

<u>LEGEND</u>

DENOTES 150mm KERB & GUTTER DENOTES ROLL KERB

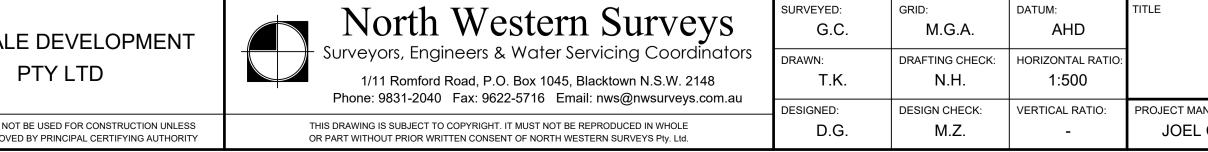
NOTE

KG RK

 KERB RETURN RADII & DESIGN LEVELS SHOWN ARE TO LIP OF KERB

REV.	DESCRIPTION	DATE	APPR.	BAR SCALE	CLIENT/ PROJECT
J	SITE REGRADING & BYRON ROAD UPGRADE	21/01/2020	-		RESIDAL
Н	LAYOUT UPDATED	25/10/2019	-		
G	NO AMENDMENT	30/09/2019	-		
F	KERB TYPES AMENDED	13/08/2019	-	SCALE 1:500 (A1) SCALE 1:1000 (A3)	
E	NO AMENDMENT	09/08/2019	-		THIS PLAN MUST NOT
А	ORIGINAL ISSUE FOR CC	11/09/2019	-		SIGNED AS APPROVED

DESIGN CL RD->ROAD 1 HORIZONTAL POINTS								DESIGN CL RD->ROAD 2 HORIZONTAL POINTS							
PT	CHAINAGE	EASTING	NORTHING	HEIGHT	BEARING	RAD/SPIRAL	A.LENGTH	DEFL.ANGLE		PT	CHAINAGE	EASTING	NORTHI	NG HEIGHT	BEARING
IP 1	0.000	297334.254	6238994.268	101.007	128°57'31.99"				Γ	IP 1	0.000	297402.011	6238939.4	80 104.038	36°13′21.57″
ТС	264.726	297540.105	6238827.818	108.671	128°57'31.99"					IP 2	150.103	297490.711	6239060.5	73	36°13′21.57″
IP 2	277.494	297550.063	6238819.766	109.488		R = 135.000	25.536	10°50′16.51″	- -						
СТ	290.262	297558.330	6238809.985	110.305	139°47'48.50"					DESIGN CL RD->ROAD 3 HORIZONTAL POINTS					
IP 3	319.865	297577.438	6238787.376		139°47'48.50"					PT	CHAINA	GE EA	STING	NORTHING	BEARING



DESIGN CL RD->ROAD 3 HORIZONTAL POINTS							
PT CHAINAGE EASTING NORTHING BEARING							
IP 1	0.000	297460.518	6238892.171	37°25′04.97"			
IP 2	165.032	297560.796	6239023.244	37°25′04.97"			

DESIGN CL RD->ROAD 4 HORIZONTAL POINTS								
PT	CHAINAGE	EASTING	NORTHING	BEARING				
IP 1	0.000	297519.637	6238844.368	37°25'05.07"				
IP 2	164.961	297619.872	6238975.384	37°25'05.07"				

ROAD DETAILS								
FOR PROPOSED SUBDIVISION OF LOT 50B DP 8979								
AT 36 BYRON ROAD, LEPPINGTON								
L.G.A. CAMDEN CITY COUNCIL								
ANAGER:	DATE:	REVISION:	PROJECT REFERENCE:					
COTTER	21/01/2020	J	15890					