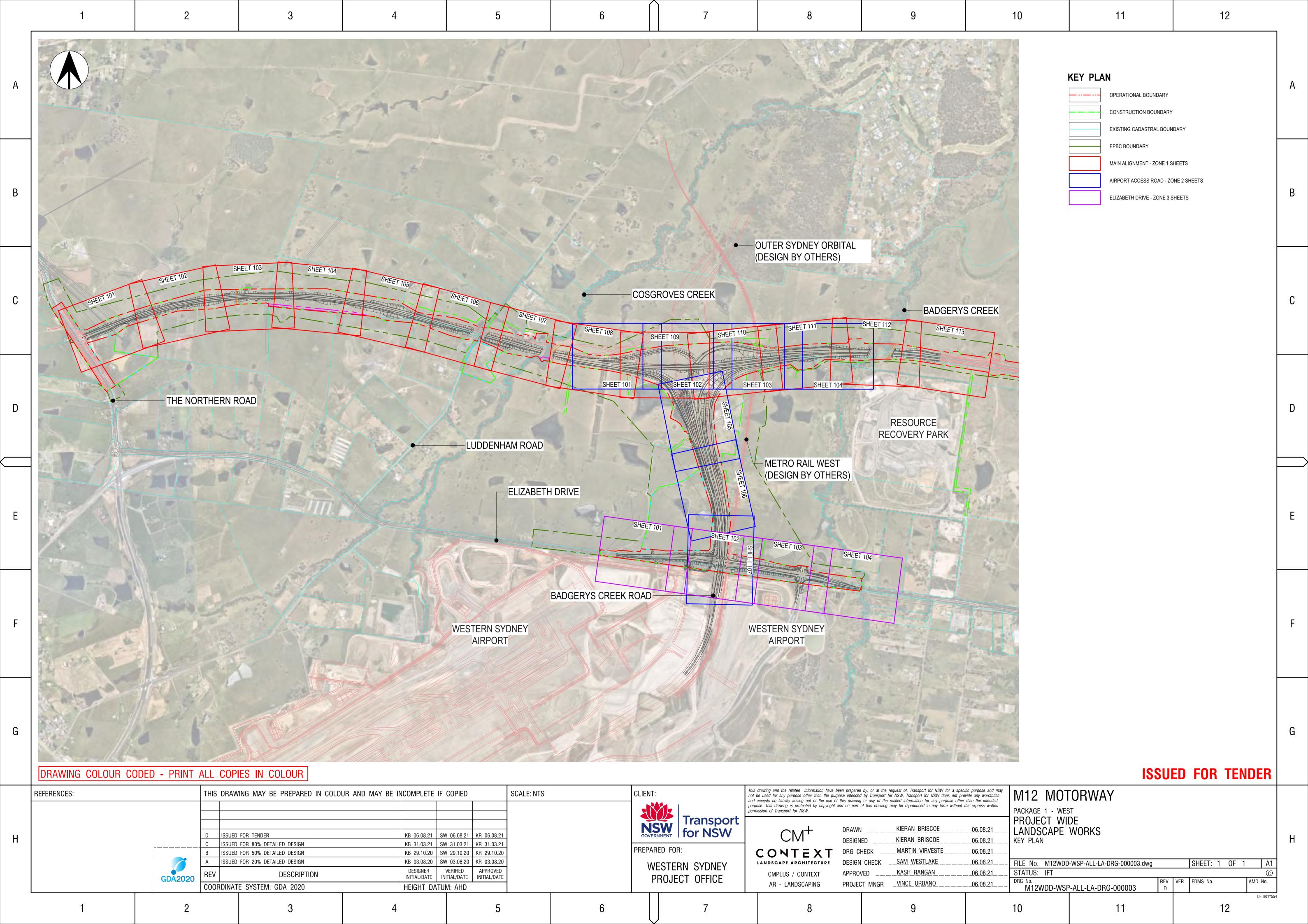
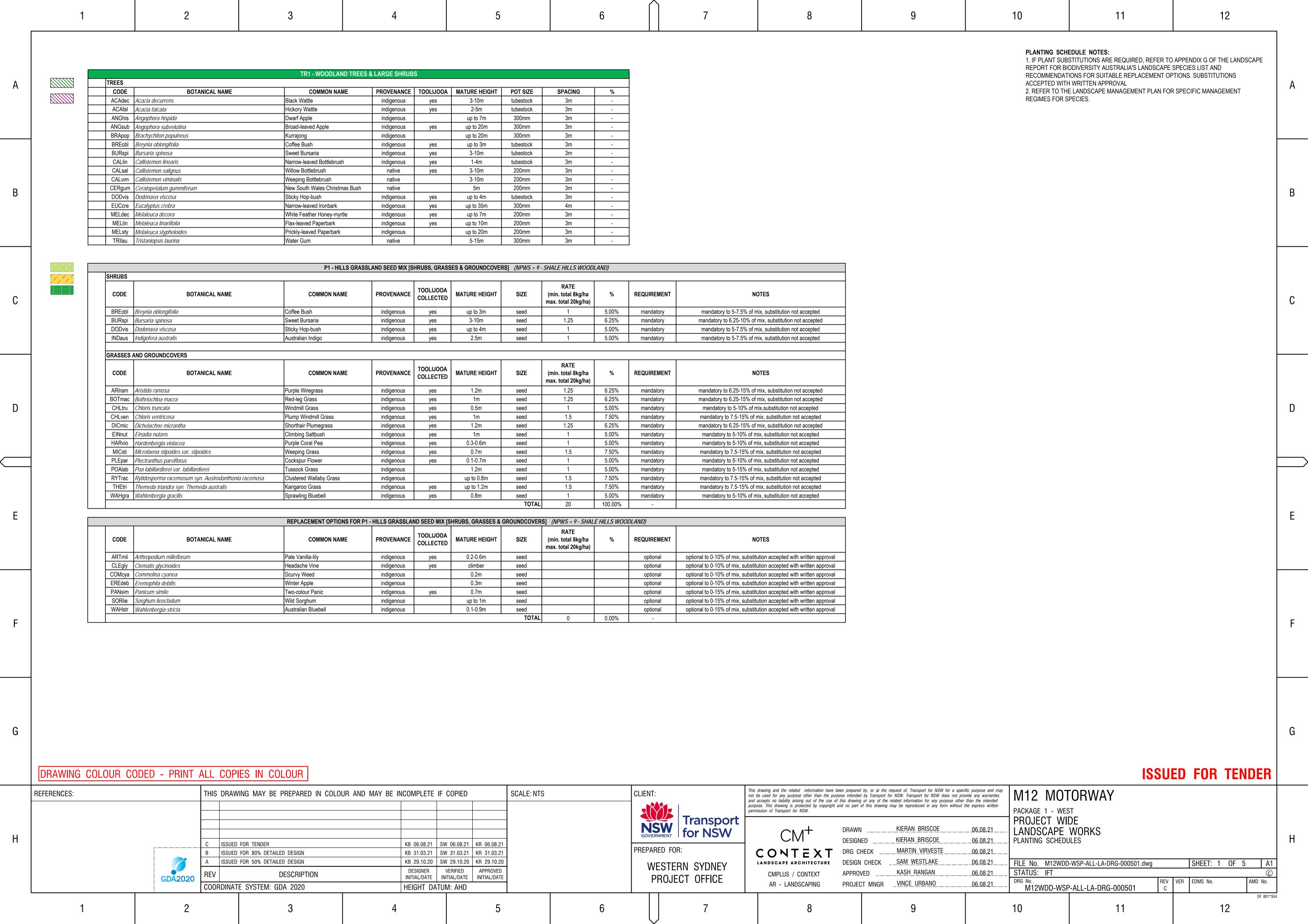


