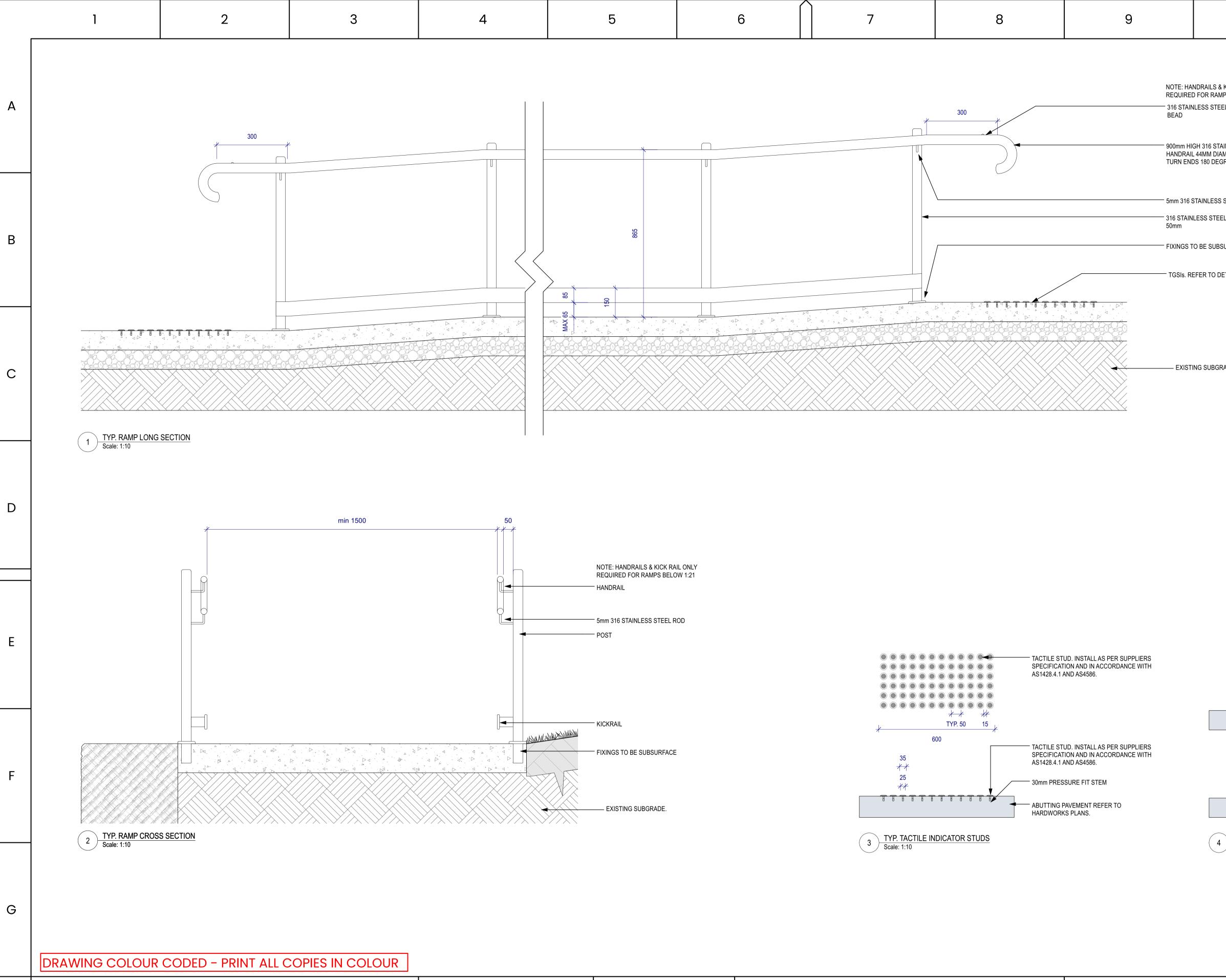


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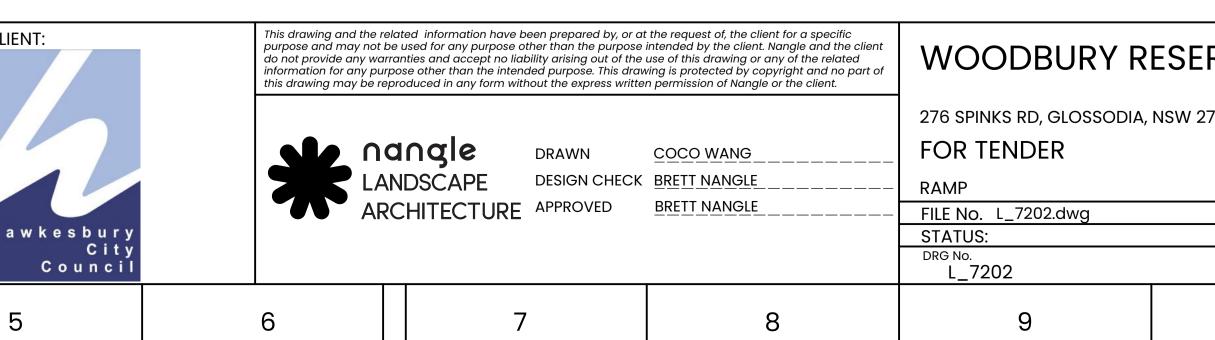
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CLIENT: Hawkesbury City Council	×			the request of, the client for a specific intended by the client. Nangle and the client use