



P L A N SCALE 1:200

PRELIMINARY
FOR DISCUSSION
PURPOSE ONLY

	EXISTING FEATURE	EXISTING FEATURE	PROPOSED FEATURE	ABBREVIATIONS	WARNING	AMENDMENTS	Date Approved			Moreland City Council	
	WATER MAIN	TELECOM PILLAR ●T STOP VALVE ☑ V  FIRE HYDRANT (ABOVE GROUND) ■ FH (GROUND LEVEL) ● F	KERB, KERB&CHANNEL JUNCTION PIT	BS - C KC BLUESTONE - CONCRETE KERB & CHANNEL BS - C K BLUESTONE - CONCRETE KERB  BOY TOY DAY OF KERB	BEWARE OF			Date:/2008	Survey M. N. & A. L.		PLAN NUMBER
	U/G ELECTRICITY CABLE ——U/P——U/P——	ELECTRICITY POLE   (WITH LIGHT)   TRAFFIC SIGNALS. PIT & CONTROLLER TS → TS ☐ TS	SIDE ENTRY PIT GRATED PIT GRATED PIT SIDE ENTRY GRATED PIT PIT NUMBER	BOK – TOK BACK OF KERB – TOP OF KERB FOK FACE OF KERB	UNDERGROUND SERVICES			Manager Asset Planning	Concept M. N.	NICHOLSON ST & PARK ST INTERSECTION, BRUNSWICK	PLAN NUMBER
<u>ال</u> ك	SEWER & PIT SEWER SEWER	SIGN AND POST — S TBM A	SIGN —S POINT NUMBER (1)	INV INVERT LOK - WL LIP OF KERB - WING LINE	The existence and location of				Design M. N. File PARK NICH BWK	RELOCATION OF SHARED PATH	
<u> </u>	DRAIN & PIT (Type specified) SEP HOUSE DRAIN -1000 1000	BOLLARD □ B LITTER BIN ○ LB	TGSI DIRECTIONAL HAZARD	BL BUILDING (PROPERTY) LINE	underground services as shown are indicative only and shall be checked and			Date:/2008	Checked		
	KERB, KERB&CHANNEL   = = = = = = = = = = = = = = = = = =	TREE &3		TBM TEMPORARY BENCH MARK RL REDUCED LEVEL	proven on site			Director, City Infrastructure	Date:/2008	Level Datum ARBITRARY ARBITRARY Date of Issue SHE	HEET 1 OF 1