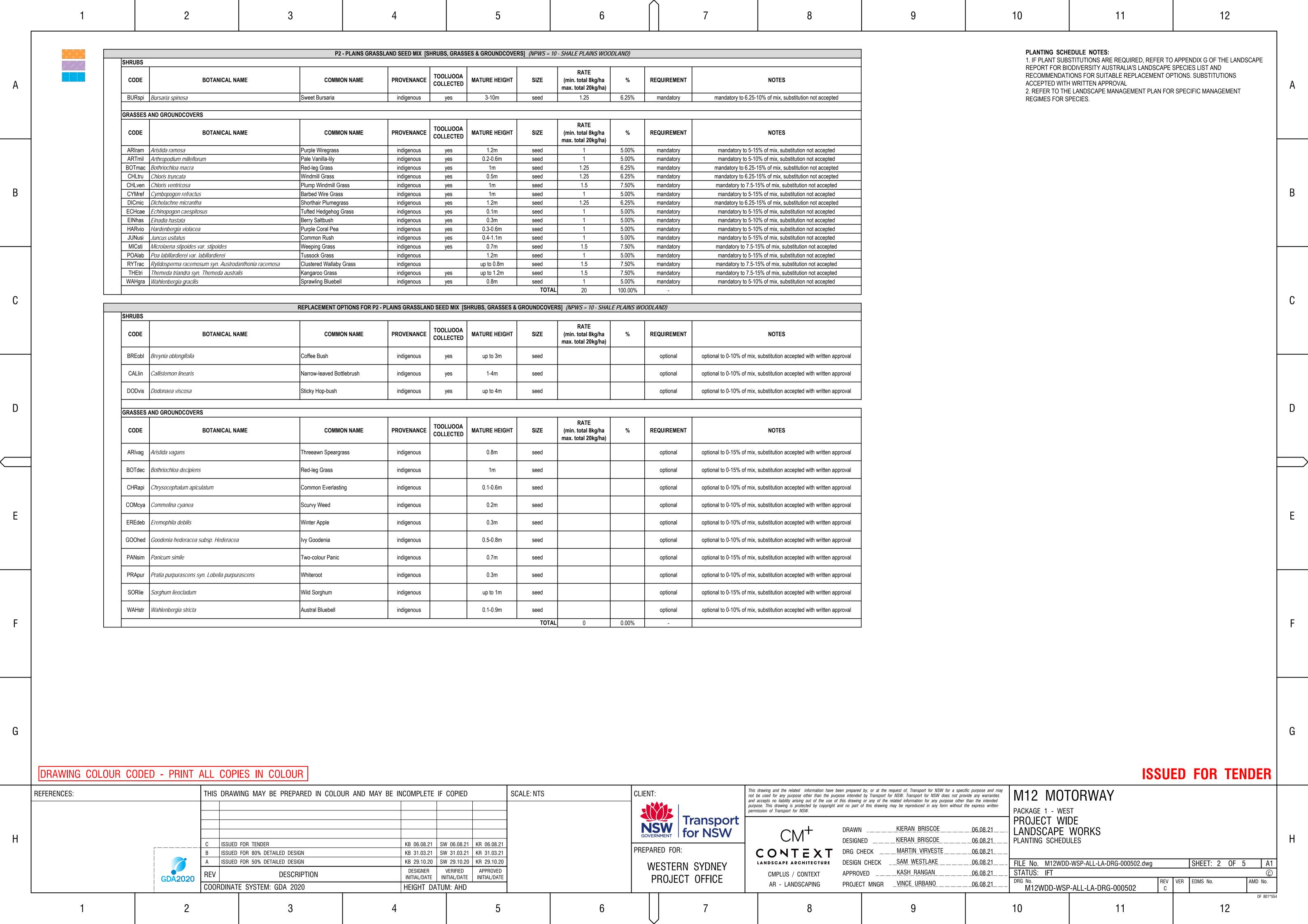
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	LA-000003	LANDSCAPE WORKS	KEY PLAN	SHEET 1											
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	LA-000601 LA-000602	LANDSCAPE WORKS	TYPICAL FILL BATTERS TYPICAL CUT BATTERS	SHEET 1	LA-001301	LANDSCAPE WORKS	LANDSCAPE SECTION	SHEET 1	LA-002306 LA-002307	LANDSCAPE WORK					
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THESE LANDSCAPE NOTES ARE A SUMMARY ONLY AND SHOULD BE READ IN O TFNSW SPECIFICATIONS QA R178 'VEGETATION' AND R179 'LANDSCAPE PLAN										
GENERAL NOTES	SI	ITE PREPARATION			MASTER LEGEND					
1. EXTENT OF LANDSCAPE AND REVEGETATION TREATMENTS ARE SUBJECT ALIGNMENT, DRAINAGE, EARTHWORKS AND DISTURBANCE	CA EN	ARRIED OUT WITH LOW TOX IVIRONMENT. SELECTED HE	OR TREATMENT OF WEEDS WITHIN 10M CICITY HERBICIDES THAT WILL HAVE A L ERBICIDE FOR THESE AREAS SHALL CO	OW IMPACT ON THE MPLY WITH THE REQUIREMENTS	GENERAL OPERATIONAL BOU	LANDS IDARY	***			
2. ALL VEGETATION OUTSIDE OF THE PROJECT CONSTRUCTION CLEARING AF SPECIFICATION AND DRAWINGS IS TO BE PROTECTED AND RETAINED IN ACC. 3.3 OF TFNSW SPECIFICATION QA R179 'LANDSCAPE PLANTING'.	CORDANCE WITH CLAUSE OF	FICER PRIOR TO ITS APPLICES	OTECTION AND WILL BE APPROVED BY 1 CATION.	THE PROJECT S ENVIRONWENTAL	CONSTRUCTION BO	JNDARY	TR1 - TREE AND SHRUB MIX (NO RESTRICTION ON SPACING)			
3. A 10.5M CLEAR ZONE ALONG BOTH SIDES OF THE 110KM/H CARRIAGEWAY SERVICE FOR ALL TREE PLANTING AND A 7.5M CLEAR ZONE ALONG THE 80KM/H CARR BEHIND GUARDRAILS WHERE A 3M SET BACK IS REQUIRED. REFER TO THE PLOETAIL ON SHEET DRG-000804.	RIAGEWAY EXCEPT		ETAILS SHALL BE ACCORDING TO THE L	ANDSCAPE PLANS.	EXISTING CADASTR	AL BOUNDARY	P1A - HILLS GRASSLAND MIX DIRECT SEEDED			
4. IT IS THE CONTRACTOR'S RESPONSIBILITY TO UNDERTAKE AN IDENTIFICAT UNDERGROUND SERVICES UNDER AND WITHIN THE VICINITY OF CONSTRUCT	TION SURVEY OF ANY CL TION WORK.	AUSE 3.6.1 OF TFNSW SPEC	S IN ACCORDANCE WITH THE PLANTING CIFICATION QA R179 'LANDSCAPE PLANT	ΓING'.	EXCLUSION ZONE DESIGN (WSP)		P1B - HILLS GRASSLAND MIX HYDROSEED P1C - HILLS GRASSLAND MIX COMPOST BLANKET			
5. ALL TREE PLANTING SHALL BE KEPT CLEAR OF OVERHEAD WIRES AND ALL UTILITIES. FOR OVERHEAD POWERLINES A 15M CLEARANCE ON BOTH SIDES	L OTHER PUBLIC AN	ID MIX WITH THE TOPSOIL. F	PLANTING HOLE, INCORPORATE A SOIL (REFER TO CLAUSE 2.5 OF TfNSW SPECI ONER REQUIREMENTS AND TO TABLE 1	FICATION QA R179 'LANDSCAPE	DESIGN BY OTHERS	(^x^x^	P2A - PLAINS GRASSLAND MIX DIRECT SEEDED P2B - PLAINS GRASSLAND MIX			
6. THE CONTRACTOR SHALL CONFIRM LOCATIONS OF SERVICE EASEMENTS SETOUT AND APPLY THE SPECIFIC TREATMENTS AND PLANT SPECIES FOR THE	THESE AREAS. CC	DMPLIANT TOPSOIL.	S SHOWN ON THE DRAWINGS AND BACK		DRAINAGE		HYDROSEED P2C - PLAINS GRASSLAND MIX COMPOST BLANKET			
7. THE CONTRACTOR WILL ENSURE THAT PROPOSED LANDSCAPE TREATMEN CLEARANCE ACCESS TO FINAL LOCATIONS OF ALL SERVICES INCLUDING MAN HYDRANTS, SWITCHBOARDS, FIELD CABINETS AND ALL OTHER RELEVANT SE	NHOLES, VALVES, FIRE THERVICES.	IE NATURAL SURFACE LEVE	PACT THE BACKFILLING AROUND EACH F EL. DIATELY AFTER THE PLANTING OPERATI		CULVERT CHANNEL CONCRE		P3D - RIPARIAN MIX PLANTED P4D - SKIRT MIX			
8. AREAS AFFECTED BY THE INSTALLATION OF FENCES/BARRIERS, OR DISTUI ARE BEYOND THE LANDSCAPE TREATMENTS SHOWN ON THE LANDSCAPE PL BY THE ADJOINING LANDSCAPE AND REVEGETATION TREATMENT, NOT WITH AND SETBACK REQUIREMENTS AS DETAILED.	IRBED AREAS WHICH AT LANS SHALL BE TREATED THIN ISTANDING CLEARANCE	THE REGULAR INTERVALS NSW SPECIFICATION QA R17	AND THE QUANTITY OF WATER SET OU	T UNDER CLAUSE 3.6.4 OF	CHANNEL - CONCRE		PLANTED P5D - BASIN MIX PLANTED			
9. WHERE POSSIBLE PRIORITISE THE USE OF SITE TOPSOIL THAT HAS BEEN I PRINCIPAL AS SUITABLE FOR USE FOR LANDSCAPE AND REVEGETATION WOR	IDENTIFIED BY THE AR PRKS. CARRY OUT	JLCH IS KEPT CLEAR OF THE PL	E PLANT STEM. FOR INDIVIDUAL PLANTI LANT AS DETAILED.	NG PLACE WOODCHIP MULCH	SWALE - VEGETATE DRAINAGE PITS		P6D - VERGE MIX PLANTED P7D - MEDIAN MIX PLANTED			
TESTING OF THE SITE TOPSOIL USING NATA & ASPAC ACCREDITED TESTING I CONFIRM ITS SUITABILITY. 10. WHERE IMPORTED TOPSOIL IS REQUIRED, IN ORDER OF PRECEDENCE ITS	9. 8	STAKING AND TYING OF CO	S, PLANTS TO BE SET OUT IN A STAGGE NTAINER STOCK SHALL BE IN ACCORDA 179 'LANDSCAPE PLANTING'.		BARRIERS / FENCING		P8D - FEATURE MIX PLANTED P9A - PASTURE GRASSES			
THE REQUIREMENTS SET OUT UNDER CLAUSE 2.13 OF TENSW SPECIFICATION TOPSOIL AND FURTHER AS4419:2018 SOILS FOR LANDSCAPING AND GARDEN 11. MEDIANS AND SPLITTER ISLANDS NARROWER THAN 1M WIDE WILL BE CAF	N QA R178 IMPORTED 10. PL	INSTALL ENVIRONMENTAL I ANTING SWALES, CREEK RE	MATTING, JUTE MESH OR SIMILAR APPF ESTORATION WORKS AFFECTED BY CRI	EEK FLOWS AND BATTERS OF	ROAD BARRIERS FAUNA FENCE		DIRECT SEEDED P9B - PASTURE GRASSES HYDRO SEEDED			
MATERIAL WILL BE CONSISTENT WITH THE TREATMENTS USED FOR MEDIANS THROUGHOUT THE PROJECT. REFER TO PAVEMENT PACKAGE.	S AND SPLITTER ISLANDS 11. SE	. COMPOST BLANKET TREAT	TING SHALL BE INSTALLED TO MANUFA TMENTS TO EXTEND MIN. 1M BEYOND T TS ARE SHOWN ON PLAN. WHERE THER	OP OF CUT BATTER. HYDRO RE IS A DRAINAGE CHANNEL AT	PEDESTRIAN FENCE		P10 - COUCH SEEDED TD - TURF ROLLS			
12. LANDSCAPING TREATMENTS WILL TERMINATE WHERE A PAVEMENT TREA BEGIN. REFER TO INTERFACE DETAILS FOR EXAMPLE OF TERMINATION INTEFEFORT HAS BEEN MADE TO COORDINATE THESE INTERFACES, THERE MAY INSTALLATION. THE LANDSCAPE DRAWINGS SHOULD BE READ IN CONJUNCTI	RFACES. WHILE EVERY TH BE DISCREPANCIES ON	IERE IS A CHANNEL AT TOE	COMPOST BLANKET TREATMENT TO EIG OF FILL BATTER EXTEND HYDROSEED AND SHALL BE UNDERTAKEN AS PER THE	APPLICATION TO IT.	BOUNDARY FENCE -	ROAD NOTE:	GRAVEL REFER TO TYPICAL DETAILS			
PAVEMENTS DRAWINGS.	PA 13.	CKAGE AND AS LISTED WIT . ALL ANCILLARY OR CONST	HIN QA R178 AND R179. RUCTION SITES WILL BE REVEGETATEI		WIRE FENCE F02 — F02 — F02 — STOCK FENCE	1. REFER QUANITI	TO PLANTING SCHEDULES FOR BED NUMBERS TIES TO PLANTING MATRICIES FOR LAYOUT OF ALL			
	14.	. ALL COUCH LANDSCAPE A	ON THE LANDSCAPE PLANS. PPLICATIONS ON THE PLAN ARE SEEDE		GATE	FEATUR	RE TREE SPECIES ALLOCASUARINA LITTORALIS			
			EEDED OR DIRECT SEEDED. THE INSTAI CTOR BASED ON ACCESSIBILITY AND TO				BRACHYCHITON POPULNEUS MELALEUCA LINARIIFOLIA MELALEUCA STYPHELOIDES			
						*	TRISTANIOPSIS LAURINA			
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MATERIA CODE	AL & FINISHES SCHEDULE DESCRIPTION	MATERIAL / COLOUR / FINISH	SIZE	SPECIFICATION (PRODUCT CODE / No	OTES)	TESING REQUIREMENTS	SAMPLING REQUIREMENTS	SHOP DRAWING	S SUPPLIER (OR APPROVED EQUIV	VALENT)				A
PAVEME P1		M: AUSTRALIAN PORPHYRY CRAZY PAVING C: VARIATIONS OF GREY, RUSSET (RED) AND F: SAWN	GOLD SIZE VARIES	·	IYRY ONLY. MUST CONTAIN A VARIETY OI	TO AS 4586-2013	MIN 1x1m SAMPLE TO BE INCORPORATED INTO THE WORKS INSITU	NO	AUSTRALIAN PORPHYF 3 MARY STREET, HEBE PH: 07 4096 2837	RY STONE				
P2	AUSTRALIAN PORPHYRY STONE SETTS	M: AUSTRALIAN PORPHYRY COBBLESTONE C: VARIATIONS OF GREY, RUSSET (RED) AND F: SAWN FINISH	GOLD 90mm X 90mm X 40mm	AUSTRALIAN PORPH NATURAL COLOURS	IYRY ONLY. MUST CONTAIN A VARIETY OF	TO AS 4586-2013	MIN 1x1m SAMPLE TO BE INCORPORATED INTO THE WORKS INSITU	NO	BY CONTRACTOR					
P3	STABILISED DECOMPOSED GRANITE	M: DECOMPOSED GRANITE C: GOLD F: STABILISED	N/A	CEMENT. TO BE MIXE TWO HOURS OF DEL GRAVEL GRADING: N PASSING 25mm SIEV PLASTICITY.	MAXIMUM PARTICLE SIZE 50mm, 30 - 40% 'E, OF UNIFORM COLOUR AND LOW PACT TO ACHIEVE A DRY DENSITY RATIO TO		MIN 1x1m SAMPLE TO BE INCORPORATED INTO THE WORKS INSITU	NO	CONTRACTOR TO SUB	BMIT FOR APPROVAL				В
WALLS W1	GABION WALL	M: 75-150mm BLUE METAL GABION & GALVANIS MESH C: NATURAL F: RAW	ISED STEEL WIRE NOM. 75mm X 75mm MESH, W THICKNESS TO ENGINEER'S SPECIFICATION. 75-150mm BI METAL GABION. REFER DRG M12WDD-WSP-ALL-LA-DRG- 000807	AND FILLED BEFORE SEAT. METHOD:PLACE ROC EXPOSED FACES TO	SED STEEL WIRE MESH FORMED TO SHA E INSTALLATION OF PRECAST CONCRETE CKS, BY HAND, AT THE FRONT AND OTHE O FORM A NEAT FACE FREE OF BULGES, VOIDS. GABION BASKET TO ENGINEER'S FICATION	R	MIN. 1 LIN.M INCORPORATED INTO THE WORKS INSITU) NO	CONTRACTOR TO SUB	BMIT FOR APPROVAL				С
EDGES E1	CORTEN STEEL EDGE	M: CORTEN STEEL C: CORTEN STEEL F: CORTEN STEEL	100mm HIGH	WITH CORTEN SPIKE	STEEL EDGE FORMED TO SHAPE AND FIXE G AT REGULAR INTERVALS TO HOLD SHA		MIN 0.3 LIN. METRE PRIOR TO ORDERING	O NO	CONTRACTOR TO SUB	BMIT FOR APPROVAL				
E2	20mm BLUE METAL	M: 20mm BLUE METAL AGGREGATE C: NATURAL F: RAW	20mm GRAVEL	INSTALL 20MM BLUE	METAL FLUSH WITH ADJACENT PAVING ORTEN STEEL EDGE AND GABION WALL		N/A	NO	CONTRACTOR TO SUB	BMIT FOR APPROVAL				
FIXTURE FX1	PRECAST CONCRETE SEAT	M: PRECAST CONCRETE C: OFF-WHITE CEMENT F: CLASS 2, OFF-FORM, SEAL WITH SURESEAL OR APPROVED EQUIVALENT	LA-DRG-000807	ALL- REFER PROJECT PRI	ECAST CONCRETE SPECIFICATION	TBC	1 UNIT INSPECTED IN YARD, AFTER FULLY CURED AND PRIOR TO INSTALLATION	YES	CONTRACTOR TO SUB	BMIT FOR APPROVAL				D
FX2	INSITU CONCRETE - EMU FOOTPRINTS	M: INSITU CONCRETE C: STANDARD GREY F: SANDBLAST CONCRETE STENCILLING	SIZE VARIES		DE AND CUT STENCILS ON CONCRETE AN ANDBLASTING. WORK SANDBLASTING TO NT FINISH		MIN 1x1m SAMPLE PANEL	YES - STENCILS	CONTRACTOR TO SUB	BMIT FOR APPROVAL				
			, - - - - - - - - - - - - - - - - - - -	•		•	•							E
														F
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AWING COLO	UR CODED - PRINT ALL CO	OPIES IN COLOUR										ISS	UED FOR TENDE	R
RENCES:	A ISS	SUED FOR TENDER	KB 06.08.21 SW 06.08.21 KR 06 DESIGNER VERIFIED APPR	ROVED	PREPARED	Transport for NSW FOR: TERN SYDNEY	CONTEXT LANDSCAPE ARCHITECTURE	DRAWN DESIGNED DRG CHECK DESIGN CHECK _	quest of, Transport for NSW for a spect NSW. Transport for NSW does not proposed information for any purpose other nay be reproduced in any form without KIERAN BRISCOE KIERAN BRISCOE MARTIN VIRVESTE SAM WESTLAKE KASH RANGAN	PROLATION OF THE PROLAT	12 MOTOR KAGE 1 - WEST OJECT WIDE NDSCAPE WOF ERIAL SCHEDULE No. M12WDD-WSP-7		SHEET: 1 OF 1	H A1
	GDA2020 REV COORDIN	DESCRIPTION NATE SYSTEM: GDA 2020	INITIAL/DATE INITIAL/DATE INITIAL HEIGHT DATUM: AHD	AL/DATE	PRO	OJECT OFFICE	•		VINCE URBANO	06.08.21		-LA-DRG-000101		01*554
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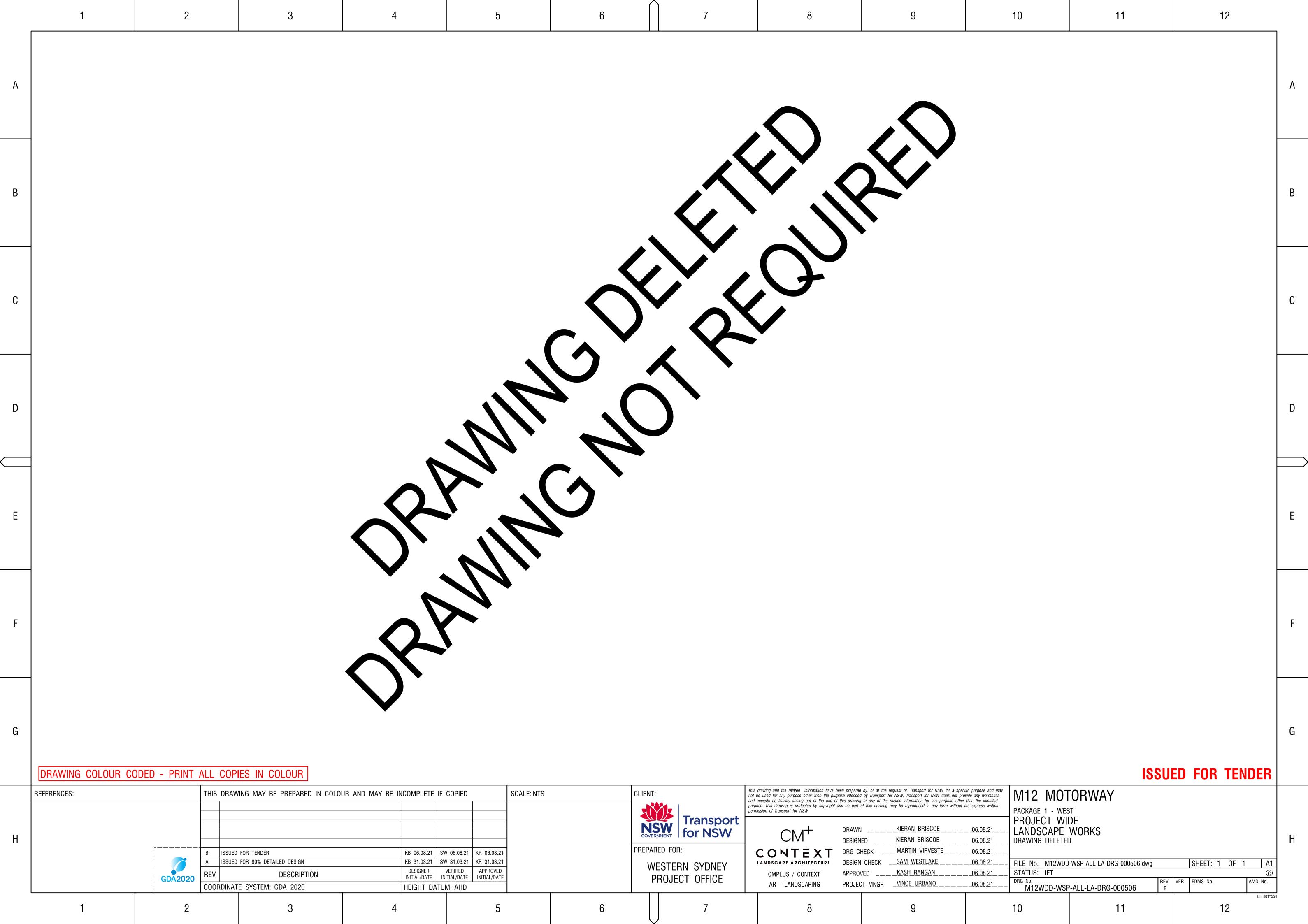