of this drawing or any of the related ring is protected by copyright and no part of n permission of Nangle or the client.	WOODBURY R 276 SPINKS RD, GLOSSODIA, FOR TENDER RAMP FILE NO. L_7201.dwg STATUS: DRG NO.		REV	SHEET:44 OF 53 A1 © VER EDMS NO. AMD NO.	Н
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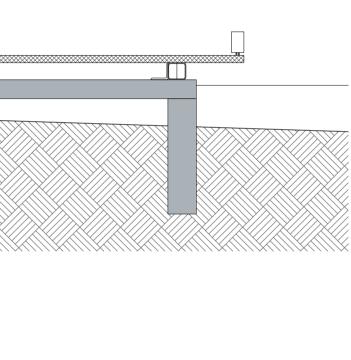


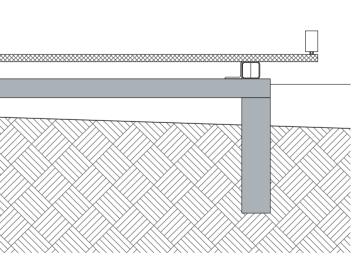
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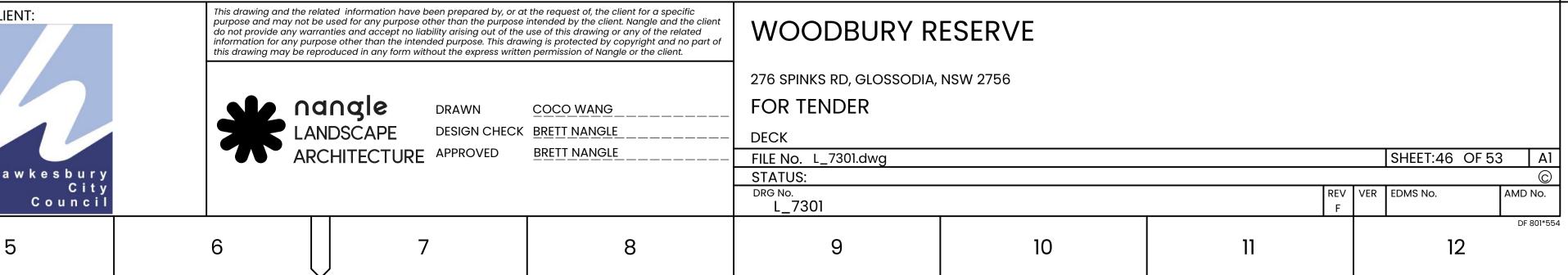


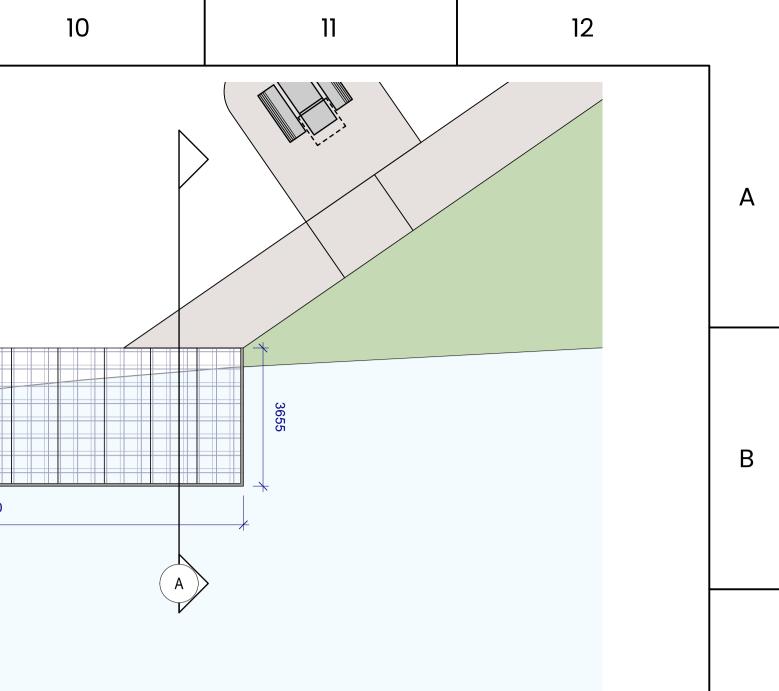
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A		TYP. FRP MESH DECK Scale: 1:20		FRP MESH. REFER