

THIS POOL WAS DESIGNED FOR THE DESIGN OR ITS DE			NO RESPONSIBILIT
NOTES CONFIRM ALL DIMENS ON SITE PRIOR TO ST ALL BUILDING WORKS BUILDING CODE OF AL AUSTRALIAN STANDAI GOVERNMENT AUTHO -TIMBER FRAMING AS NSW TIMBER FRAMING AS NSW TIMBER FRAMING BOUNDARY FENCING BUNDARY FENCING BUNDARY FENCING BUNDARY FENCING BUNDARY FENCING BUNDARY FENCING BUNDARY FENCING BUNDARY FENCING BUNDARY FENCING SWIMMING POOLS AN BARRIERS FOR SWIMM THIS POOL IS NOT DE FL = FLOOR LEVEL RL = REDUCED LEVEL SUND = UNLESS NOTEE POOL IS EXEM THAN 40,000 LI TOTAL POOL V	ARTING WORK. S SHALL COMPL' JSTRALIA, THE F RDS AND THE LC RITY. PER AS1684 AN G CODE. TO BE UPGRAD POOL FENCING W SWIMMING P 12-SAFETY BAR D AS1926.2-2012 MING POOLS. SIGNED FOR DI EL O THERWISE PT FROM E TRES.	Y WITH THE RELEVANT DCAL D THE ED AS TO OOL RIERS FOR LOCATION OF SAFE VING.	
SYMBOL LE	GEND		
	EIGHBOURING RIVATE OPEN SF	PACE	
	REVAILING WINI	DS	
Å v	EWS		
	DISE SOURCE		
DWG NAME SITE PLAN / SITE ANALYSIS PLAN			
DATE	SCALE AT A3	JOB NUMBER	DWG NUMBER
JUNE 2021	1:200	RADD21061	P1