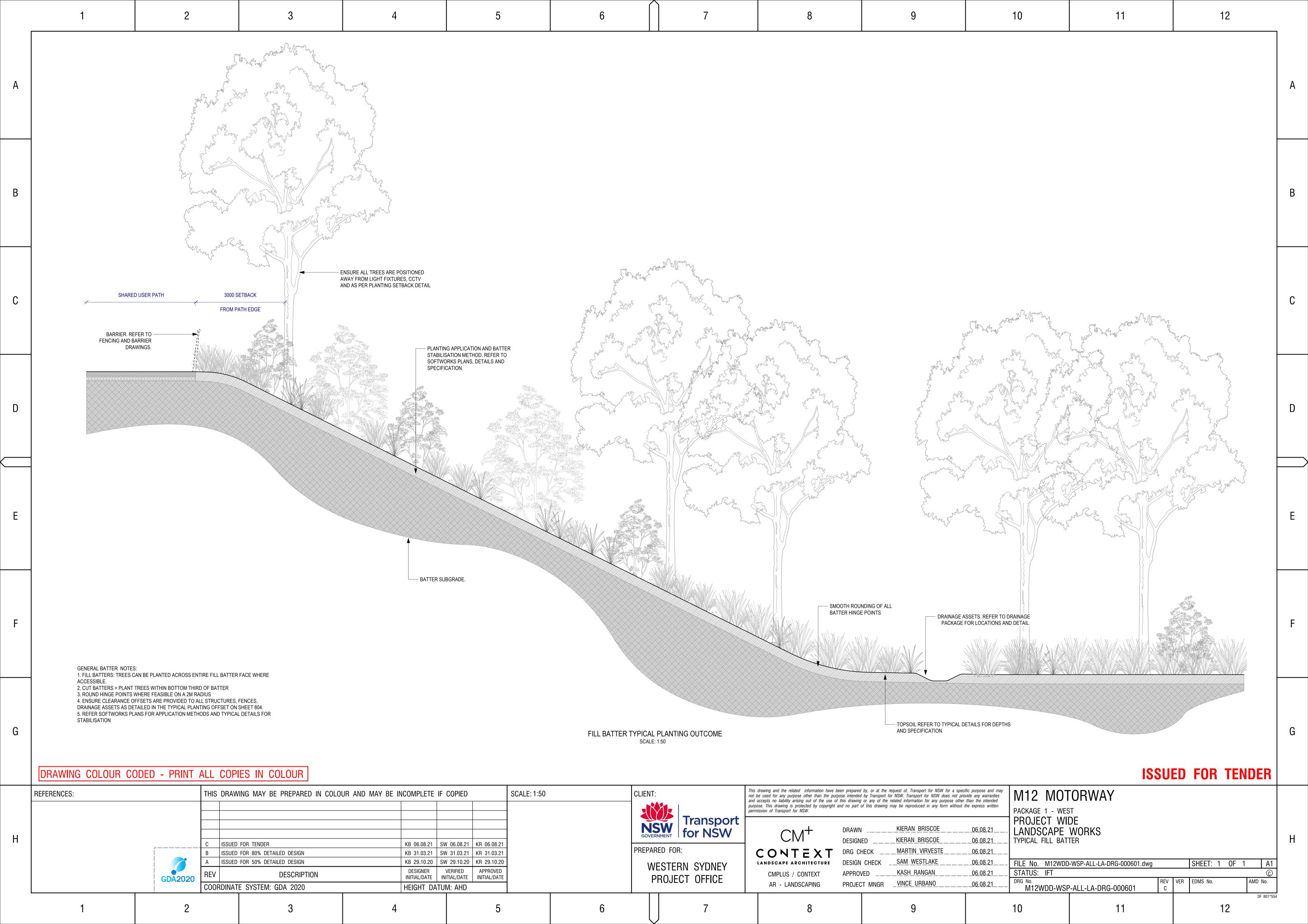


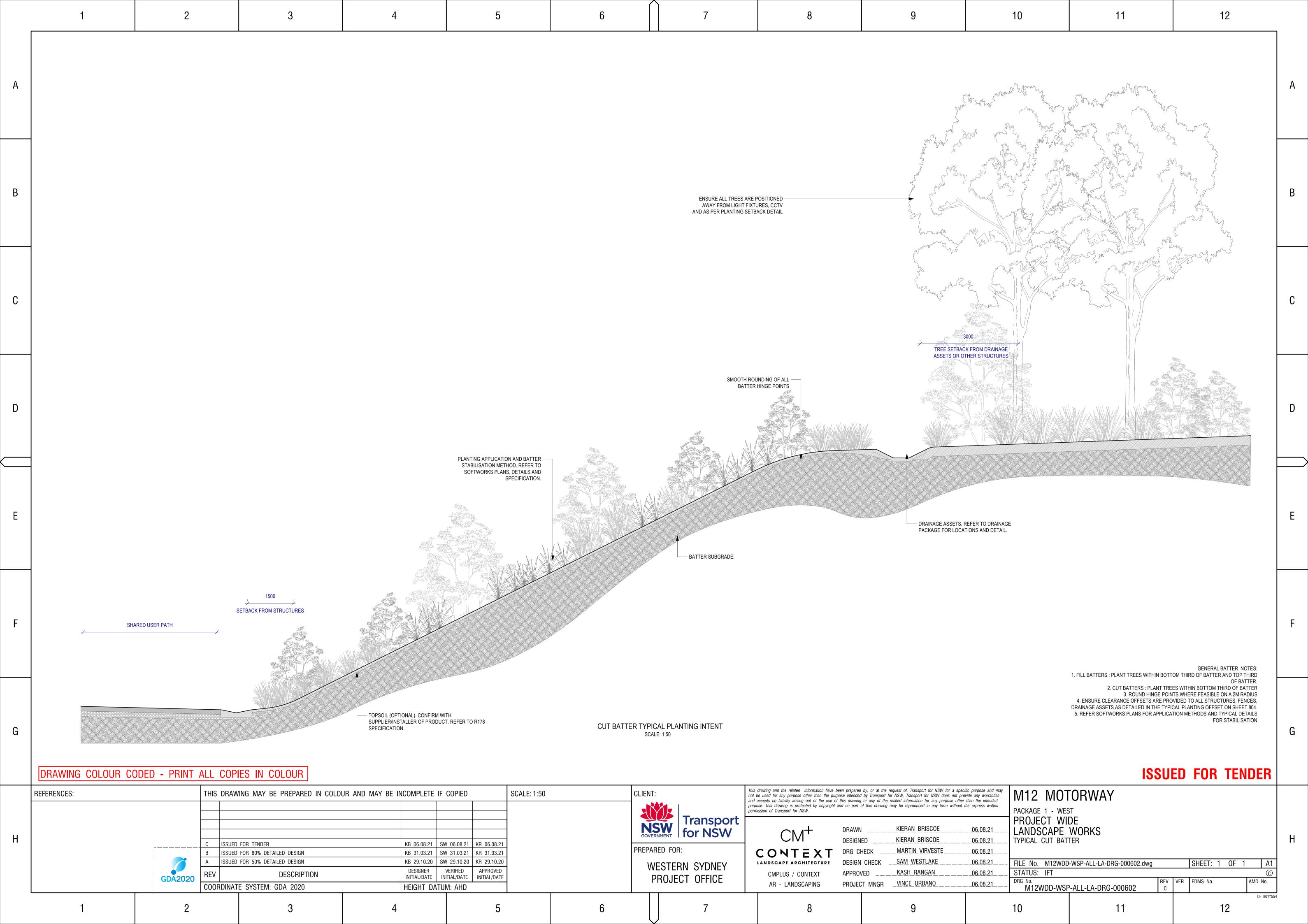
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										T		P6.1 - VERGE MIX (SHRUBS, GR.	ASSES AND GROUNI	DCOVERS)						
_	TDEEC		TR2 - RIPARIAN TREE MIX (NPWS	= 5 - RIPARIAN WOO	ODLAND)					MASS PLANTING - SHRUE	BOTANICAL NAME	COMMON NAME	PROVENANCE	TOOLIJOOA	MATURE HEIGHT	POT SIZE	RATE	%		
Α	TREES	BOTANICAL NAME	COMMON NAME	PROVENANCE	TOOLIJOOA MATURE HEIGH	HT POT SIZE	SPACING	%		BURspi Bursaria spinos		Sweet Bursaria	indigenous	yes	3-10m	tubestock	2/sqm	6.36%		Α
		suarina littoralis	Black She-oak	indigenous	yes 5-15m	200mm	3m	-		CALlin Callistemon lin		Narrow-leaved Bottlebrush	indigenous	yes	1-4m	tubestock	4/sqm	6.36%		
	CASgla Casua		Swamp Oak	indigenous	yes 8-20m	200mm	3m	-		CALrig Callistemon rig DODvis Dodonaea viso		Stiff Bottlebrush Sticky Hop-bush	indigenous indigenous	yes	2-3m up to 4m	tubestock tubestock	4/sqm 4/sqm	6.36%		
	MELsty Melale	euca stypheloides	Prickly-leaved Paperbark	indigenous	up to 20m	200mm	3m	-		INDaus Indigofera aust		Australian Indigo	indigenous	yes	2.5m	tubestock	4/sqm	6.36%		
			P3 - RIPARIAN MIX (NPWS = 5	- RIPARIAN WOODI A	AND)					MELthy Melaleuca thyr.	nifolia	Thyme Honey-myrtle	native	,,,,,	1-4m	tubestock	4/sqm	6.36%		
	SHRUBS, GRASSI	ES AND GROUNDCOVERS	TO THE PROPERTY (IN WO = 5)	THI THE WOODE	71100/					OZOdio Ozothamnus d	liosmifolius	Rice Flower	indigenous	yes	up to 2m	tubestock	4/sqm	6.36%		
	CODE	BOTANICAL NAME	COMMON NAME	PROVENANCE	TOOLIJOOA MATURE HEIGH	HT POT SIZE	RATE	%		MASS PLANTING - GRASS	256									
		anthera denticulata	Lesser Joyweed	indigenous	0.4m	tubestock	6/sqm	2.50%		CODE	BOTANICAL NAME	COMMON NAME	PROVENANCE	TOOLIJOOA	MATURE HEIGHT	POT SIZE	RATE	%		
	BURspi <i>Bursai</i> CARapp <i>Carex</i>	,	Sweet Bursaria Tall Sedge	indigenous indigenous	yes 3-10m 0.4-1.2m	tubestock tubestock	2/sqm 6/sqm	2.50% 10.00%		DICmic Dichelachne m	icrantha	Shorthair Plumegrass	indigenous	yes	1.2m	tubestock	6/sqm	11.1%		
D	CLEari Clema		Traveller's Joy, Old Man's Beard	indigenous	yes climber	tubestock	4/sqm	2.50%		HARvio Hardenbergia	violacea	Purple Coral Pea	indigenous	yes	0.3-0.6m	tubestock	6/sqm	11.1%		В
В	COMcya Comm	nelina cyanea	Scurvy Weed	indigenous	0.2m	tubestock	4/sqm	10.00%		IMPcyl Imperata cylind		Blady Grass	indigenous	yes	1.2m 1-1.5m	tubestock tubestock	6/sqm	11.1%		В
	ECHova Echino	, ,	Forest Hedgehog Grass	indigenous	1.2m	tubestock	6/sqm	10.00%		LOMIon Lomandra long POAlab Poa labillardier		Spiny-headed Mat-rush Tussock Grass	native indigenous	yes	1-1.5III	tubestock	6/sqm 6/sqm	11.0% 11.0%		
	EINhas <i>Einadi</i> ENTmar <i>Entola</i>	a hastata sia marginata	Berry Saltbush Bordered Panic	indigenous indigenous	yes 0.5m yes 0.8m	tubestock tubestock	4/sqm 6/sqm	5.00% 10.00%		i er iau i raumarana	or ran nacimal allower	, saccosit C. acc	a.geeac		<u>-</u>	100010011	5/54/			
	JUNusi <i>Juncu</i> .		Common Rush	indigenous	yes 0.4-1.1m	tubestock	6/sqm	10.00%				P6.2 - BUFFER VERGE	MIX (GRASSES ONLY	7						
	LOMIon Lomai	Š	Spiny-headed Mat-rush	native	yes 1-1.5m	tubestock	6/sqm	10.00%		CODE CODE	SES AND GROUNDCOVERS BOTANICAL NAME	COMMON NAME	DDOVENANCE	TOOLLIOOA	MATURE HEIGHT	POT SIZE	RATE	0/.		
	MELnod Melale		Prickly-leaved Paperbark	native	yes 1-4m	tubestock	2/sqm	5.00%		DICmic Dichelachne m		Shorthair Plumegrass	indigenous	. TOOLIOOA	1.2m	tubestock	6/sgm	16.7%		
	PERdec <i>Persic</i>	aena stipoides var. stipoides aria deciniens	Weeping Grass Slender Knotweed	indigenous indigenous	yes 0.7m 0.3m	tubestock tubestock	6/sqm 6/sqm	10.00% 10.00%		IMPcyl Imperata cylind	drica	Blady Grass	indigenous		1.2m	tubestock	6/sqm	16.7%		
	l — — — — — — — — — — — — — — — — — — —	purpurascens syn. Lobelia purpurascens	Whiteroot	indigenous	0.3m	tubestock	6/sqm	2.50%		LOMver Lomandra long	, , , , , , , , , , , , , , , , , , ,	Verday	native		0.5-0.6m	tubestock	6/sqm	16.7%		
	-									LOMIon Lomandra long PENnaf Pennisetum ald		Spiny-headed Mat-rush	native native		1-1.5m 0.6m	tubestock tubestock	6/sqm 6/sqm	16.7% 16.7%		
C			P4 - SKIRT	MIX						POAlab Poa labillardiei	,	Tussock Grass	indigenous		1.2m	tubestock	6/sqm	16.7%		C
U	GRASSES AND G	ROUNDCOVERS	1 4 - Ortiki	IMIX						•		•		•		•				U
	CODE	BOTANICAL NAME	COMMON NAME	PROVENANCE	TOOLIJOOA MATURE HEIGH	HT POT SIZE	RATE	%												
	DICmic Dichei		Shorthair Plumegrass	indigenous	yes 1.2m	tubestock	6/sqm	16.7%				P7.1 - MEDIAN MI	Y (NOSING MIY)							
	FICnod Ficinia IMPcyl Impera	nodosa ata cylindrica	Knobby Club Rush Blady Grass	native indigenous	0.7-0.8m 1.2m	tubestock tubestock	6/sqm 6/sqm	16.7% 16.7%		MASS PLANTING - SHRUI	BS	F7.1 - WEDIAN WI	X (NOSING WIX)							
	JUNusi <i>Juncu</i> .	2	Common Rush	indigenous	yes 0.4-1.1m	tubestock	6/sqm	16.7%		CODE	BOTANICAL NAME	COMMON NAME	PROVENANCE	TOOLIJOOA	MATURE HEIGHT	POT SIZE	RATE	%		
	LOMIon <i>Lomai</i>	•	Spiny-headed Mat-rush	native	yes 1-1.5m	tubestock	6/sqm	16.7%		DICmic Dichelachne m		Shorthair Plumegrass	indigenous	yes	1.2m	tubestock	6/sqm	20%		
	POAlab <i>Poa la</i>	billardierei var. labillardierei	Tussock Grass	indigenous	yes 1.2m	tubestock	6/sqm	16.7%		EINhas Einadia hastata IMPcyl Imperata cylind		Berry Saltbush Blady Grass	indigenous indigenous	yes	0.3m 1.2m	tubestock tubestock	4/sqm 6/sqm	10% 25%		
			P5 - BASIN	MIX						LOMion Lomandra long		Spiny-headed Mat-rush	native	yes	1-1.5m	tubestock	6/sqm	20%		
	GRASSES AND G	ROUNDCOVERS								MELthy Melaleuca thyr		Thyme Honey-myrtle	native		1-1.5m	tubestock	4/sqm	10%		
D	CODE	BOTANICAL NAME	COMMON NAME		TOOLIJOOA MATURE HEIGH		RATE	%		POAlab Poa labillardiei	rei var. labillardierei	Tussock Grass	indigenous		1.2m	tubestock	6/sqm	15%		D
	BOLcar <i>Bolbos</i> CARapp <i>Carex</i>	annessa	Marsh Club-rush Tall Sedge	native indigenous	yes 0.4-1.2m 0.4-1.2m	tubestock tubestock	8/sqm 8/sqm	11.00% 11.00%				P7.2 - MEDIAN MIX (D	EPRESSED MEDIAN)							
		lla longifolia	Blueberry Lily	indigenous	yes 0.8m	tubestock	8/sqm	11.00%		MASS PLANTING - GRASS	SES AND GROUNDCOVERS	,	,							
	DICmic <i>Dichel</i>	achne micrantha	Shorthair Plumegrass	indigenous	yes 1.2m	tubestock	8/sqm	11.00%		CODE	BOTANICAL NAME	COMMON NAME		TOOLIJOOA		POT SIZE	RATE	%		
		s usitatus	Common Rush	indigenous	yes 0.4-1.1m	tubestock	8/sqm	11.00%		CARapp Carex appress DICmic Dichelachne m		Tall Sedge	indigenous		0.4-1.2m	tubestock	6/sqm	10%		
	LOMIon Lomai	ndra longifolia aena stipoides var. stipoides	Spiny-headed Mat-rush Weeping Grass	native indigenous	yes 1-1.5m yes 0.7m	tubestock tubestock	8/sqm 8/sqm	12.00% 11.00%		EINhas Einadia hastata		Shorthair Plumegrass Berry Saltbush	indigenous indigenous	yes	1.2m 0.3m	tubestock tubestock	6/sqm 4/sqm	10% 6.67%		$\overline{}$
		billardierei var. labillardierei	Tussock Grass	indigenous	1.2m	tubestock	8/sqm	11.00%		FICnod Ficinia nodosa		Knobby Club Rush	native	, , , ,	0.7-0.8m	tubestock	6/sqm	10%		
	THEtri Theme	eda triandra	Kangaroo Grass	indigenous	yes up to 1.2m	tubestock	8/sqm	11.00%		HARvio Hardenbergia		Purple Coral Pea	indigenous	yes	0.3-0.6m	tubestock	6/sqm	6.67%		
										IMPcyl Imperata cylind		Blady Grass Common Rush	indigenous	yes	1.2m 0.4-1.1m	tubestock	6/sqm	10%		
_										JUNusi <i>Juncus usitatu.</i> KENrub <i>Kennedia rubid</i>		Dusky Coral Pea	indigenous native	yes	0.4-1.1111 0.3m	tubestock tubestock	6/sqm 6/sqm	6.66%		_
Е										LOMIon Lomandra long		Spiny-headed Mat-rush	native	yes	1-1.5m	tubestock	6/sqm	10%		E
											gifolia 'Katrinus Deluxe' or 'Katrinus'	Katrinus Deluxe or Katrinus	native		0.7m	tubestock	6/sqm	10%		
										POAlab Poa labillardiei	rei var. labillardierei	Tussock Grass	indigenous		1.2m	tubestock	6/sqm	10%		
												P7.3 - MEDIAN MIX (GENERAL MEDIAN)							
										MASS PLANTING - SHRU	BS		<u> </u>	_						
										CODE	BOTANICAL NAME	COMMON NAME		TOOLIJOOA	-	POT SIZE	RATE	%		
										ATRcin Atriplex cinered MELthy Melaleuca thyr		Grey Saltbush Thyme Honey-myrtle	native native		0.2-1.5m 1-1.5m	tubestock tubestock	4/sqm 4/sqm	7.50% 7.50%		
										OZOdio Ozothamnus d		Rice Flower	indigenous	yes	up to 2m	tubestock	4/sqm	7.50%		
												·	,	•						
Е											SES AND GROUNDCOVERS BOTANICAL NAME	COMMON NAME	DDOVENANCE	TOOLIJOOA	MATURE HEIGHT	POT SIZE	RATE	0/		_
Γ										AUSver Austrostipa ver		Slender Bamboo Grass	indigenous	ves	1.5-2m	tubestock	6/sqm	15.50%		Г
										DICmic Dichelachne m	nicrantha	Shorthair Plumegrass	indigenous	yes	1.2m	tubestock	6/sqm	15.50%		
										HARvio <i>Hardenbergia</i>		Purple Coral Pea	indigenous	yes	0.3-0.6m	tubestock	6/sqm	15.50%		
										LOMIon <i>Lomandra long</i> POAlab <i>Poa labillardiei</i>		Spiny-headed Mat-rush Tussock Grass	native indigenous	yes	1-1.5m 1.2m	tubestock tubestock	6/sqm 6/sqm	15.50% 15.50%		
										1 Orlab 1 Da labiliardien	er var. labiliarulerer	Tussock Glass	indigenous		1.2111	tubestock	0/34111	13.30 /0		
G														1 R R A 2	REPORT FOR BIODIN RECOMMENDATION: CCEPTED WITH WF	UTIONS ARE REC PERSITY AUSTRA S FOR SUITABLE RITTEN APPROVA NDSCAPE MANA	GEMENT PLAN FOR	SPECIES LIST ANI TIONS. SUBSTITU SPECIFIC MANA	O ITIONS GEMENT	G
	DRAWING COLOUR C	ODED - PRINT ALL C	OPIES IN COLOUR														ISSU	D FOR	TENDER	
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11		r	SUED FOR TENDER		KB 06.08.21 SW 06.08.21				PREPARED FOR			DESIGNEDKIERAN_BRISCOE			TING SCHEDULES					11
			SSUED FOR 80% DETAILED DESIGN SSUED FOR 50% DETAILED DESIGN		KB 31.03.21 SW 31.03.21 KB 29.10.20 SW 29.10.20						CONTEXT LANDSCAPE ARCHITECTURE	DRG CHECK <u>MARTIN VIRVES</u> DESIGN CHECK <u>SAM WESTLAKE</u>			No MAGNED	D ALL LA DDC -	INNERO de la companya del companya de la companya del companya de la companya de	louret (
		REV			DESIGNER VERIFIED	APPROVED				RN SYDNEY	CMPLUS / CONTEXT	APPROVEDKASH_RANGAN_	06.08.1		No. M12WDD-WS	or-ALL-LA-DKG-U	ขบบบบง.นฟปู	OUEF1: 3	B OF 5 A1	
		GDA2020 REV	DESCRIPTION INATE SYSTEM: CDA 2020		INITIAL/DATE INITIAL/DATE				PROJE	CT OFFICE	AR - LANDSCAPING	PROJECT MNGR VINCE URBANO		DRG N	0.	1 1 4 550 653	REV	VER EDMS No.	AMD No.	
		i COORD	INATE SYSTEM: GDA 2020		HEIGHT DATUM: AHD				- 		Enterontino			I M	112WDD-WSP-AL 	L-LA-DKG-000	J5U3 C		DF 801*554	

