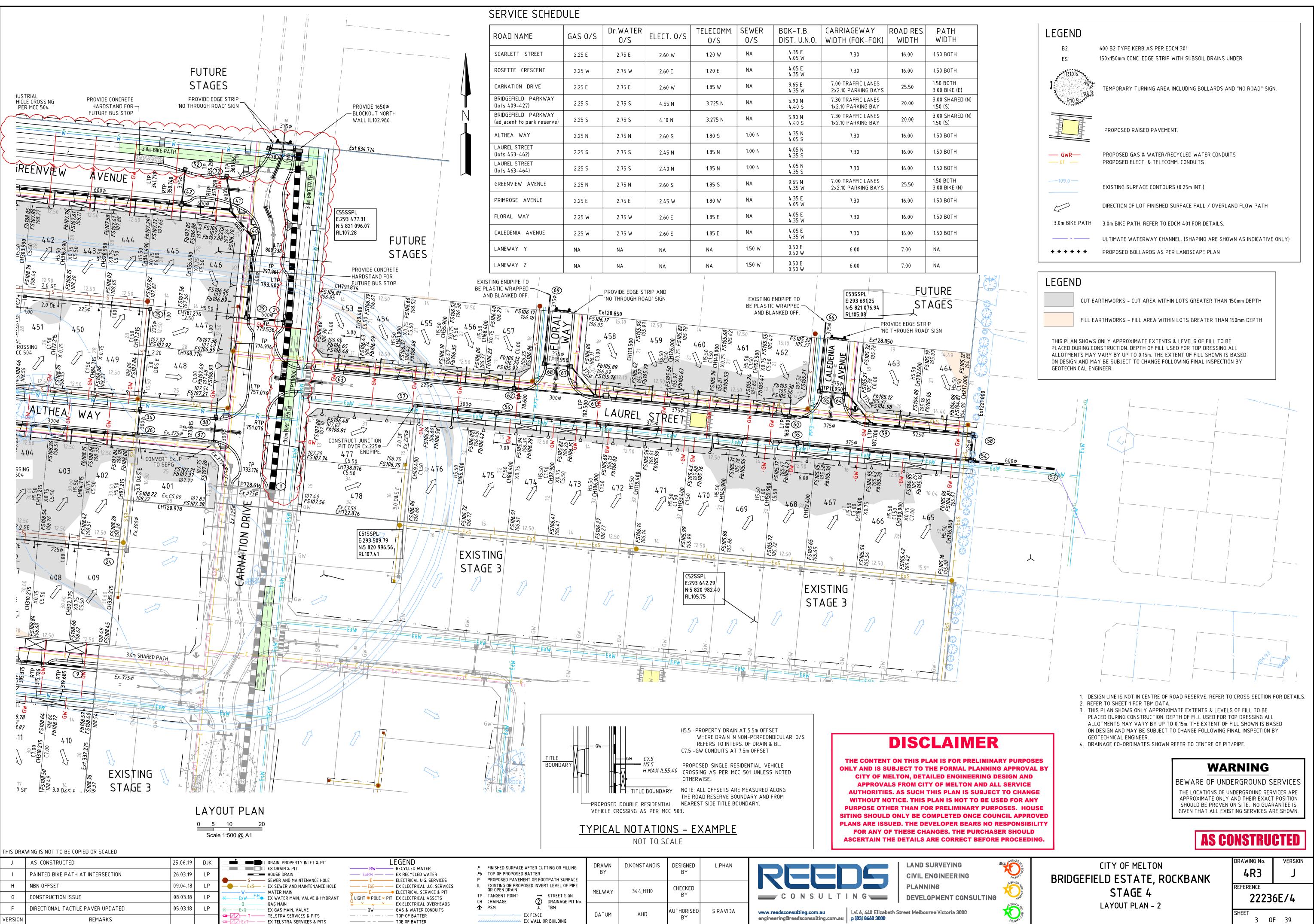


 	THIS DRA	THIS DRAWING IS NOT TO BE COPIED OR SCALED 4. DRAINAGE CO-ORDINATES SHOWN REFER TO CE						
	L	AS CON UPDATED	12.08.21	LP				
	к	AS CONSTRUCTED	25.06.19	DJK		— ExRW — –		
	J	PAINTED BIKE PATH AT INTERSECTION	26.03.19	LP	S SEWER AND MAINTENANCE HOLE	——————————————————————————————————————		
	I	SUPERLOT & RESIDENT CLUB HOUSE DRAIN & CONDUITS	09.10.18	LP	WATER MAIN 	LIGHT POLE P		
	Н	FUTURE RESERVE CONDUIT REMOVED	16.04.18	LP	G G GAS MAIN 	GW		
	VERSION	REMARKS			T TELSTRA SERVICES & PITS Ex TELSTRA SERVICES & PITS			



THIS DRAWING IS NOT TO BE COPIED OR SCALED							
J	AS CONSTRUCTED	25.06.19	DJK			F	FIN
Ι	PAINTED BIKE PATH AT INTERSECTION	26.03.19	LP			Fb	TOP
Н	NBN OFFSET	09.04.18	LP				EXI
G	CONSTRUCTION ISSUE	08.03.18	LP	WATER MAIN 	E ELECTRICAL SERVICE & PIT		TAI CH4
F	DIRECTIONAL TACTILE PAVER UPDATED	05.03.18	LP	GAS MAIN	GAS & WATER CONDUITS		PSI
VERSION	REMARKS			- TELSTRA SERVICES & PITS - Ext - Ext - Ext Services & PITS	TOP OF BATTER		

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INISHED SURFACE AFTER CUTTING OR FILLING OP OF PROPOSED BATTER ROPOSED PAVEMENT OR FOOTPATH SURFACE	DRAWN BY	D.KONSTANDIS	DESIGNED BY	L.PHAN	REENC	LAND SURVEYING CIVIL ENGINEERING	dlq
XISTING OR PROPOSED INVERT LEVEL OF PIPE R OPEN DRAIN ANGENT POINT → STREET SIGN HAINAGE ② DRAINAGE PIT №.	MELWAY	344,H110	CHECKED BY			PLANNING DEVELOPMENT CONSULTING	
EX FENCE	DATUM	AHD	AUTHORISED BY	S.RAVIDA	www.reedsconsulting.com.au engineering@reedsconsulting.com.au p (03) 8660 3000	Street Melbourne Victoria 3000	