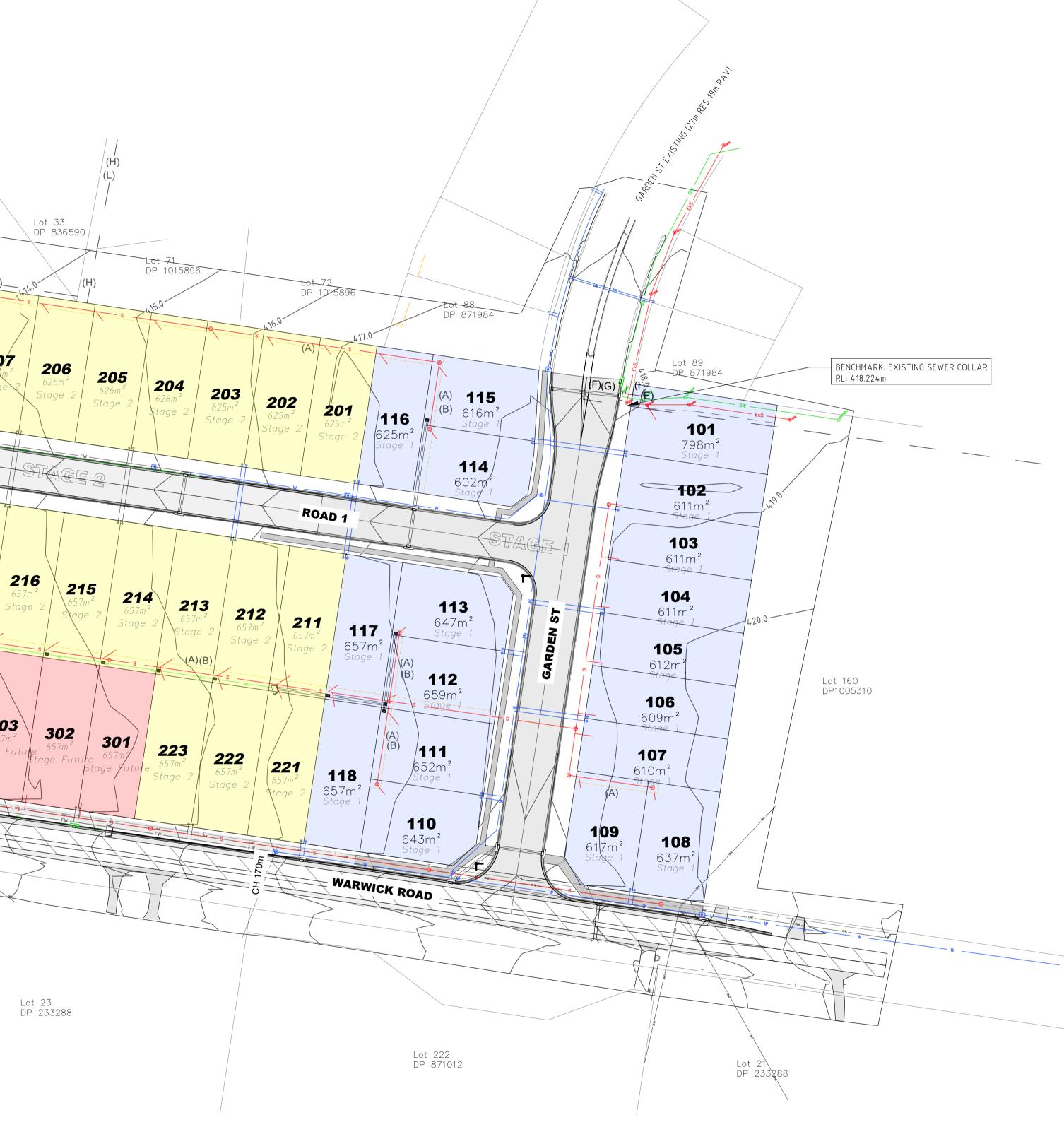
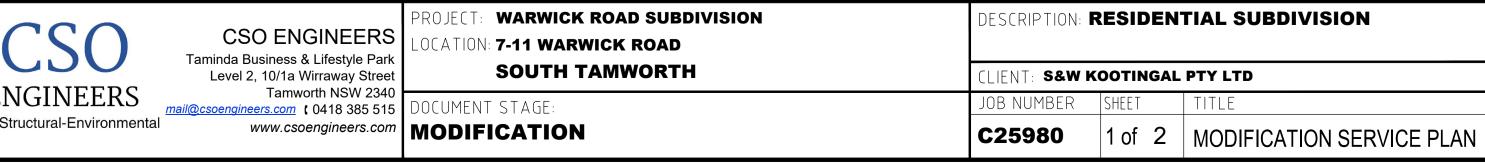
Warwic]	k Road - Mod
	36590 Lot 27 DP 836590 Lot 28 DP 836590 DP 836590 (J) DP 836590 Lot 31 DP 836590 Lot 32 DP 836590 S S S D S S S S D S S <
Lot 121	314 326m ² Stage Future Stage Future Stage Future (A) 315 800m ² Stage Future (A) 210 626m ² Stage 2 Stage 2 Sta
311 (A) 956m ² (A) 956m ²	age Future (A) (A) (A) (A) (A) (A) (A) (A)
	WARWICK ROAD
	Lot 241 DP 1003428
EXISTING SERVICES NOTWITHSTANDING THAT EXISTING SERVICES MAY OR MAY NOT BE SHOWN ON THESE DRAWINGS, NO RESPONSIBILITY IS TAKEN BY THE ENGINEER OR THE PRINCIPAL FOR THIS INFORMATION WHICH HAS BEEN SUPPLIED BY OTHERS. THE DETAILS ARE PROVIDED FOR INFORMATION ONLY. THE CONTRACTOR SHALL ASCERTAIN THE POSITION OF ALL UNDERGROUND SERVICES PRIOR TO EXCAVATION AND SHALL BE RESPONSIBLE FOR THE COST OF REPAIRS TO DAMAGES CAUSED AS A RESULT OF THE WORKS.	WARNING Image: Structure of the structure o
A 24/03/2025 FOR APPROVAL CT Issue Date Description By	CSO ENGINEERS Pty Ltd All rights reserved 2013. Copyright in the whole and every part of this drawing belongs to CSO ENGINEERS Pty Ltd and may not be used, sold, transfered, copied or reproduced in whole or in part in any manner or form on any media to any person other than by agreement with CSO ENGINEERS Pty Ltd. This document is produced by CSO ENGINEERS Pty Ltd soley for the benefit and use by the client in accordance with the terms of the client agreement. CSO ENGINEERS Pty Ltd does not, and shall not assume any responsibility or liability whatsoever to any third party on the contnet of the document.

DIFICATION No.3 SERVICE STRATEGY PLAN





	LINETYPE	S					
			Boundary Propos Boundary Existing				
			Fill Line				
	sw	Exist	osed Stormwate ing Stormwater I re Stormwater Li	ine			
	w	Prop	osed Water Line osed Water Serv				
	ExW	Exist					
	FIRE	Prop	osed Sewer Line	1			
	ExS	— Futu	re Sewer Line				
		⊳ Swa					
	Е	Elec					
	LEGEND						