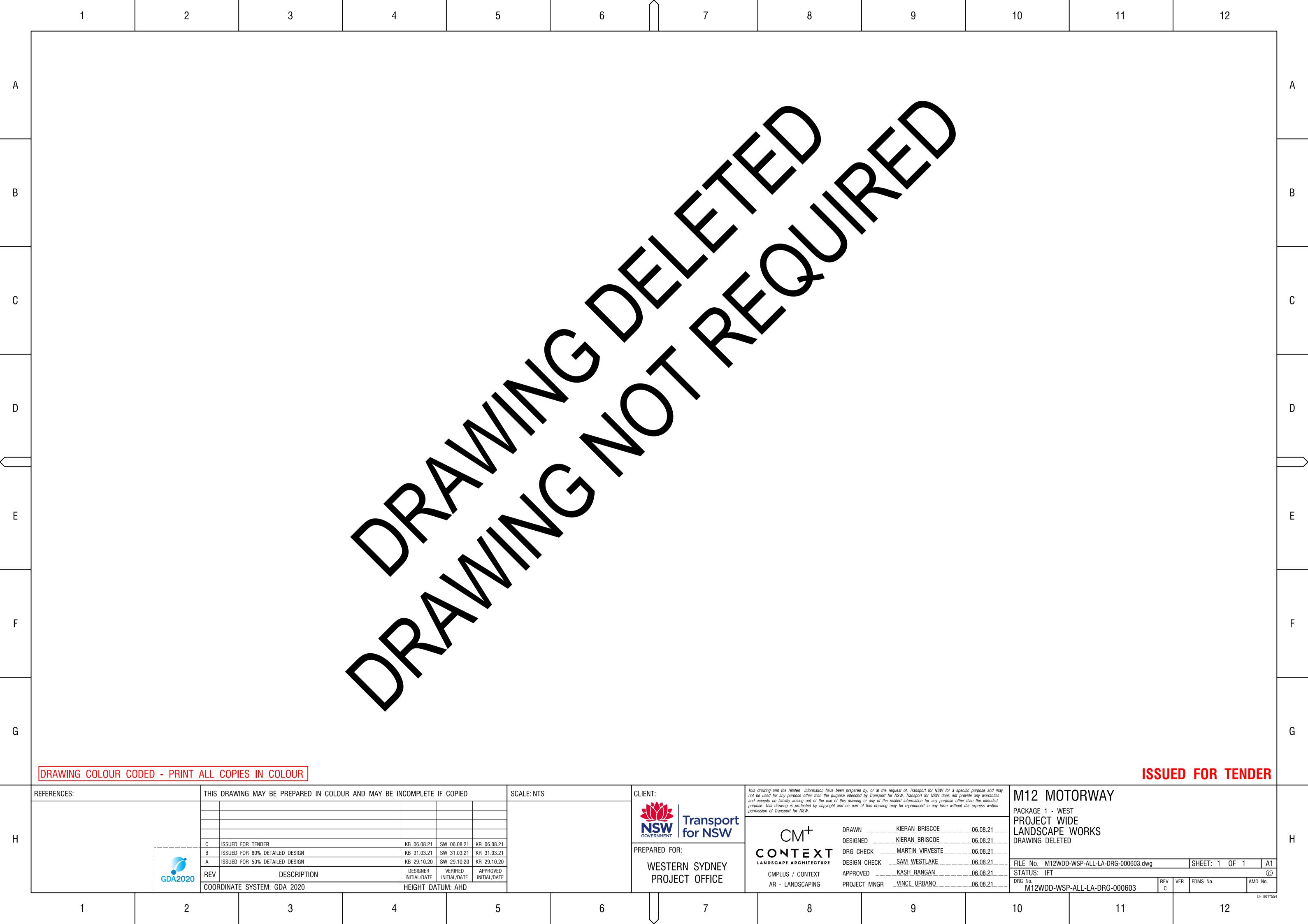
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Δ	TREES		TR3 -	KRAKEN TREE MIX			MASS PLANTING (ON CUT BATTERS - SHRUBS	P8.4 - THE NORTHERN	ROAD INTERFACE			Δ
	COD	E BOTANICAL NAME nis Angophora hispida	COMMON NA Dwarf Apple	ME PROVENANCE TOOLIJO indigenous	DOA MATURE HEIGHT POT SIZE up to 7m 45L	SPACING % As Shown -	CODE ATRoin Atriples	BOTANICAL NAME	COMMON NAME Grey Saltbush	PROVENANCE TOOLIJOOA MAT	TURE HEIGHT POT SIZE RATE 0.2-1.5m tubestock 4/sc		/ \
	ANGs	ub Angophora subvelutina	Broad-leaved Apple	indigenous yes		As Shown -	EINhas <i>Einadia</i>		Berry Saltbush	indigenous yes	0.5m tubestock 4/sc	·	
		op Brachychiton populneus sre Eucalyptus crebra	Kurrajong Narrow-leaved Ironbark	indigenous yes	up to 20m 100L up to 35m 100L	As Shown - As Shown -	INDaus <i>Indigot</i> MELthy <i>Melale</i> t	fera australis	Australian Indigo	indigenous yes native	2.5m tubestock 4/se 1-1.5m tubestock 4/se	· · · · · · · · · · · · · · · · · · ·	
	MELI		Snow in Summer	indigenous yes	up to 10m 45L	As Shown -		amnus diosmifolius	Thyme Honey-myrtle Rice Flower		1-1.5m tubestock 4/so up to 2m tubestock 4/so	· · · · · · · · · · · · · · · · · · ·	
	MELS	Melaleuca stypheloides	Prickly-leaved Paperbark P8.1 - TIME	indigenous E OF BURRAN (JAN - FEB)	up to 20m 45L	As Shown -	MASS PLANTING - CODE DICmic Dichela	GRASSES BOTANICAL NAME achne micrantha	COMMON NAME Shorthair Plumegrass	PROVENANCE TOOLIJOOA MAT	TURE HEIGHT POT SIZE RA 1.2m tubestock 6/sc		
	COD	E BOTANICAL NAME	COMMON NA	ME PROVENANCE TOOLIJO	DOA MATURE HEIGHT POT SIZE	QUANTITY %	IMPcyl Impera		Blady Grass	indigenous yes indigenous yes	1.2m tubestock 6/sc	· · · · · · · · · · · · · · · · · · ·	
В	BRAp	op Brachychiton populneus	Kurrajong	indigenous	up to 20m 100L	As Shown - TOTAL		dra longifolia	Spiny-headed Mat-rush		1-1.5m tubestock 6/so	·	В
	MASS F	PLANTING - SHRUBS, GRASSES AND GROUNI	DCOVERS			TOTAL	POAIAD Poa iau	billardierei var. labillardierei	Tussock Grass	indigenous	1.2m tubestock 6/so	qm 13.875%	
	COD					RATE %			TR4 - THE NORTHERN	ROAD INTERFACE			
		ppi Bursaria spinosa ae Dianella caerulea	Sweet Bursaria Blue Flax-lily	indigenous yes indigenous yes	3-10m 200mm 0.75m tubestock	2/sqm 10% 6/sqm 30%	TREES	BOTANICAL NAME	COMMON NAME	PROVENANCE TOOLIJOOA MAT	TURE HEIGHT POT SIZE RA	TE %	
		on Lomandra longifolia	Spiny-headed Mat-rush	native yes		6/sqm 30%	BRApop Brachy		Kurrajong		up to 20m 100L As sh		
	THEt	tri Themeda triandra	Kangaroo Grass	indigenous yes	up to 1.2m tubestock	6/sqm 30%	EUCcre Eucaly	ptus crebra	Narrow-leaved Ironbark	indigenous yes ι	up to 35m 100L As sh	own -	
			P8.2 - TIME OF	MARRAI'GANG (MAR - MAY)					P8.5 - EDR B	R04 MIX			
	TREES						MASS PLANTING						
	COD					QUANTITY %	CODE ATPoin Atriplo	BOTANICAL NAME	Croy Salthugh	PROVENANCE TOOLIJOOA MAT			
С	ALOI	lit Allocasuarina littoralis	Black She-oak	indigenous yes	5-15m 45L	As Shown - TOTAL	ATRcin <i>Atriples</i> ATRsem <i>Atriples</i>		Grey Saltbush Creeping Saltbush	native native	0.2-1.5m 140mm 4/sc 0.6m 140mm 4/sc	·	С
-		PLANTING - GRASSES AND GROUNDCOVERS					CARmac Carissa	a macrocarpa 'Desert Star'	Natal Plum	exotic	0.5-1.5m 200mm 4/so	- ηm 12.50%	
	COD					RATE %		brotus glaucescens	Pig Face		0.15m 140mm 6/sc	·	
	DIAca	ae Dianella caerulea nic Dichelachne micrantha	Blue Flax-lily Shorthair Plumegrass	indigenous yes		6/sqm 25% 6/sqm 20%	EINhas <i>Einadia</i> FICgre <i>Ficus n</i>	a hastata microcarpa 'Green Island'	Berry Saltbush Green Island (prostrate form)	indigenous yes exotic	0.5m 140mm 4/sc 1m 200mm 4/sc	·	
	FICho		Knobby Club Rush	indigenous yes native	0.7-0.8m tubestock	6/sqm 20%	GAZtom Gazani	,	Silver Leaf Gazania		0.15m 140mm 6/sc	·	
	LOMIC	on <i>Lomandra longifolia</i>	Spiny-headed Mat-rush	native yes	1-1.5m tubestock	6/sqm 25%	NERole Nerium		Dwarf Oleander		1-1.5m 200mm 4/so	·	
	MELtr	hy Melaleuca thymifolia	Thyme Honey-myrtle	native	1-1.5m tubestock	6/sqm 10%			P8.6 - GREAT EMU IN TH	IE SKY BATTER MIX			
			P8.3 - TIME	OF BURRUGIN (JUN - JUL)			MASS PLANTING						
	TREES						CODE	BOTANICAL NAME	COMMON NAME	PROVENANCE TOOLIJOOA MAT			
ח	COD	E BOTANICAL NAME re Eucalyptus crebra	COMMON NA Narrow-leaved Ironbark	ME PROVENANCE TOOLIJO indigenous yes		QUANTITY % As Shown -	DICmic <i>Dichela</i> DORexc <i>Doryan</i>	achne micrantha	Shorthair Plumegrass Gymea Lily	indigenous yes native	1.2m tubestock 6/sc 1-2m 200mm 2/sc	·	n
U	1000	пе Ейсагурійз стебіа	I vai tow-leaved il Olibaik	illulgerious yes	up to 33111 100E	TOTAL		ntes excersa nta cylindrica	Blady Grass	indigenous yes	1.2m tubestock 6/sc	·	D
		PLANTING - GRASSES AND GROUNDCOVERS					LOMIon Loman	dra longifolia	Spiny-headed Mat-rush	native yes	1-1.5m tubestock 6/sc	qm 20%	
	COD					RATE %		dra longifolia 'Katrinus Deluxe' or 'Katrinus'	Katrinus Deluxe or Katrinus	native	0.7m tubestock 6/sc		
	DORe	,	Gymea Lily Blady Grass	native indigenous yes	1-2m 200mm 1.2m tubestock	2/sqm 55% 6/sqm 15%		etum alopecuroides 'Nafray' billardierei var. labillardierei	Nafray Tussock Grass	native indigenous	0.6m tubestock 6/sc 1.2m tubestock 6/sc	·	
	LOMIC	on <i>Lomandra longifolia</i>	Spiny-headed Mat-rush	native yes	1-1.5m tubestock	6/sqm 15%	. Strick Tourist	 	<u> </u>	, •	1 370		
	POAla	ab Poa labillardierei var. labillardierei	Tussock Grass	indigenous	1.2m tubestock	6/sqm 15%	Í						
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										DI ANTINO COL	HEDIII E NOTES:		
										1. IF PLANT SUE	HEDULE NOTES: BSTITUTIONS ARE REQUIRED, REFER T		
										REPORT FOR B	BIODIVERSITY AUSTRALIA'S LANDSCAPI	E SPECIES LIST AND	\mathbf{C}
G										ACCEPTED WIT	ATIONS FOR SUITABLE REPLACEMENT (TH WRITTEN APPROVAL		u
										2. REFER TO TH	HE LANDSCAPE MANAGEMENT PLAN FO	OR SPECIFIC MANAGEMENT	
										REGIMES FOR			
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Н		C ISSUED	D FOR TENDER	KB 06.08.21 S	W 06.08.21 KR 06.08.21	-		BEOIG	NED KIERAN BRISCOE	06.08.21 PLANTING SCHED	DULES		Н
		B ISSUED	D FOR 80% DETAILED DESIGN	KB 31.03.21 S	W 31.03.21 KR 31.03.21		PREPARED FOR:		CHECK MARTIN VIRVESTE				
			D FOR 50% DETAILED DESIGN		W 29.10.20 KR 29.10.20 VERIFIED APPROVED		WESTERN SYDNEY		N CHECK SAM WESTLAKE		DD-WSP-ALL-LA-DRG-000504.dwg	SHEET: 4 OF 5 A1	
		GDA2020 REV	DESCRIPTION	INITIAL/DATE II	NITIAL/DATE INITIAL/DATE		PROJECT OFFICE	,	OVED KASH RANGAN VINCE URBANO	DRG No.	I REV	VER EDMS No. AMD No.	
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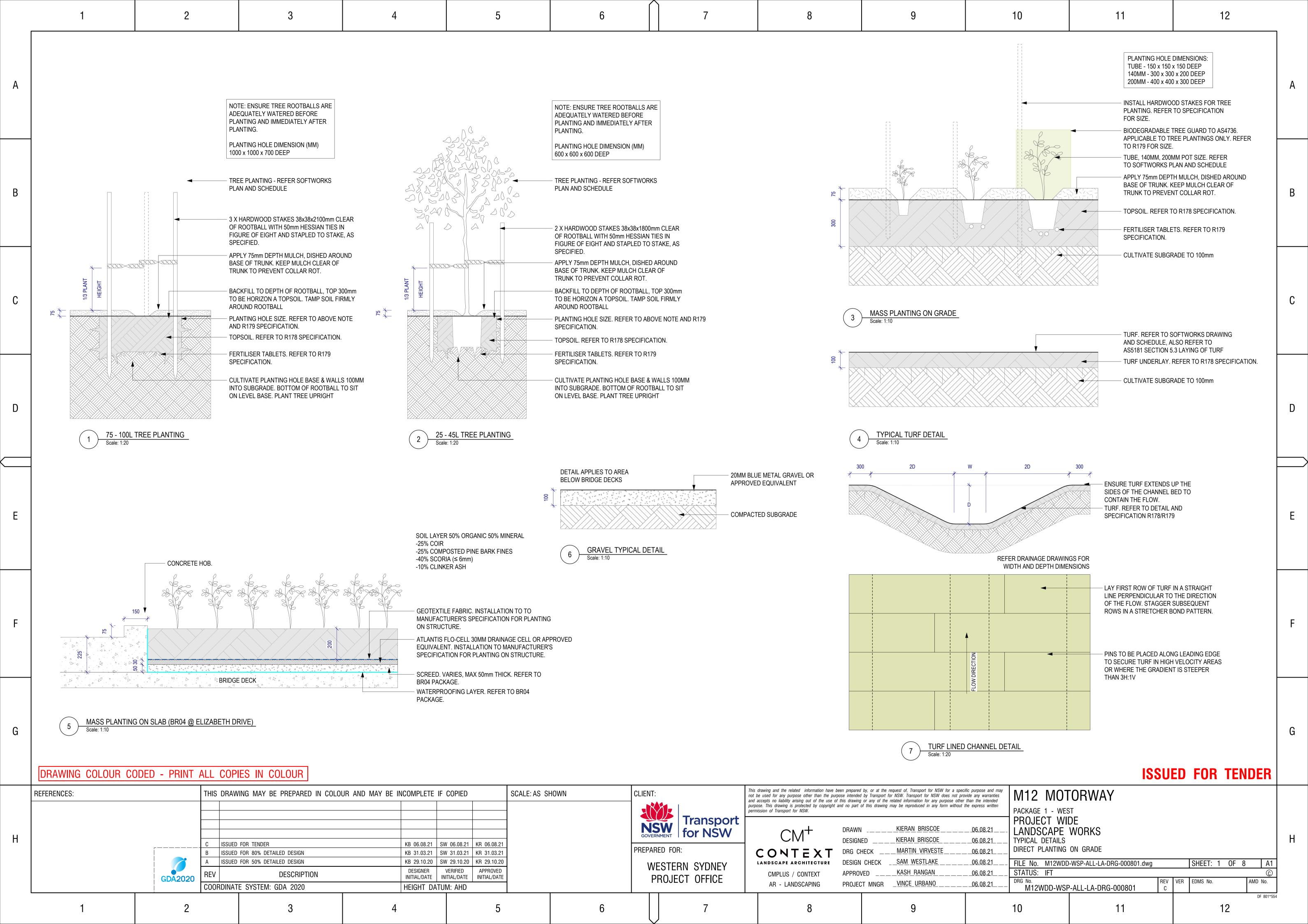
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					P9 - PASTURE GRASSES									REPORT FOR BIODIVERS	ONS ARE REQUIRED, R SITY AUSTRALIA'S LANI	EFER TO APPENDIX G OF THE LANDSO OSCAPE SPECIES LIST AND MENT OPTIONS. SUBSTITUTIONS	CAPE
Α	GRASSES		1				RATE							ACCEPTED WITH WRITTE	EN APPROVAL	LAN FOR SPECIFIC MANAGEMENT	A
	CODE	BOTANICAL NAME	COMMON NAME	PROVENANCE	TOOLIJOOA COLLECTED MATURE HEIGHT	SIZE	(min. total 8kg/ha max. total 20kg/ha)	%	REQUIREMENT	NOTES				REGIMES FOR SPECIES.		LAN FOR SPECIFIC MANAGEMENT	
	ARIram	Aristida ramosa	Purple Wiregrass	indigenous	yes 1.2m	seed	1.5	7.50%	mandatory	mandatory to 5-20% of mix, substitution not accepted w approval	thout written						
	BOTmac	Bothriochloa macra	Red Grass	indigenous	yes 1m	seed	1.5	7.50%	mandatory	mandatory to 5-20% of mix, substitution not accepted w approval	thout written						
	CHLtru	Chloris truncata	Windmill Grass	indigenous	yes 0.5m	seed	3	15.00%	mandatory	mandatory to 5-20% of mix, substitution not accepted w	thout written						
	CHLven	Chloris ventricosa	Plump Windmill Grass	indigenous	yes 1m	seed	1.5	7.50%	mandatory	mandatory to 5-20% of mix, substitution not accepted w	thout written						
В	CYMref	Cymbopogon refractus	Barbed Wire Grass	indigenous	yes 1m	seed	1	5.00%	mandatory	mandatory to 5-20% of mix, substitution not accepted w approval	thout written						В
	DICmic	Dichelachne micrantha	Shorthair Plumegrass	indigenous	yes 1.2m	seed	1.5	7.50%	mandatory	mandatory to 5-20% of mix, substitution not accepted w approval	thout written						
	ECHcae	Echinopogon caespitosus	Tufted Hedgehog Grass	indigenous	yes 0.1m	seed	1	5.00%	mandatory	mandatory to 5-20% of mix, substitution not accepted w	thout written						
		Microlaena stipoides var. stipoides	Weeping Grass	indigenous	yes 0.7m	seed	3	15.00%	mandatory	approval mandatory to 5-20% of mix, substitution not accepted w	thout written						
			Clustered Wallaby Grass	indigenous	yes up to 0.8m	seed	3	15.00%	mandatory	mandatory to 5-20% of mix, substitution not accepted w	thout written						
			Kangaroo Grass	indigenous	yes up to 1.2m	seed	3	15.00%	mandatory	approval mandatory to 5-20% of mix, substitution not accepted w	thout written						
				geeuc	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TOTAL	20	100.00%	-	approval							
C					P10 - COUCH												C
	CODE	BOTANICAL NAME	COMMON NAME	PROVENANCE	TOOLIJOOA COLLECTED HEIGHT	SIZE	RATE (min. total 8kg/ha max. total 20kg/ha)		REQUIREMENT	NOTES							
	CYNdac	Cynodon dactylon	Common Couch	exotic	0.05-0.3m	seed	20kg/ha	100	mandatory								
	TURF		TD - TUR	RF													
	CODE	BOTANICAL NAME Zoysia japonica	COMMON NAME Empire	PROVENANCE indigenous	TOOLIJOOA MATURE HEIGHT 0.05-0.3m	POT SIZE Rolls	RATE 1/sqm	% 100%									
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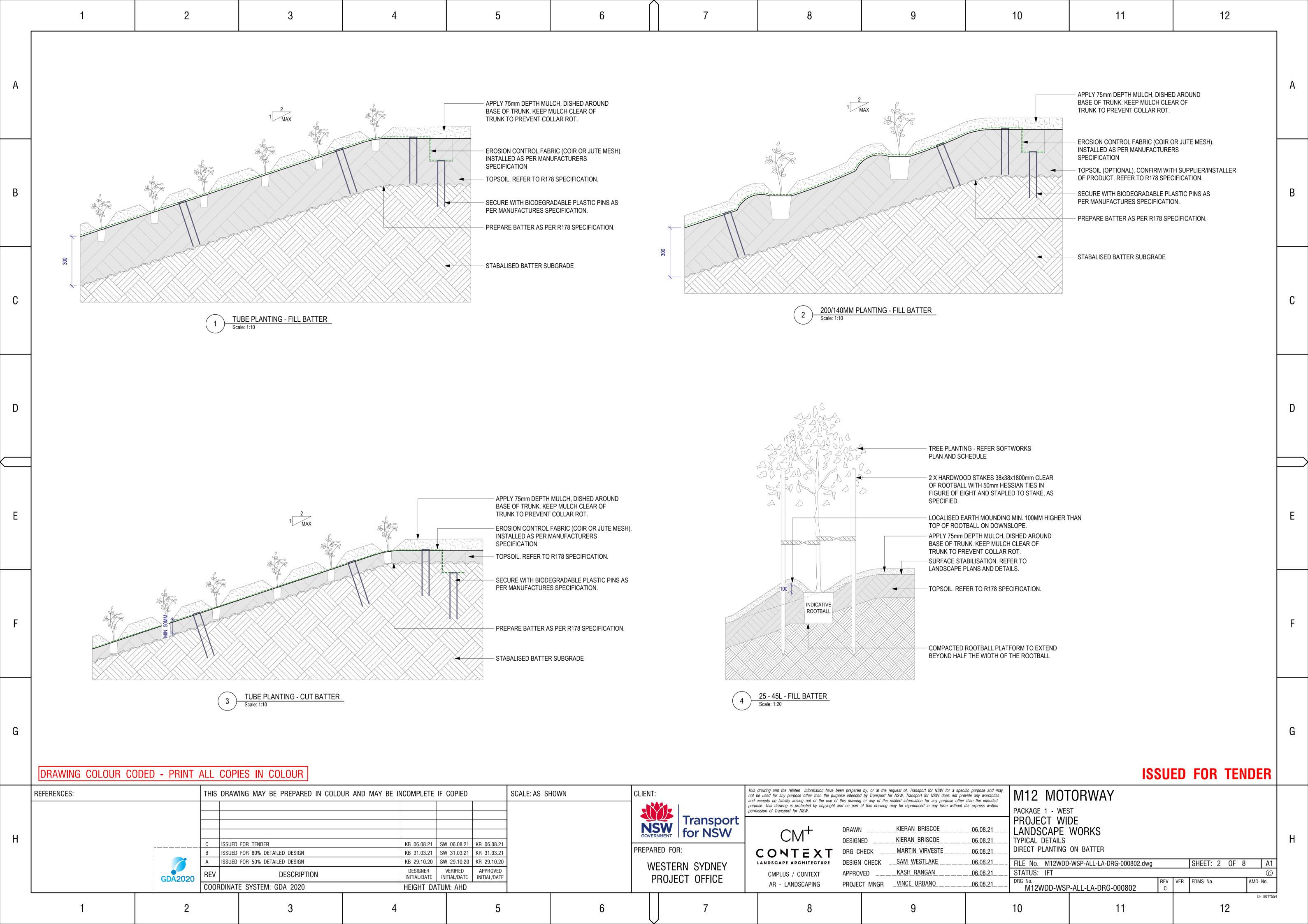