TO SCHEDULE. TIMBER KICK RAIL FIXED DECK WITH GALV. NUT & BOLT. MINIMUM 65mm HIGH STEEL FRAME, FIXINGS AND POSTS DETAIL. EXISTING SUBGRADE. CONCRETE FOOTING TO ENGINEER'S DETAIL.						13700
С	2	SECTION A Scale: 1:20							B C	
D			LOCALISED CO CHANGE OCCL	TO MEET FLUSH WITH DECK						
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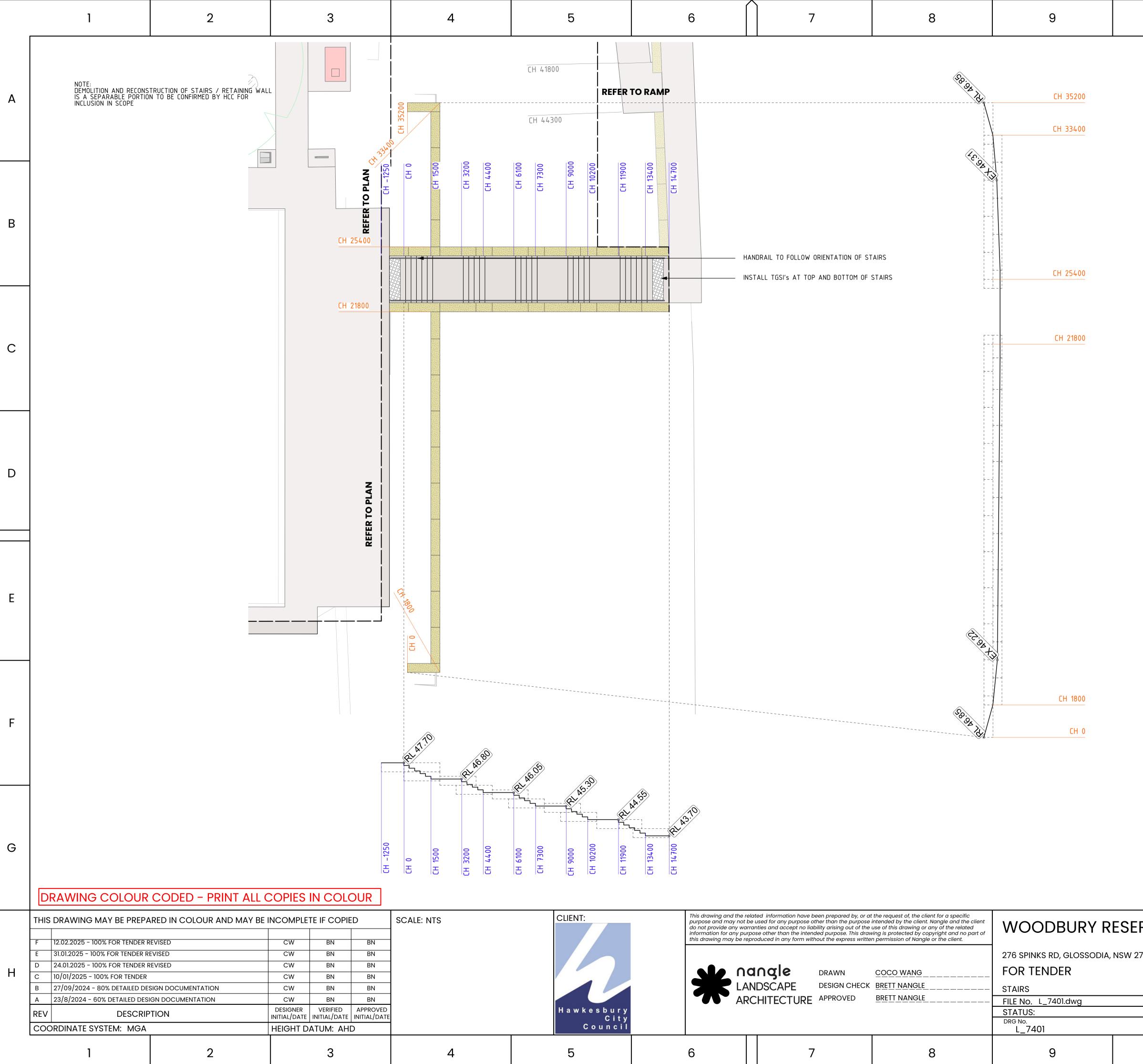
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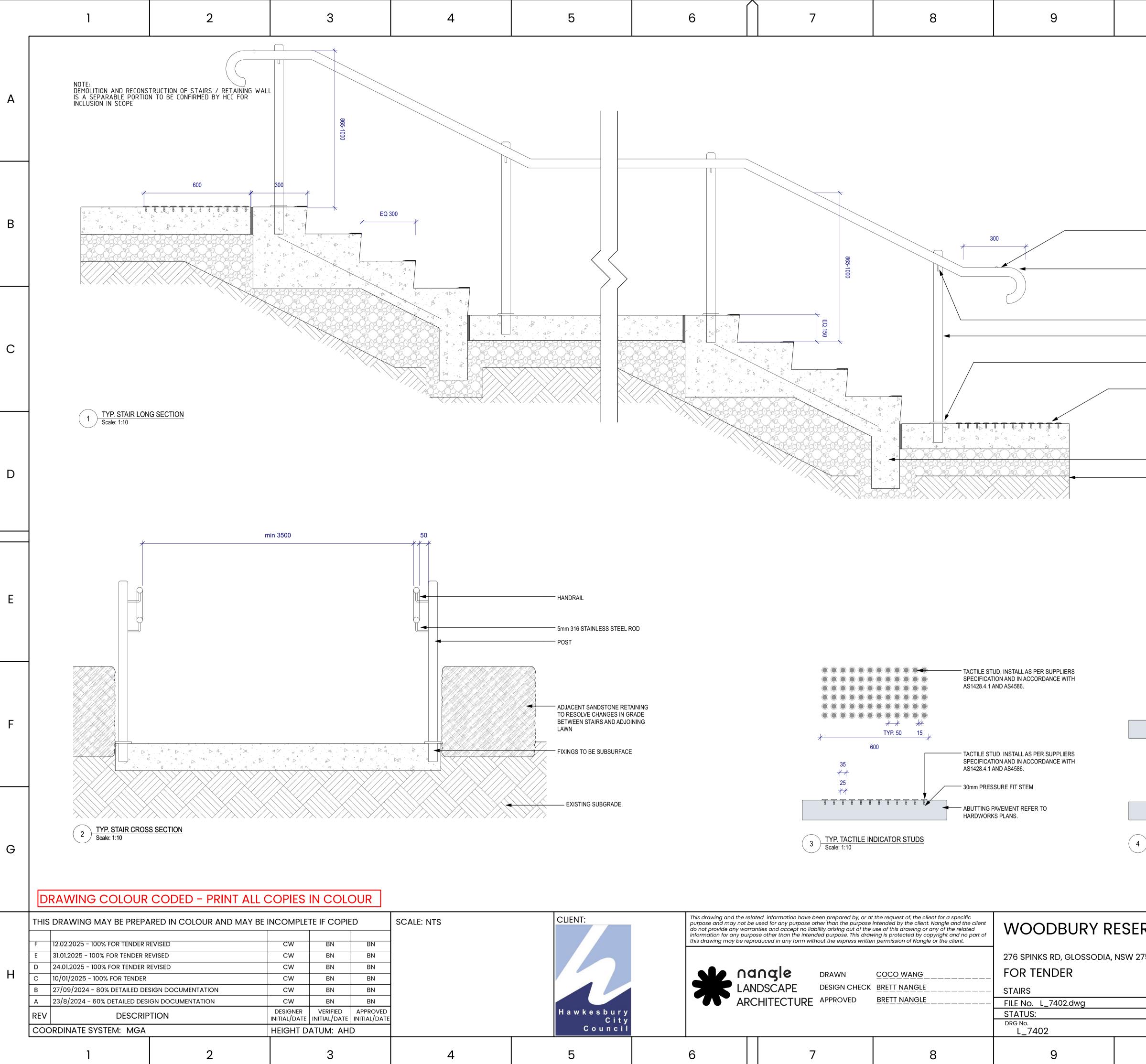
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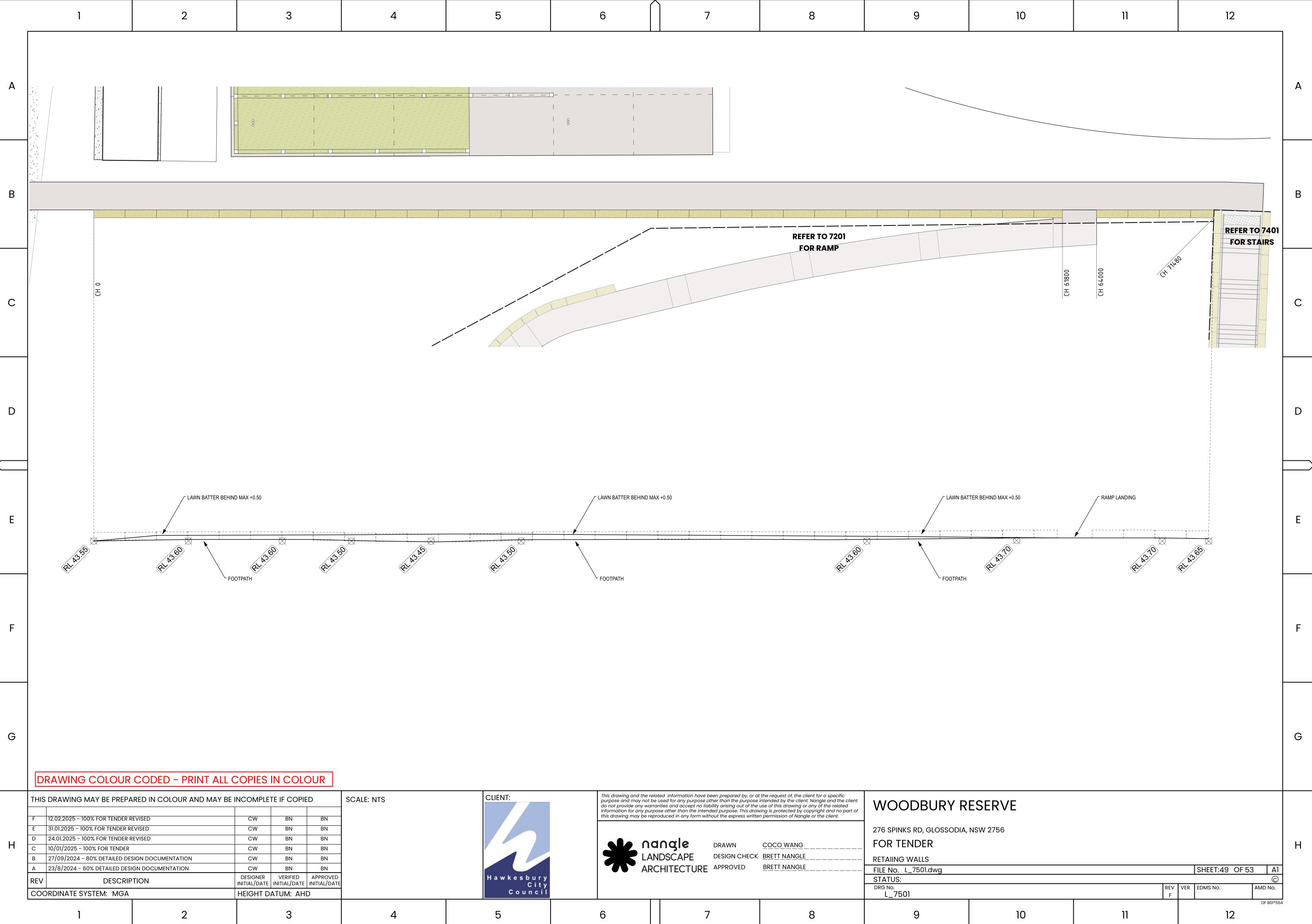
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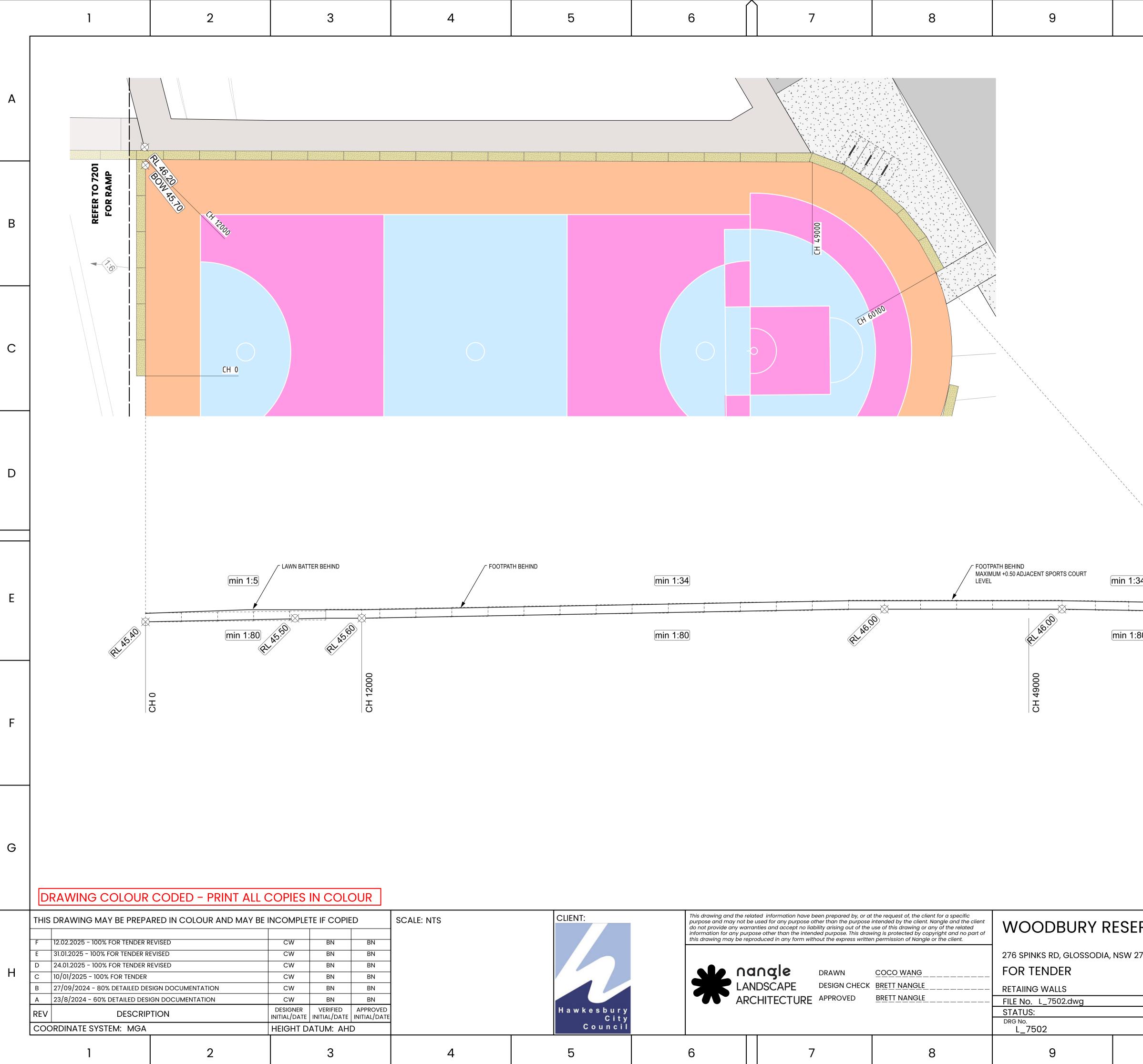