		Stage 1	- 18 ots		•		
	Stage 1 - 18 Lots						
	Stage 2 - 23 Lots						
	Stage 3 - 15 Lots						
	Branasad Bayamant						
	Proposed Pavement						
		Existing	Pavement				
	▲ Limit of Works						
	F	Street Na Side Entr	-				
		Side Entr Headwall	•				
		Surface I					
	□ S	Surface I Sewer Pi					
	•	Guidepos					
	H	Hydrant					
	WM Ø	Water Me Power Po					
	0	Light Pol					
	Т	Telstra P	it				
	E A	Electricity Bench Ma					
	K K K	Existing					
	H <mark>RV-Heavy</mark> Rojć Velide	12.5m Ve	hicle Turning	Template	•		
	EASEMEN	rs:pro	POSED				
	(A) Proposed Easement to Drain Sewage 3m Wide						
	 (B) Proposed Easement to Drain Water 3m Wide (C) Proposed Easement to Drain Water 1.5m Wide 						
	EASEMEN						
	 (D) Easement for Underground Powerlines 2m Wide - AG197108 (E) Easement for Multipurpose Electrical Installation 3m Wide - AG197198 						
	AG197198 (F) Easement to Drain Water 5, 6.3m Wide & Variable - DP1199448 (G) Easement to Drain Sewage 5m 6.3m Wide & Variable - DP1199448						
	 (G) Easement to Drain Sewage 5m 6.3m Wide & Variable - DP1199448 (H) Easement to Drain Water 3m Wide - DP1015896 (J) Easement to Drain Water 1.5 & 3m Wide - DP836590 						
	 (K) Easement to Drain Sewage 3m Wide - DP836590 (L) Easement to Drain Sewage 3m Wide - DP1015896 						
	NORTH PO)INT & S	SCALE				
		.					
		N					
		W	E				
		S Meters					
	20		20	4	0		
	CONTOUR INTERVAL 1.0m						
	ROAD DE			.			
	ROAD ROA NUMBER CLAS				TYPE		
	Warwick Collecto	or Variable	13.0m	Integra			
	Garden Collecto 1 Local	or 25.0m 20.0m	13.0m 11.0m	Integra Roll	۱ <u> </u>		
	ROAD FORMATIONS - REFER TO SHEET R007						
KERB FORMATIONS - REFER TO SHEET R008							
FOOTPATH DETAIL - REFER TO SHEET R008							
WARNING OPTICAL FIBRE Australia's National Referral Service for Information on Underground Pipes & Cables							
IN	AREA			8	n n ar ar dha		
	DRAWN BY: J		CHECKED	BY: СТ <i>Тау</i>			
	SCALE: As Shown						
					Size		
AN		MOD	02	Α	A1		