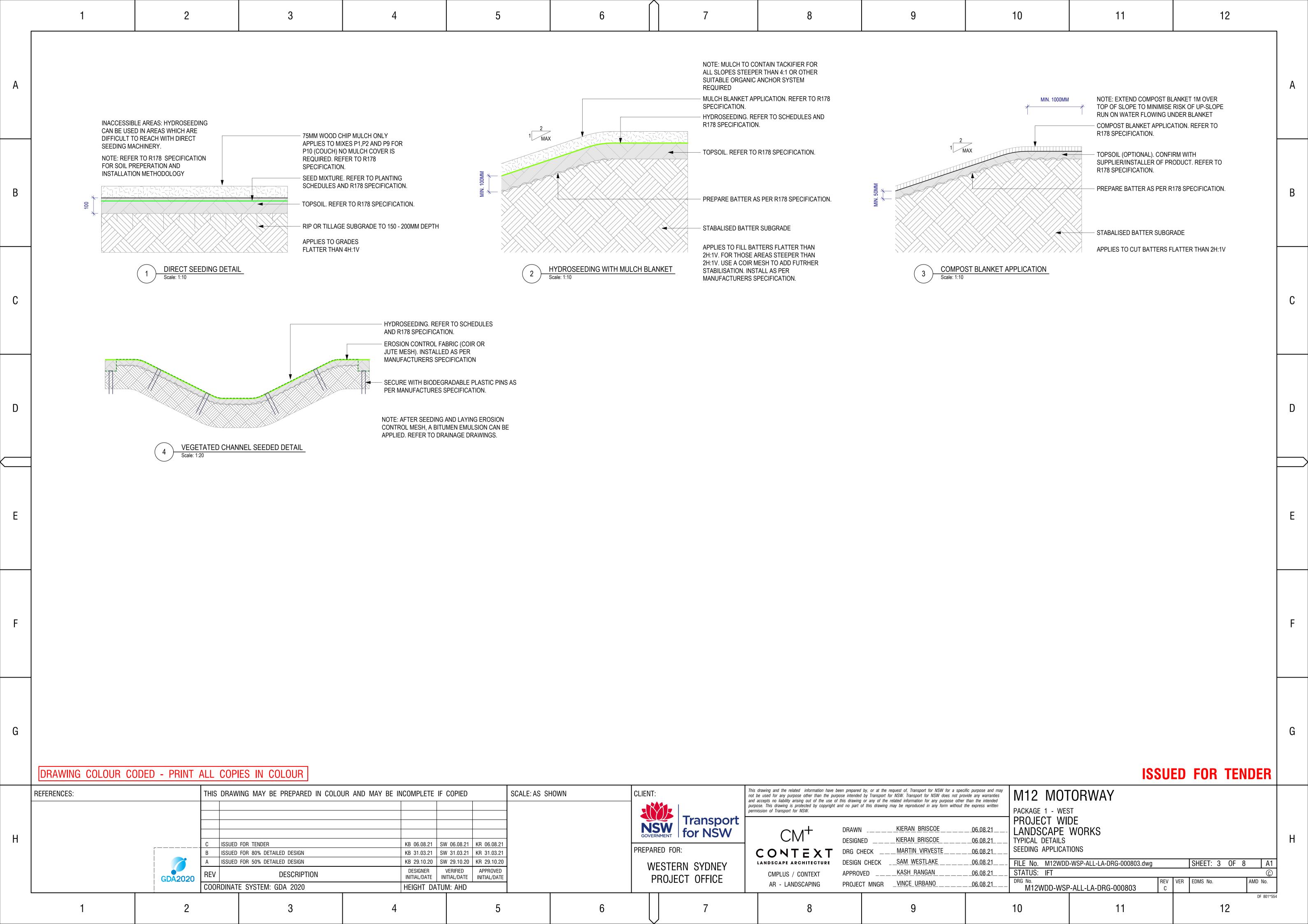


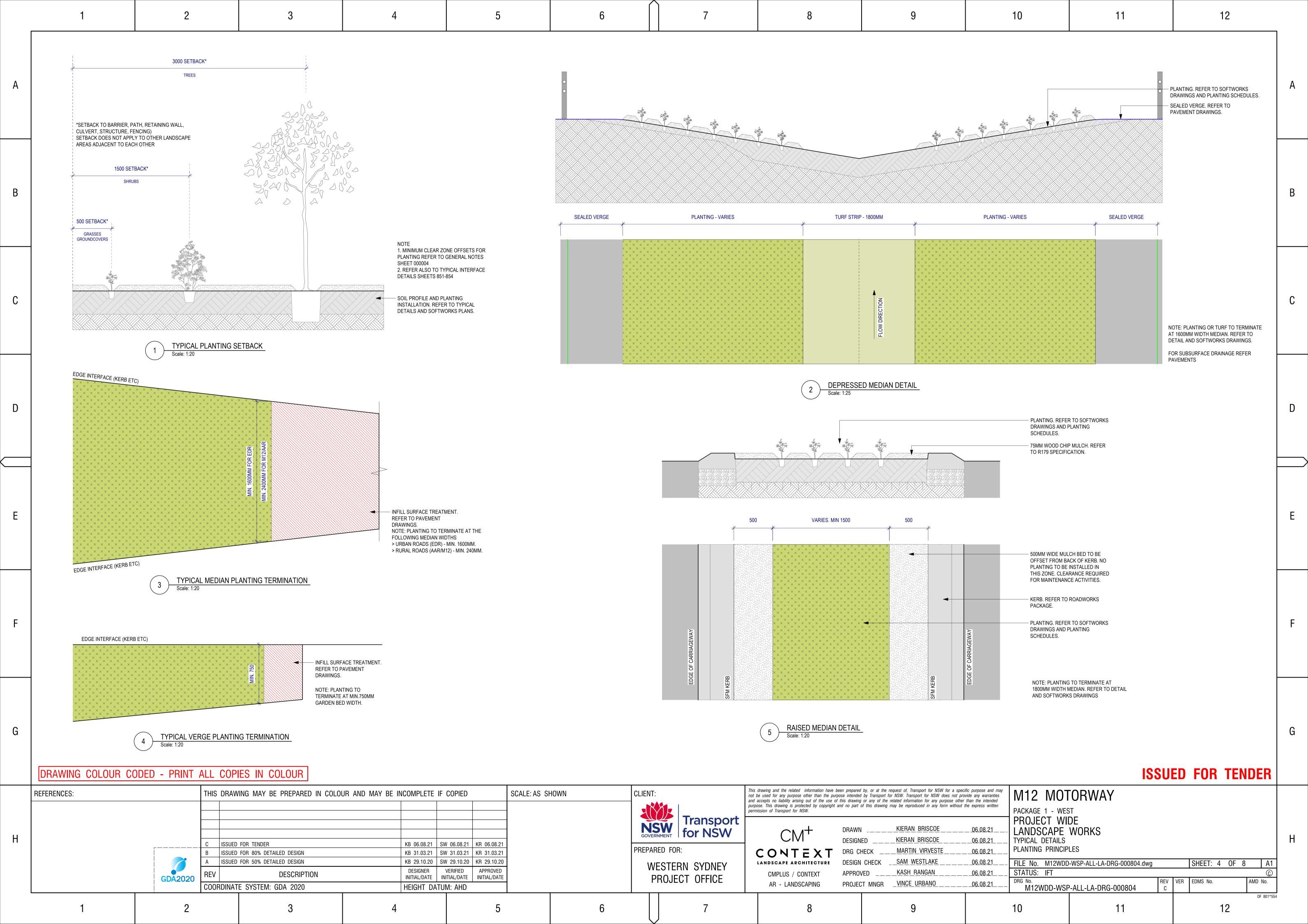


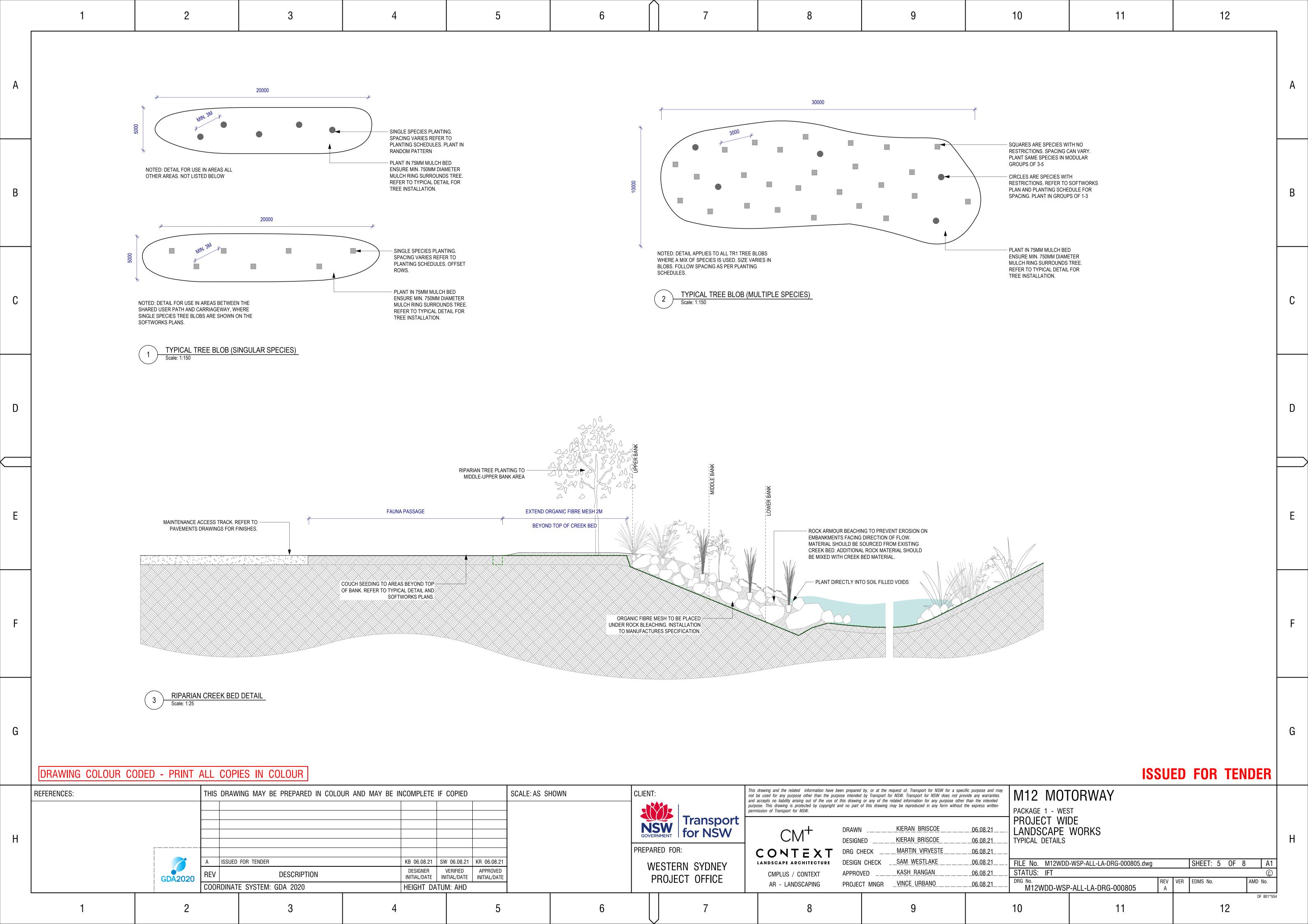


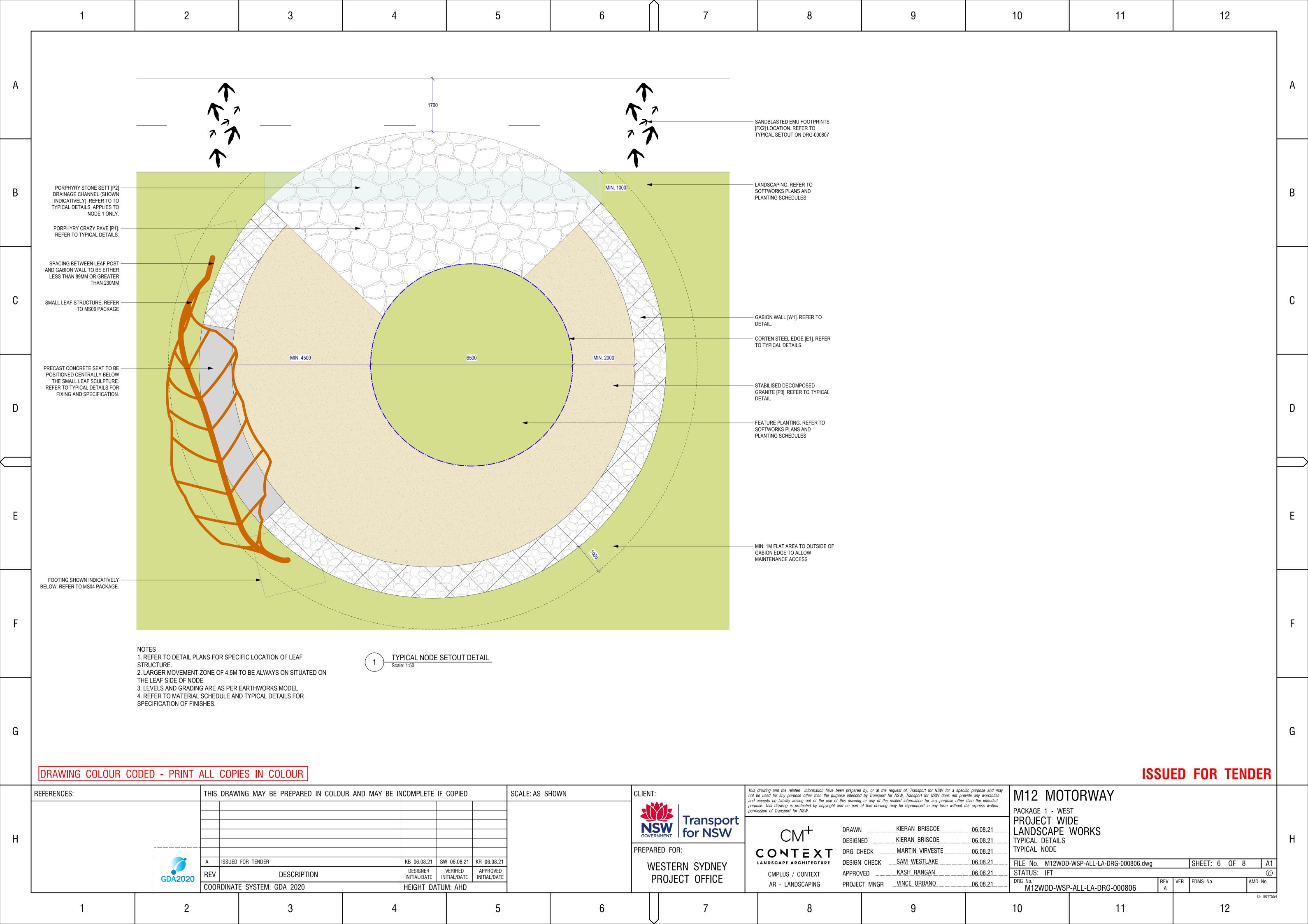


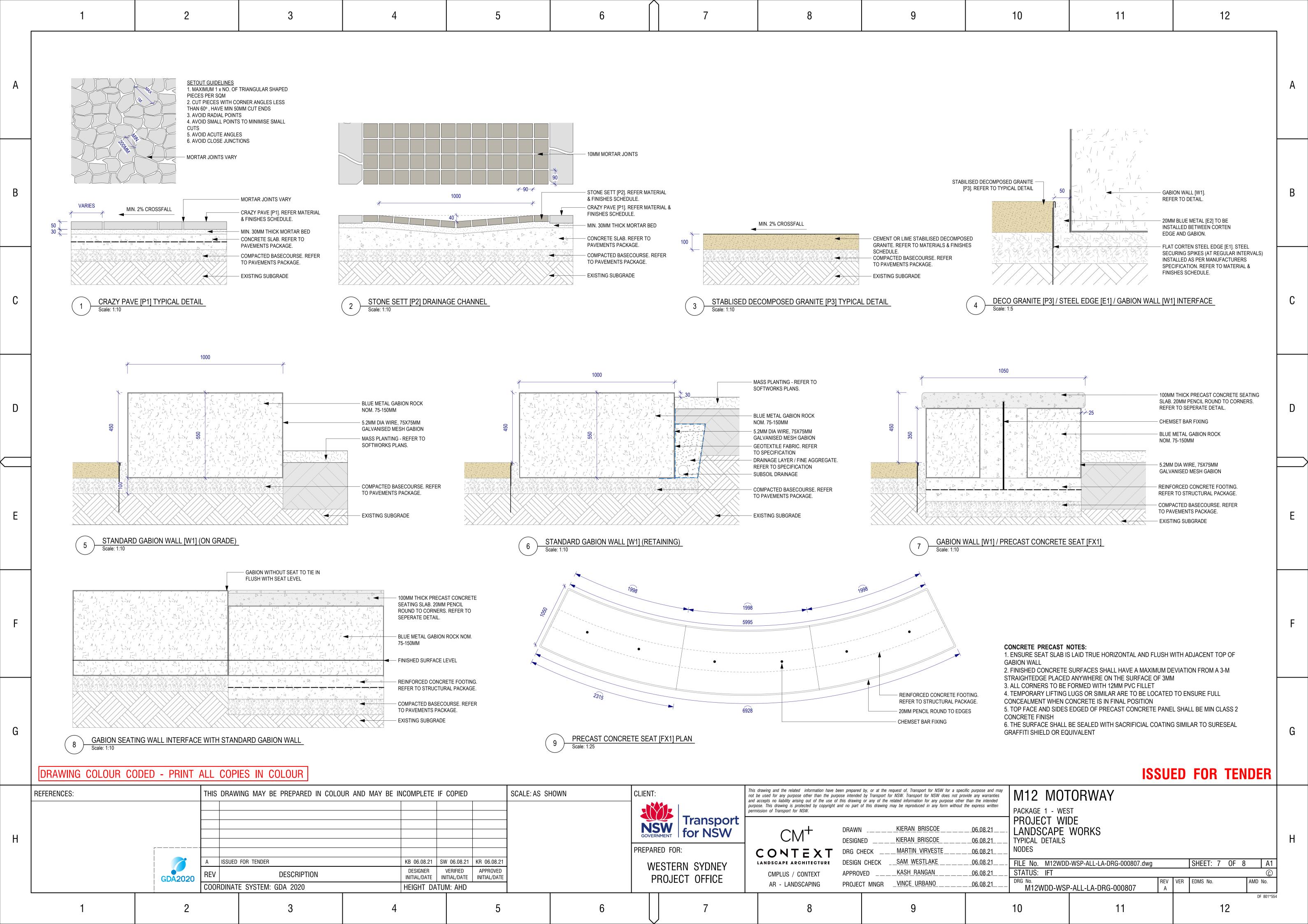


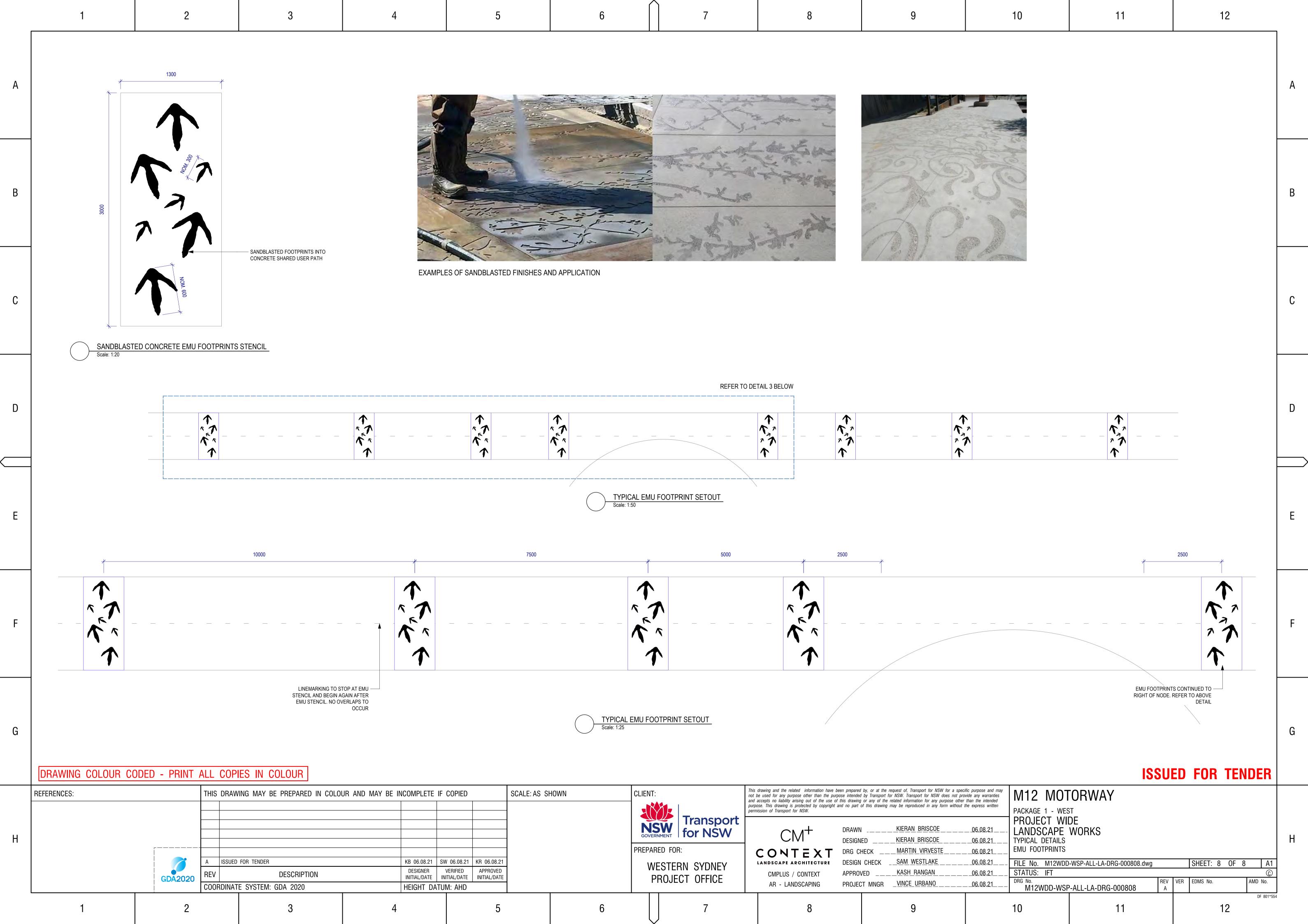


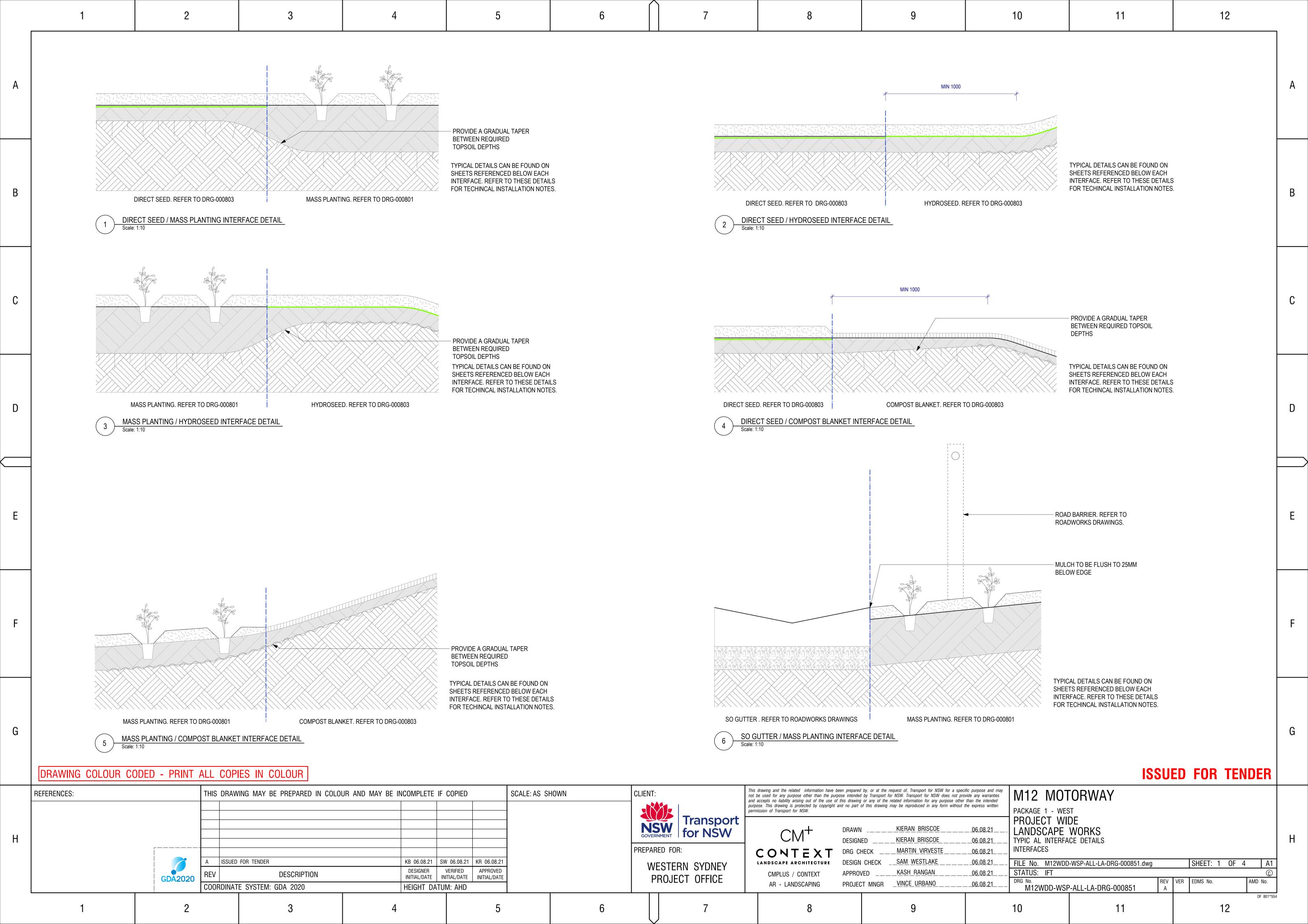


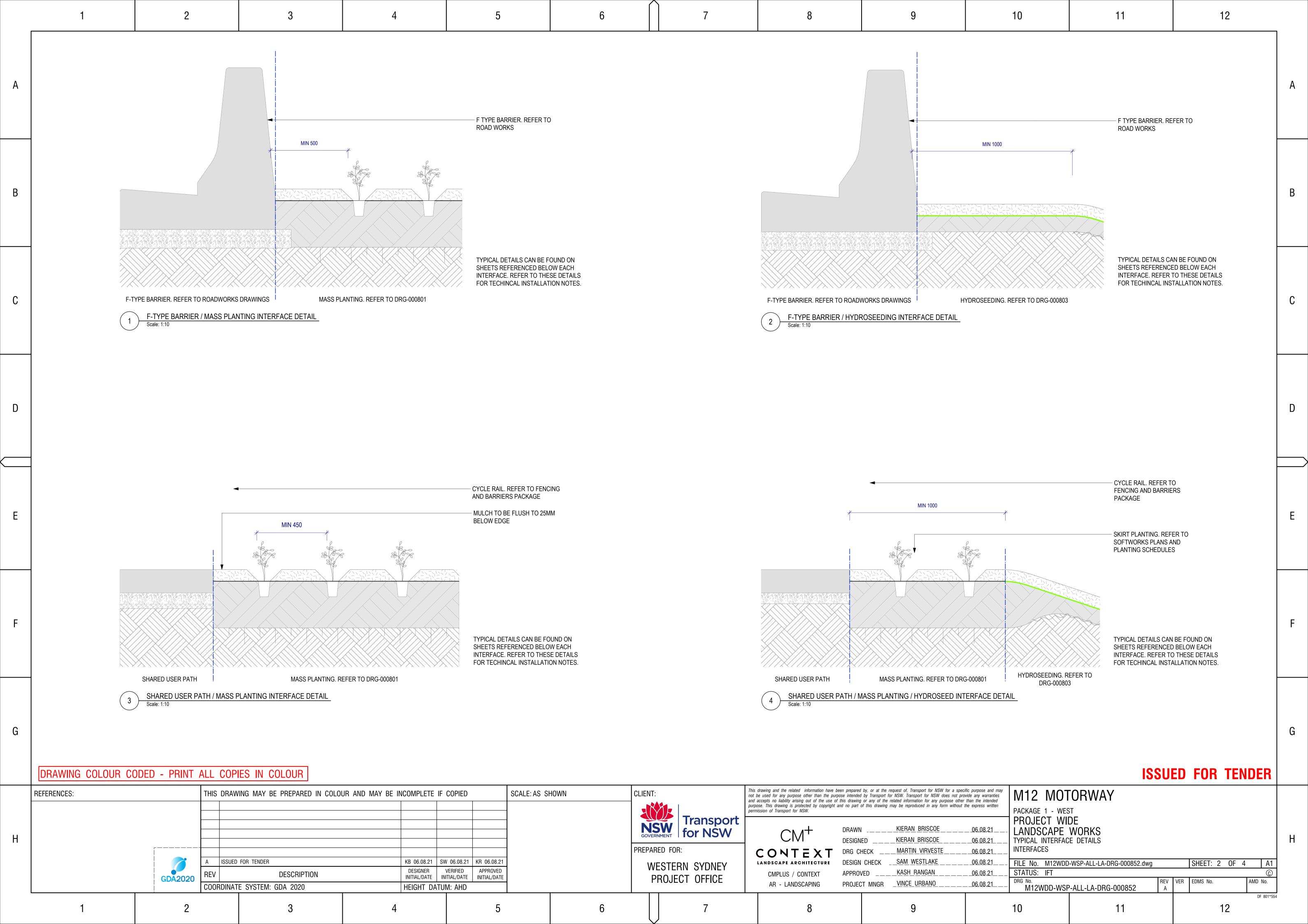


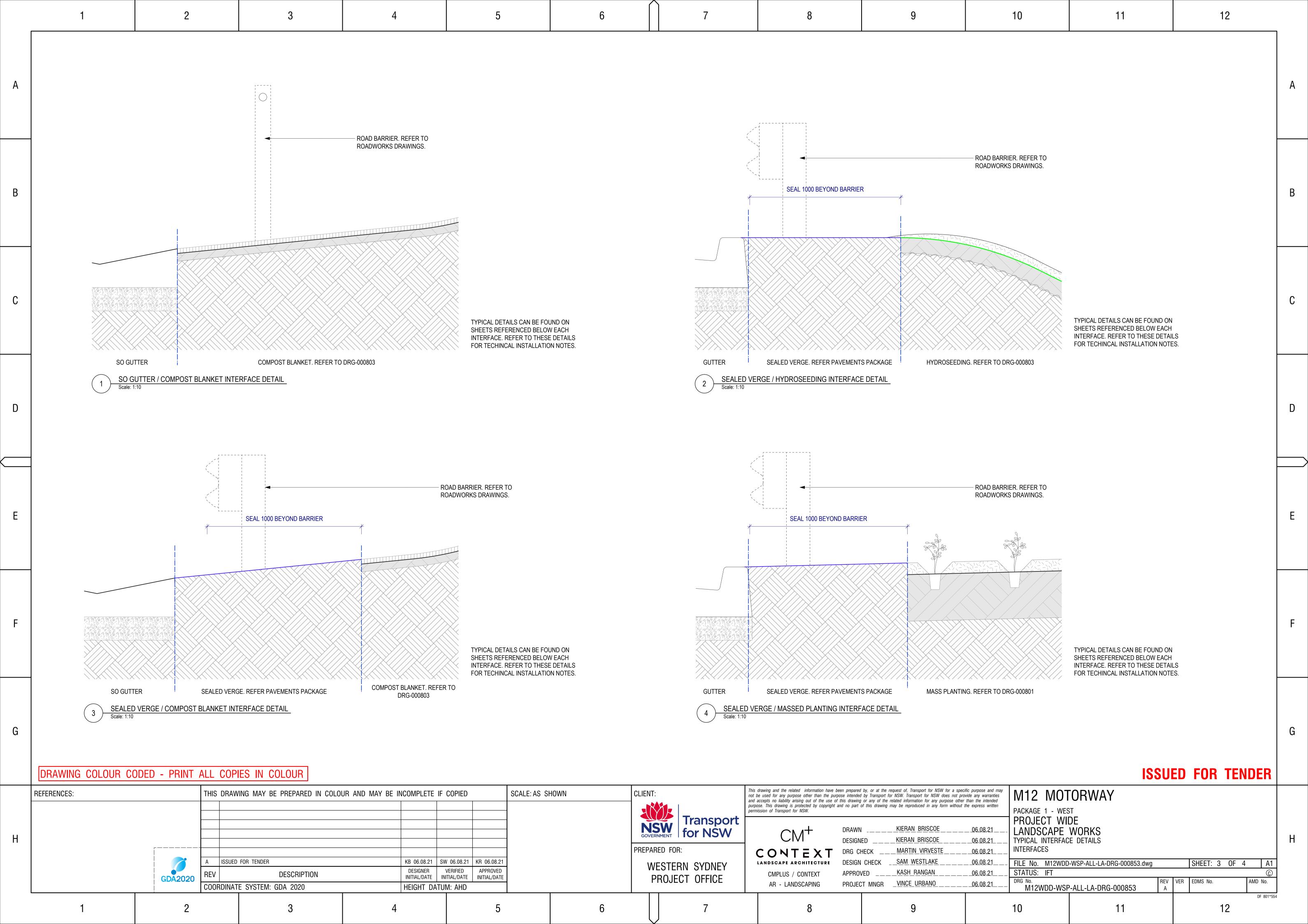


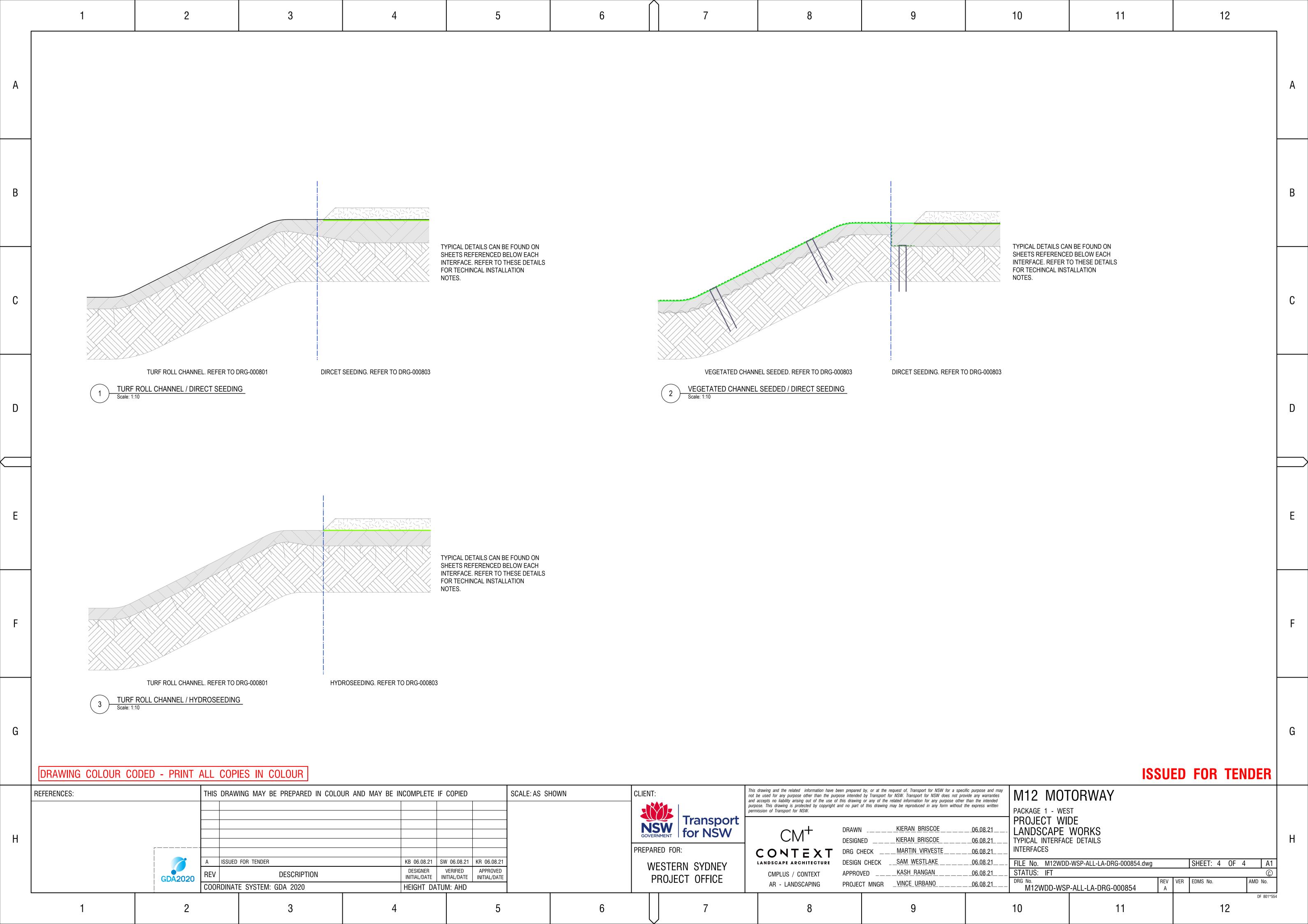


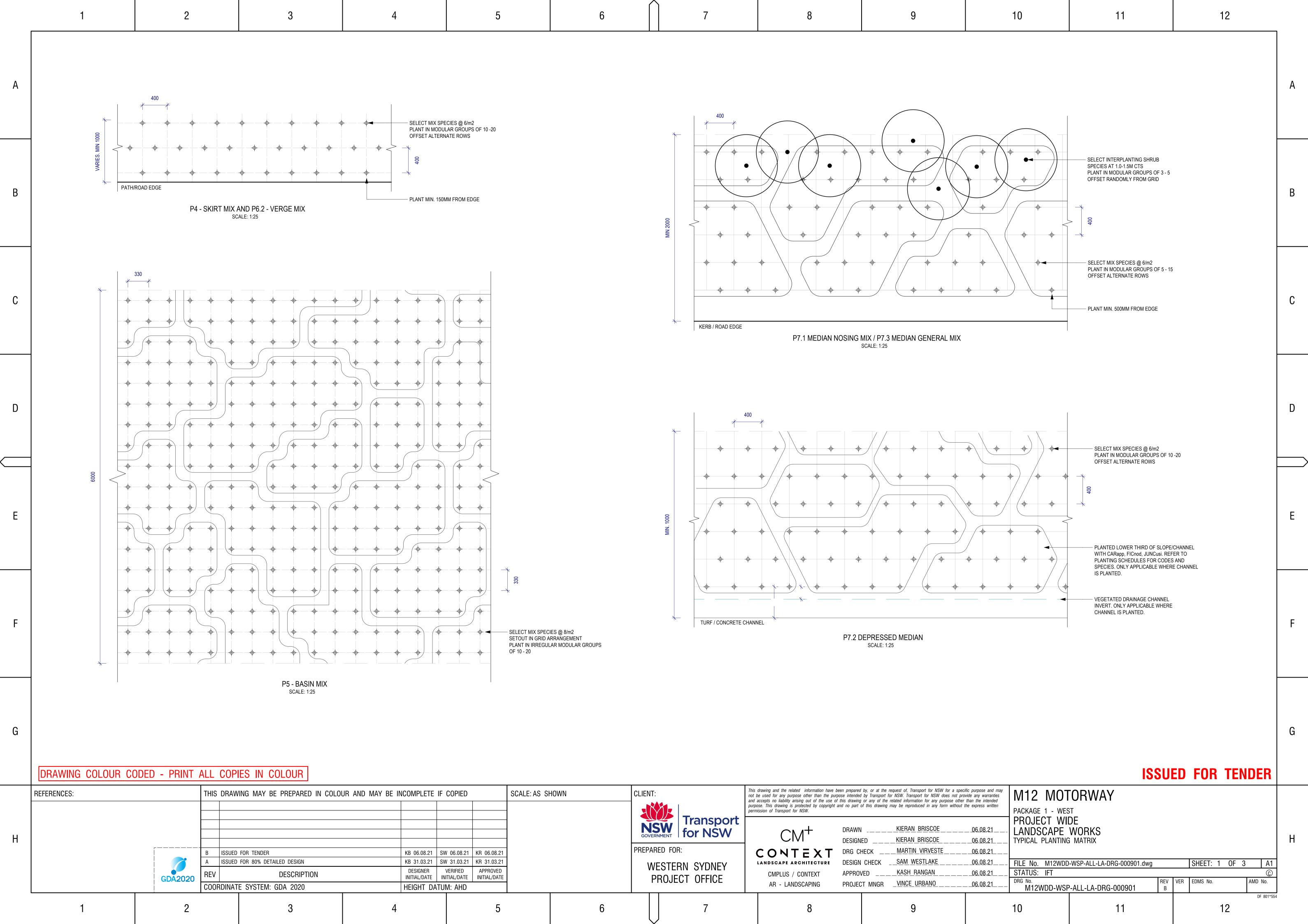


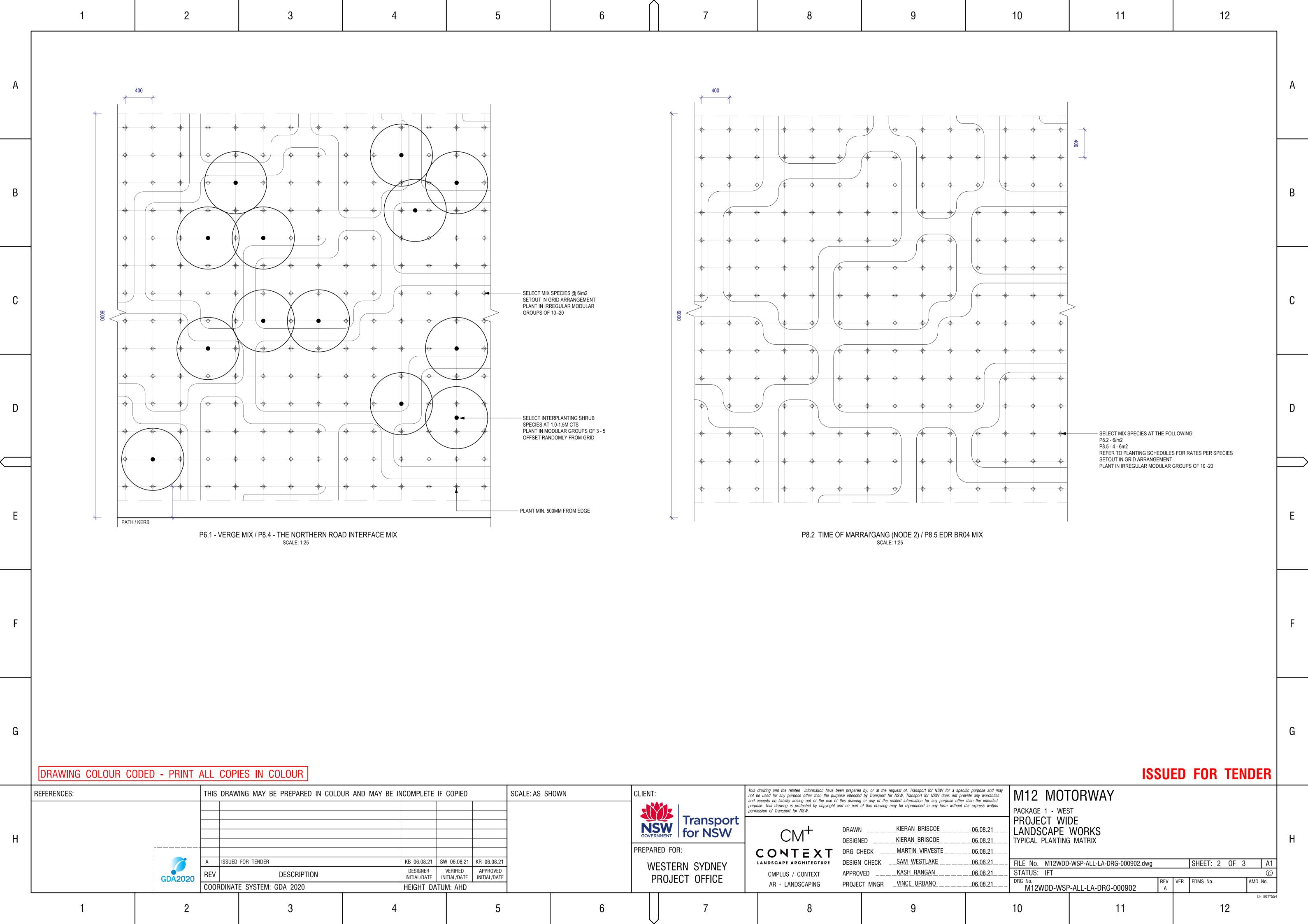


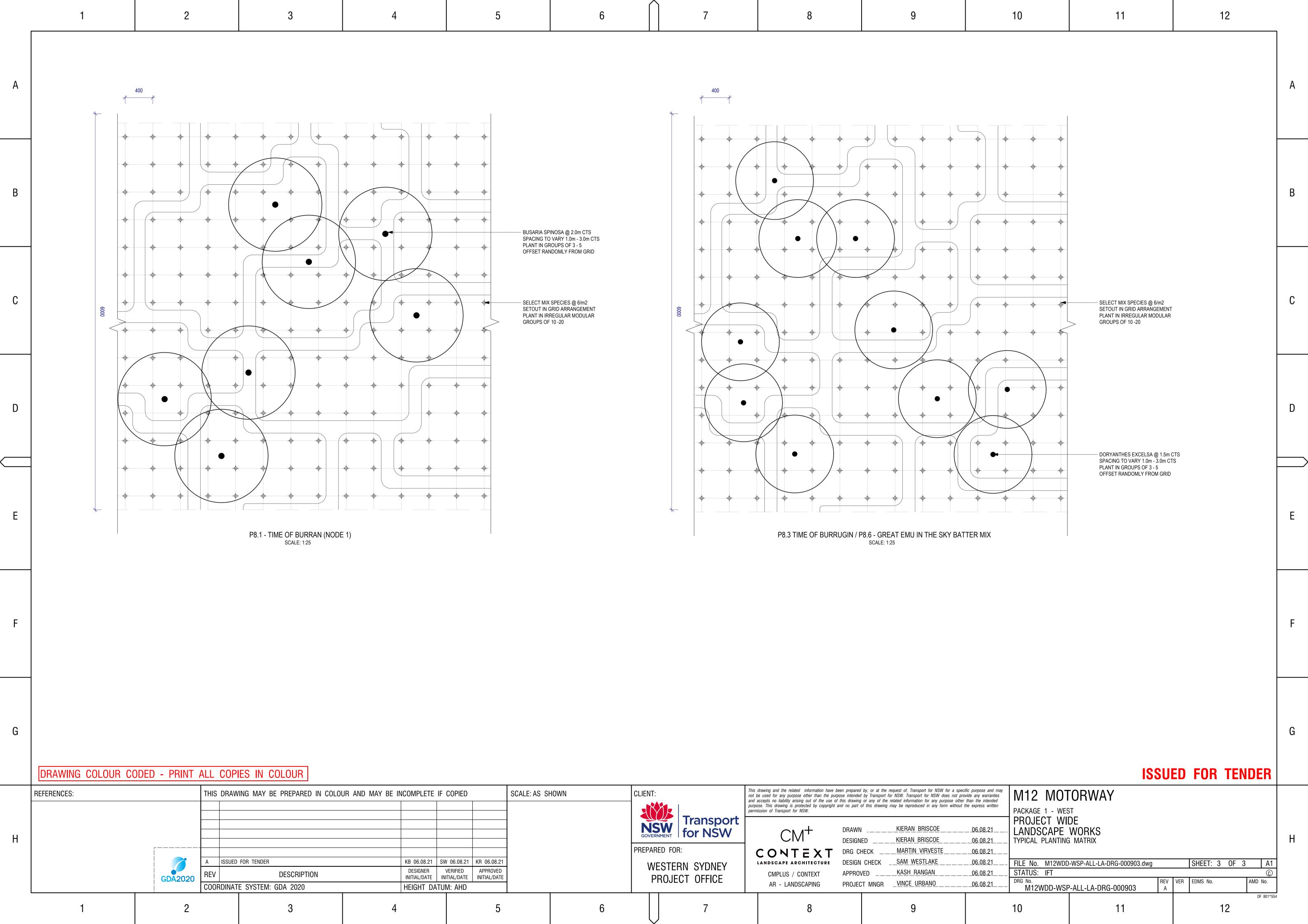


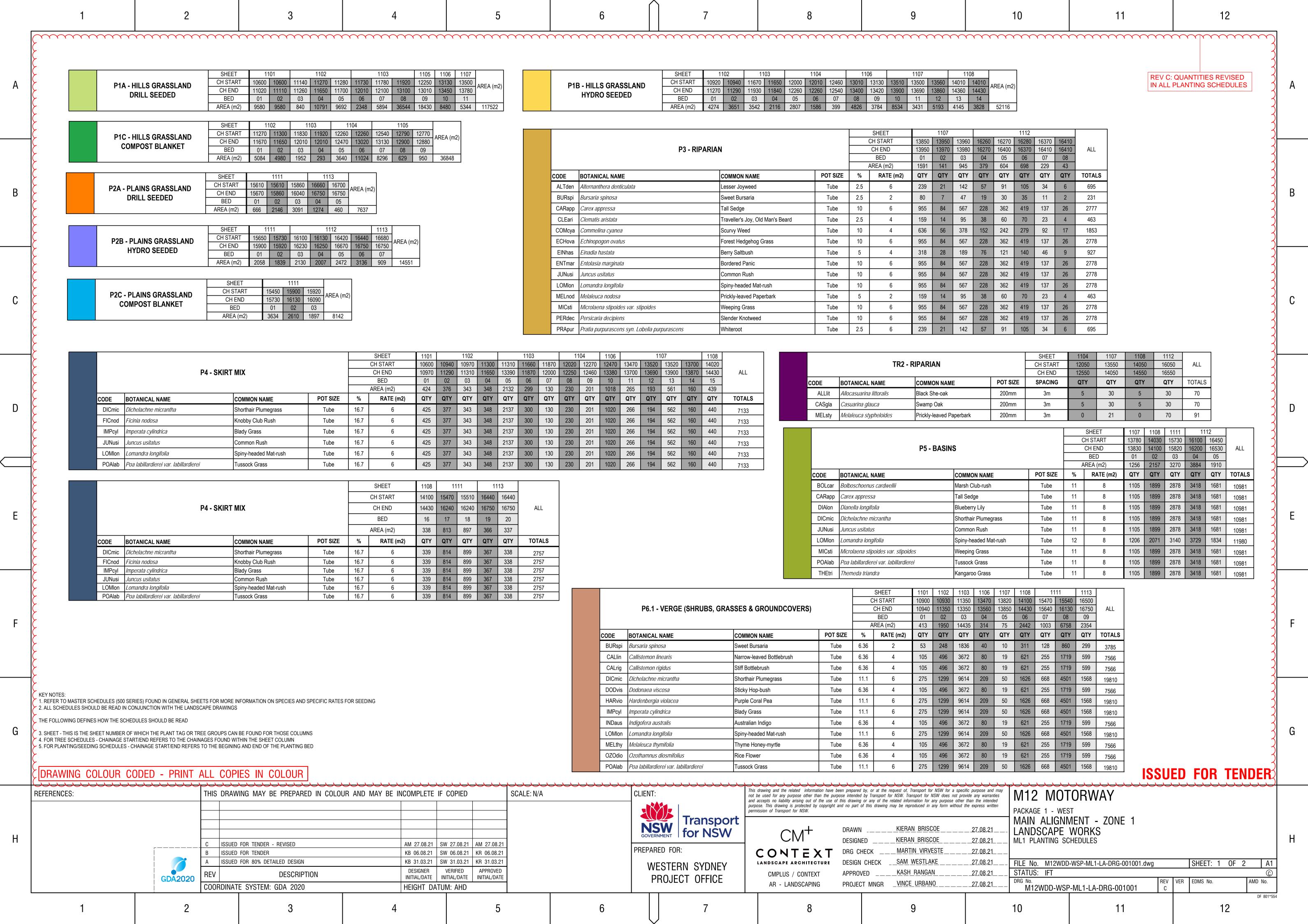












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Δ			P6.2 - VERGE		SHEET CH START CH END BED AREA (m2)	1101 1111 10890 15970 10920 16020 ALL 01 02 130 173			ERN ROAD INTERFACE	SHEET 1101 CH START 10600 10600			C: QUANTITIES REVISED L PLANTING SCHEDULES	Δ
	> > > >	DICmic Dic.	TANICAL NAME helachne micrantha erata cylindrica	COMMON NAME Shorthair Plumegrass Blady Grass	POT SIZE % RATE (m2) Tube 16.666667 6 Tube 16.666667 6	QTY QTY TOTALS 130 173 303 130 173 303		ATRcin Atriplex cinerea EINhas Einadia hastata	Grey Saltbush Berry Saltbush	OT SIZE % RATE (m2) QTY QTY TO Tube 8.9 4 1131 1147 2 Tube 8.9 4 1131 1147 2	278 278			
	> > > >	LOMIon Lon PENnaf Per	nandra longifolia 'Verday' nandra longifolia nnisetum alopecuroides 'Nafray' n labillardierei var. labillardierei	Verday Spiny-headed Mat-rush Nafray Tussock Grass	Tube 16.666667 6 Tube 16.666667 6 Tube 16.666667 6 Tube 16.666667 6	130 173 303 130 173 303 130 173 303 130 173 303 130 173 303		INDaus Indigofera australis MELthy Melaleuca thymifolia OZOdio Ozothamnus diosmifolius DICmic Dichelachne micrantha	Thyme Honey-myrtle Rice Flower	Tube 8.9 4 1131 1147 2 Tube 8.9 4 1131 1147 2	278 278 278 327			
В	> > >		P7.1 - MEDIAN MIX (N	OSING MIX)	SHEET 1110 CH START 15380 15 CH END 15440 15 BED 01	1111 3380 15450 15450 3440 15680 15680 ALL 02 03 04		IMPcyl Imperata cylindrica LOMIon Lomandra longifolia POAlab Poa labillardierei var. labillardierei	Spiny-headed Mat-rush	Tube 13.875 6 2644 2683 5	327 327 327			В