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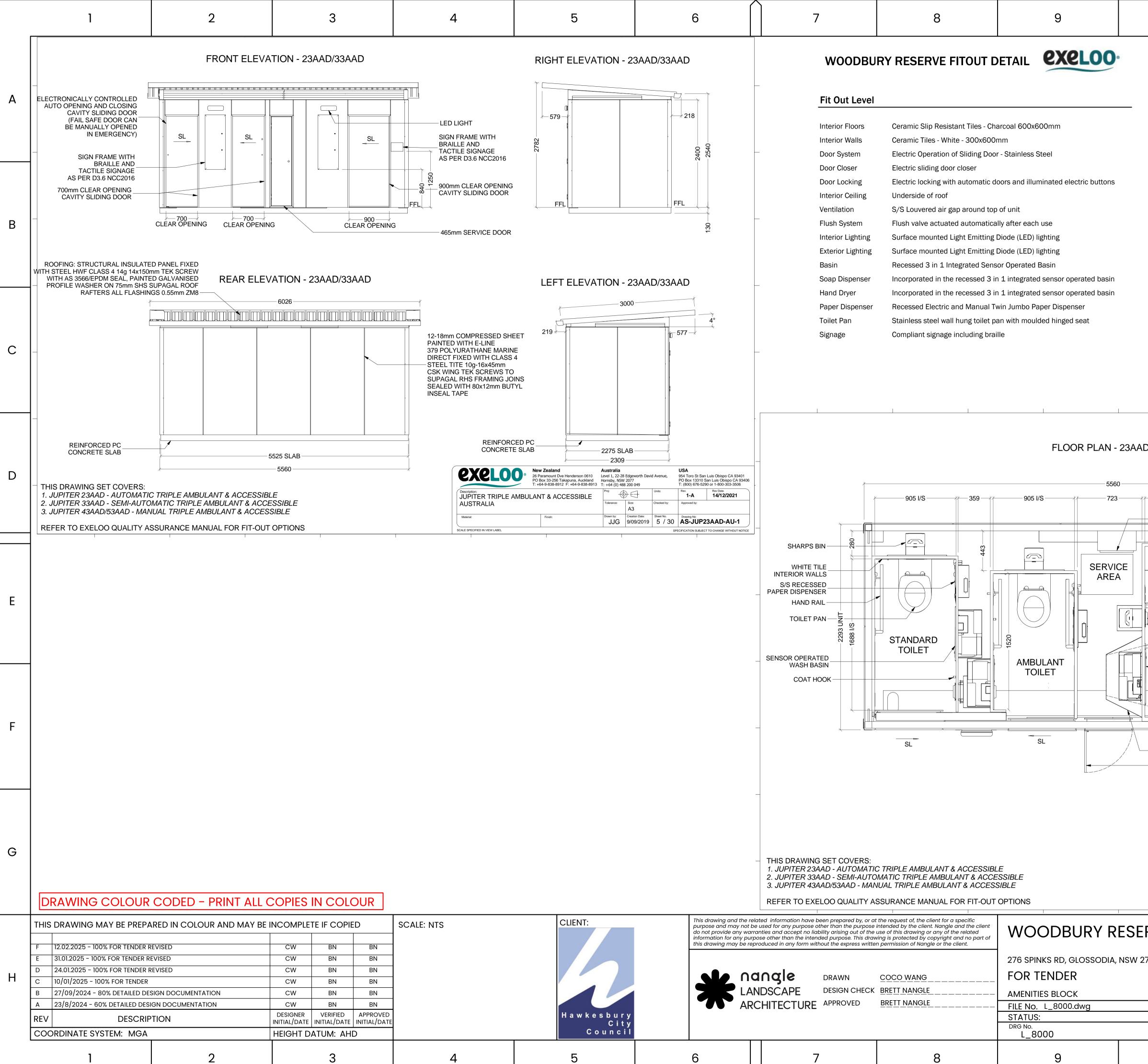


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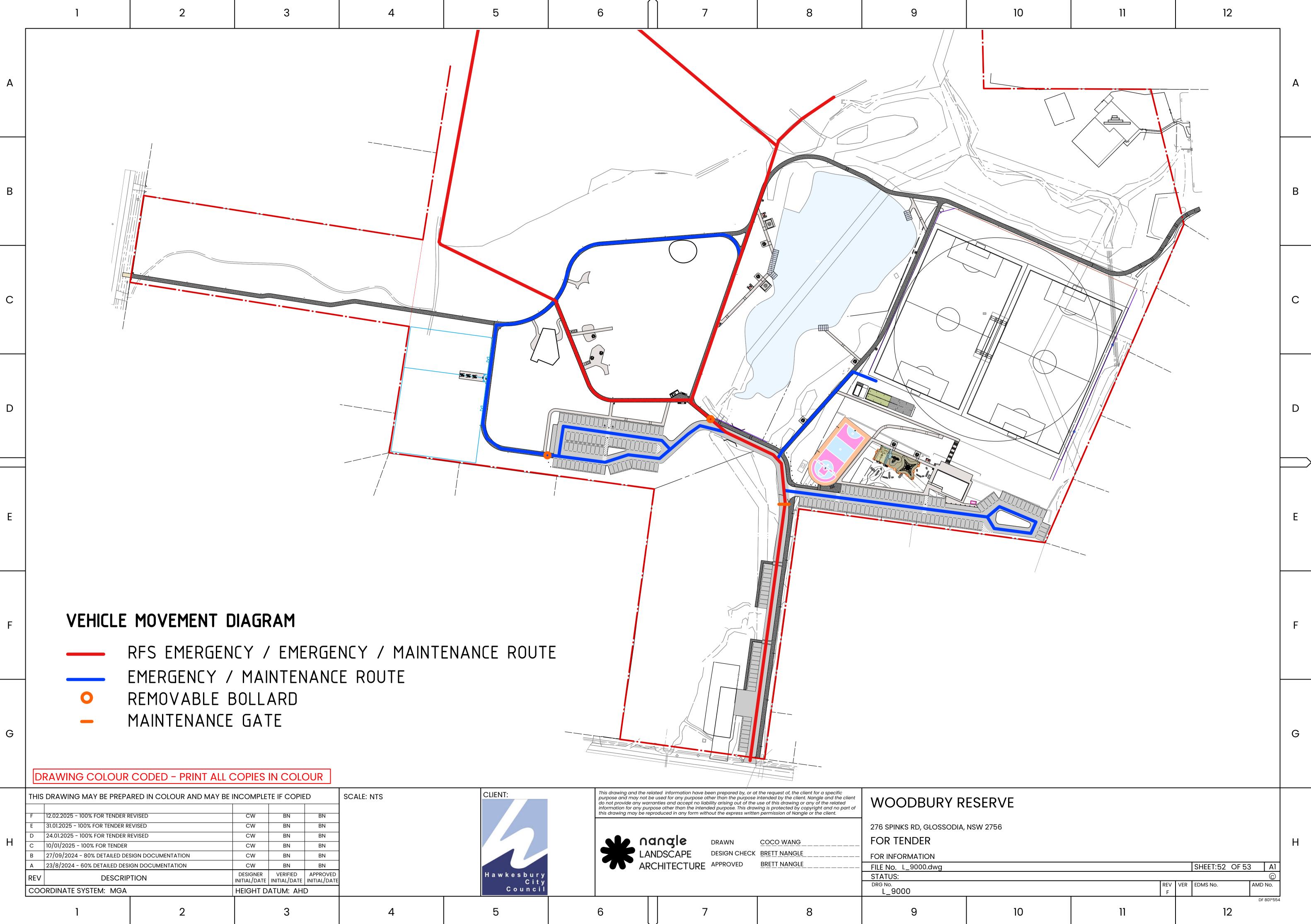


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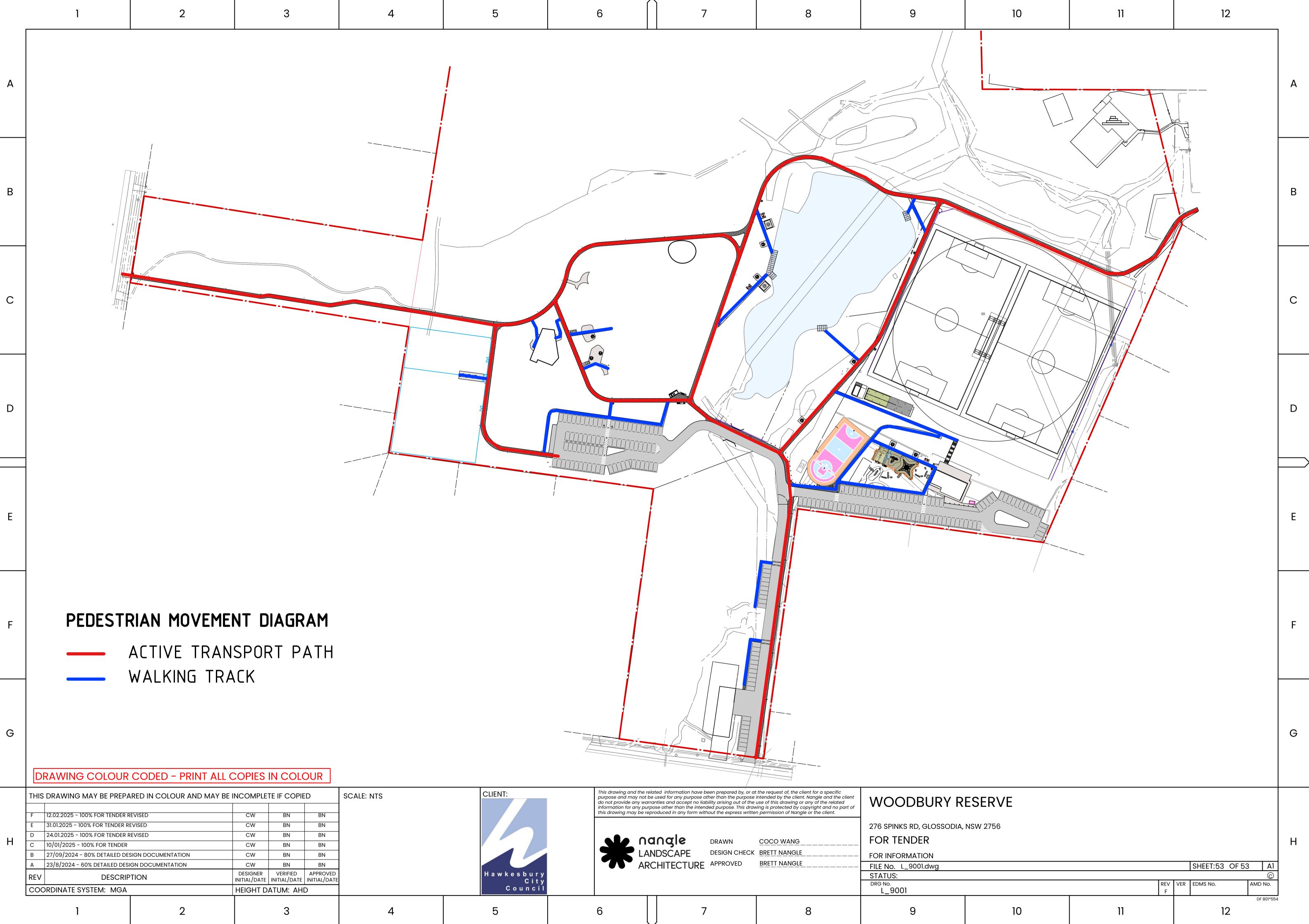


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BASIN CIRCULATION SPACE	CCESSIBLE TOILET	PAPER DISPENSER S/S RECESSED BABY CHANGE HAND RAIL COAT HOOK TOILET PAN SHARPS BIN SANITARY BIN	E
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Description: JUPITER TRIPLE AI AUSTRALIA Material: SCALE SPECIFIED IN VIEW LABEL	T: +64-9-838-8912 F: +64-9-838-8913 T: +64 (0) 488 200 0 MBULANT & ACCESSIBLE Pro: Image: Compare the second seco	PO Box 13310 San Luis Obispo CA 93406 19 T: (800) 676-5290 or 1-800-303-3506 Units: Rev. Rev Date. 1-A 14/12/2021 Checked by: Approved by:	G
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