	> > > > >	DICmic Dich EINhas Eina IMPcyl Impo	selachne micrantha Sho dia hastata Ber erata cylindrica Blac	rrthair Plumegrass T ry Saltbush T dy Grass T	Tube 20 6 84 Tube 10 4 28 Tube 25 6 106	TY QTY QTY TOTALS 69 313 374 840 23 104 125 280 86 392 468 1052		P10 - COUCH	SHEET 1102 16050 10960 11010 11650 16200 11290 11280 11700 BED 01 02 03 AREA (m2) 1370 3376 763	1103 1104 11720 11720 12100 12100 12200 12270 12270 1 11790 12000 12260 12250 12260 12480 12500 1 04 05 06 07 08 09 10 569 1402 2754 423 388 1507 1941	1105 2770 12780 13120 13400 1340 2880 12900 13460 13460 1346 11 12 13 14 15 388 438 966 920 787	1106 0 13460 13470 13470 13500 13540 0 13940 13510 13510 13960 13790 16 17 18 19 20 8750 506 528 3375 747	1107 0 13770 13800 AREA 0 13840 13930 (m2) 21 22 102 1165 33164	
C	> > > >	MELthy Mela	aleuca thymifolia Thy	me Honey-myrtle	SHEET	23 104 125 280 52 235 281 631 1110 1111 1113		P10 - COUCH	CH END 13920 13950 14020	13990 14360 14440 15640 15870 15860 16260 1		1112 0 16390 16390 16420 16400 16430 0 16400 16420 16430 16750 16450 38 39 40 41 42) 16660 (m2)	C
	>>>> </td <td>CODE BOT</td> <td>P7.3 - MEDIAN MIX (GE</td> <td>NERAL MEDIAN)</td> <td>CH START 1508 CH END 1533 BED 01 AREA (m2) 850</td> <td>50 15060 15360 15410 16420 30 15370 16130 16240 16750 02 03 04 05 0 748 2194 1662 2435 Y QTY QTY QTY QTY TOT</td> <td>TALS</td> <td>P9A - PASTURE GRASSES</td> <td>AREA (m2) 312 232 1420 SHEET 1101 1103 1105 CH START 10600 11770 12690</td> <td>434 7463 4098 625 4115 138 5650 1106 1107 1111 1112</td> <td>991 597 323 1917 1114 AREA</td> <td>P9B - PASTURE GRASSES</td> <td></td> <td></td>	CODE BOT	P7.3 - MEDIAN MIX (GE	NERAL MEDIAN)	CH START 1508 CH END 1533 BED 01 AREA (m2) 850	50 15060 15360 15410 16420 30 15370 16130 16240 16750 02 03 04 05 0 748 2194 1662 2435 Y QTY QTY QTY QTY TOT	TALS	P9A - PASTURE GRASSES	AREA (m2) 312 232 1420 SHEET 1101 1103 1105 CH START 10600 11770 12690	434 7463 4098 625 4115 138 5650 1106 1107 1111 1112	991 597 323 1917 1114 AREA	P9B - PASTURE GRASSES		
		ATRcin Atrip MELthy Mela OZOdio Ozo	olex cinerea aleuca thymifolia thamnus diosmifolius trostipa verticillata	Grey Saltbush Thyme Honey-myrtle Rice Flower Slender Bamboo Grass	Tube 7.5 4 255 Tube 7.5 4 255 Tube 7.5 4 255	5 225 658 499 730 23 5 225 658 499 730 23 5 225 658 499 730 23	367 367 337	DRILL SEEDED	BED 01 02 03	04 05 06 07 08 09 10 8776 4662 6583 46795 14250 2497 2148 SHEET 1101 1110 1111 CH START 10620 14820 15390	159133	HYDRO SEEDED	BED 11 AREA (m2) 172 172	
D		DICmic Dich HARvio Hard LOMIon Lom	relachne micrantha denbergia violacea andra longifolia labillardierei var. labillardierei	Shorthair Plumegrass Purple Coral Pea Spiny-headed Mat-rush Tussock Grass	Tube 15.5 6 790 Tube 15.5 6 790 Tube 15.5 6 790	0 696 2041 1546 2264 73 0 696 2041 1546 2264 73 0 696 2041 1546 2264 73	337 337 C	DDE BOTANICAL NAME ZOYnar Zoysia 'Nara'		CH END 10760 16240 15790 BED 01 02 03 AREA (m2) 361 3326 681 OT SIZE % RATE (m2) QTY QTY QTY	16750 16750 (m2)			D
			P8.1 - TIME OF BURRAN (JA	N - FEB)	SHEET 1103 CH START 11850 CH END 11850 BED 01									
E	> >	BRApop Brade BURspi Burs DIAcae Dian LOMion Lom	COMMON NA Schychiton populneus Saria spinosa Sweet Bursaria ella caerulea Spiny-headed meda triandra SCOMMON NA Kurrajong Sweet Bursaria ella caerulea Spiny-headed Kangaroo Gra	100L 200mm Tube Mat-rush Tube	AREA (m²) 33 % RATE (m²) QTY TOTALS - As Shown 1 1 10 2 7 7 30 6 60 60 30 6 60 60 30 6 60 60 30 6 60 60		CODE BOTANICAL ACAdec Acacia decurri ACAfal Acacia falcata ANGhis Angophora his ANGsub Angophora su	Black Wattle Hickory Wattle Dwarf Apple		SHEET 1101 1102 1103 1104 CH START 10060 11050 11550 12050 CH END 11050 11550 12050 12550 SPACING QTY QTY QTY QTY 3m 32 100 78 154 3m 1 2 4 6 3m 13 63 24 74 3m 10 10 25 15	12550 13050 13550	1108 1110 1111 1112 14050 15050 15550 16050 14550 15550 16050 16550 QTY QTY QTY QTY 24 11 71 13 6 0 3 3 0 11 37 0 20 0 24 0	16550 ALL 16750	E
(P8.2 - TIME OF MARRAI'GA	NG (MAR - MAY)	SHEET 1106 CH START 13120 CH END 13120 BED 01) ALL	BRApop Brachychiton p BREobl Breynia oblong BURspi Bursaria spino	gifolia Coffee Bush Sweet Bursaria	300mm tubestock tubestock	3m 0 26 54 91 3m 1 2 4 6 3m 3 11 17 23 3m 3 2 20 20 20	52 10 35 3 2 6 15 9 26	15 0 8 15 6 0 3 3 29 0 15 12	6 312 1 37 4 164	}
F		ALOlit Alloca	-	oak 45 lily Tul Plumegrass Tul	5L - As Shown 3 50e 25 6 50 50e 20 6 40 50e 20 6 40		CALlin Callistemon lin CALsal Callistemon sa CALvim Callistemon vi CERgum Ceratopetalum DODvis Dodonaea visi EUCcre Eucalyptus cre MELdec Melaleuca dec	minalis Weeping Bottlebrush Meeping Bottlebrush New South Wales Ch Cosa Sticky Hop-bush Narrow-leaved Ironba	200mm 200mm aristmas Bush 200mm tubestock ark 300mm	3m 3 22 39 60 3m 22 17 34 60 3m 0 0 0 4 3m 22 24 35 64 3m 3 11 17 23 4m 10 30 21 35 3m 16 75 84 149	37 13 41 5 48 11 5 7 0 0 43 11 15 9 26 20 35 25 123 68 76	35 0 18 18 20 0 13 16 0 0 0 0 20 0 23 16 29 0 15 12 5 5 20 4 24 5 51 15	7 293 6 252 0 16 11 269 4 164 19 229 27 713	F
		MELthy Mela		ney-myrtle Tul	be 10 6 20	20	MELlin <i>Melaleuca lina</i> TRIIau <i>Tristaniopsis l</i>	<u>'</u>	rk 200mm 300mm	3m 9 14 13 29 3m 10 24 19 19	0 18 4 48 29 11	21 0 14 7 15 0 29 0	10 139 7 211	
G	4. FOR TREE SCHEDULES	SHEET NUMBER OF \ ES - CHAINAGE STAR	ULES SHOULD BE READ WHICH THE PLANT TAG OR TREE GROUPS CA T/END REFERS TO THE CHAINAGES FOUND W HAINAGE START/END REFERS TO THE BEGINI	/ITHIN THE SHEET COLUMN										G
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Н			C ISSUE	D FOR TENDER - REVISED	AM 27.08.21	SW 27.08.21 AM 27.08.21		NSW GOVERNMENT Transport	ort V CM ⁺		PACKAGE 1 - WE MAIN ALIGN LANDSCAPE ML1 PLANTING S	st MENT - ZONE 1 WORKS		Н
			B ISSUE A ISSUE REV	D FOR TENDER D FOR 80% DETAILED DESIGN DESCRIPTION TE SYSTEM: GDA 2020	KB 06.08.21 KB 31.03.21	SW 06.08.21 KR 06.08.21 SW 31.03.21 KR 31.03.21 VERIFIED INITIAL/DATE APPROVED INITIAL/DATE		PREPARED FOR: WESTERN SYDNEY PROJECT OFFICE	CONTEXT LANDSCAPE ARCHITECTURE CMPLUS / CONTEXT AR - LANDSCAPING	DESIGN CHECK <u>SAM WESTLAKE</u> 2	7.08.21 STATUS: IFT DRG No.	D-WSP-ML1-LA-DRG-001002.dwg P-ML1-LA-DRG-001002	SHEET: 2 OF 2 A VER EDMS No. AMD No.	0
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