

NOTES -ALL STORMWATER PIPES ARE RCP '3' U.N.O. -ALL STORMWATER PVC PIPES ARE CLASS '8' U.N.O.

REGISTERED SURVEYOR'S CERTIFICATION , LandPartners Pty Ltd..., hereby certify that the vertical and horizontal locations and dimensions shown on this plan are a true and correct record and were located by survey.

C Walter

Registered Surveyor (sig.) Reg. Surveyor No. \_\_\_S4118\_\_\_ Date: 15/08/2023

AS CONSTRUCTED CERTIFICATION (Company's representative Name) (Signature) (RPEQ) (Date) Being a duly representative of:-. (Company Name) The information contained in this drawing / document is in compliance with approved drawings and design supplied under the terms of the contract.
 This represents an accurate "As constructed" record of works carried out and accept responsibility for the information contained in this drawing / document. Hereby certify that

COORDINATE DATUM NOTE: HORIZONTAL COORDINATES (E,N) SUPPLIED ARE MAPPING GRID OF AUSTRALIA (MGA), ZONE 56 BASED ON THE UNIVERSAL TRANSVERSE MERCATOR PROJECTION AND THE GEOCENTRIC DATUM OF AUSTRALIA 2020.

			UIL 63.831 DIL 62.657 L=12.838 44.6 \$\phi 375 x835 5.202	007	
			5.202	-  -	LOT 168 SP326584
LOT 198 FUTURE			UIL 62.478 DIL 62.101 L=37.016		LOT 167 SP326584
LOT 197 FUTURE			1:98 Ø525 UIL 62.778 DIL 62.112 L=4.559	44.4.1	44.3.8 \$\phi 600\$ \$\sum_{600}\$ \$\sum_{63.264}\$\mathbf{p}\$ \text{UIL 62.753} \text{DIL 62.660} \text{L=10.221} \text{1:110} \text{\$\phi 225}\$
LOT 196 FUTURE	LOT 169 LOT 170 SP326584 SP326584	LOT 171 LOT 337 SP326584 SP326584	0375 LOT 173 SP326584	SL63.402	44.3.7 \$\phi 1050 \$L63.423   \
UIL 66.225 DIL 66.092 L=10.877 1:82 \$\phi\$375 4 RCP		OT 198 LOT 174 SP326584 SP326584 41.8.6 \$\phi 900	55.1 Ø1050 SL64.609 \$L63.3		L=11.509 44.3.6 0900 SL63.445
LOT 194 FUTURE 45.1 SL 67.526	UIL 66.675 L DIL 66.593 SP: L=9.381 1:114 \$\phi\$225	D SL67.426 .0T 191 .0E 191 .0E 26584 41.8.5 Φ900	UIL 62 DIL 61. L=36.6	048 840 86	LOT 164 SP326584 UIL 62.468 DIL 62.331 L=11.310 1:83 \$\phi\$225
UIL 66.041 DIL 65.708 LOT 193 L=35.706 FUTURE 1:107 \$\phi\$375 4 RCP	UIL 66.542 L DIL 66.456 SP3	Φ SL67.375  OT 190 LOT 176  \$26584 SP326584  41.8.4  \$\phi 900  \$\phi SL67.382	1:176 \$\phi 600 \lambda\$	RCP UIL 61.916 UIL 62.314	SL63.473 <b>ф</b> LOT 163 SP326584  44.3.4
UIL 65.472 DIL 65.451 L=13.221 1:624 \$\phi\$675 4 RCP End Cap	UIL 65.985 UIL 66.237 sp3 DIL 65.933 DIL 66.214  L=4.193 L=0.614  1:81 1:27	OT 189 LOT 177 SP326584 UIL 66.410 DIL 66.266	### UIL 6 DIL 6 DIL 6 L=6.6 1:510 ### ### #### ########################	1 2 6 3 6 7 3 6 2 6 7 6 7 7	UIL 62.162 SL63.436 DIL 62.118 44.3.3 DIL 62.118 =0.894 1:20
41.8 \$\phi_{1050\times600}\$ \$\phi_{67.292}\$		φ900 SL67.162 φ225 41.8.3 φ900 SL67.176 OT 188 LOT 178	UIL 61. DIL 61. L=43.9	·	SP326584  LOT 161 SP326584  44.2.5  Ø900 SL63.325 <b>p</b>
UIL 65.378   1   1   1   1   1   1   1   1   1	UIL 65.971 UIL 66.397 L DIL 65.892 DIL 66.392 SP: -L=11.290 L=0.643 1:143 1:129 \$\phi_300\$ \$\phi_2\$\$	326584 SP326584  OT 187 LOT 179 326584 SP326584  41.7.3  \$\phi 900\$ \$\mathrm{Q}\$ SL67.184	11.1/.1	+ RCP UIL 61.751 UIL 62.338 DIL 61.707 DIL 62.236	LOT 160 SP326584 44.2.4 \$9900 SL63.312 DIL 62.204 DIL 62.160 L=0.766 1:17
LOT 213		41.7.2 φ900 SL67.176 0T 186 LOT 180 326584 SP326584	UIL 61.676 DIL 61.619 L=13.008 1:228 Ø375	3.024 44.2.2 UIL 62.050 01050 DIL 61.772 01050 L=27.357 1:98 0225	Ψ9()()  ΨΖΖЭ
LOT 214 FUTURE UIL 65.280 DIL 65.260 L=31.785	LOT 185 LOT 184 SP326584 SP326584	LOT 183 LOT 182 SP326584 SP326584	LOT 181 SP326556 44.2	SP326556 SP X900	OT 157 LOT 156 LOT 155 9326556 SP326556 SP326556
1:1589   \( \phi \) 675	UIL 65.508 DIL 65.477 L=6.547 1:211 Ø375		UIL 61.132 DIL 61.102 L=19.702 1:657 Ø675 4 RCP	D38 UIL 61.870 DIL 61.398 L=6.769 1:14 Ø375 4 RCP	
\$1050X600 \$L67.098	41.6.1 900×835 SL67.078	41.4.1 900×835 SL64.976	\$\psi 1050\times 600 \\ \text{SL62.887}	44.1.1 900×835 SL62.868	
UHE 65.230 DIL 65.196 L=16.192 1:476 		UIL 63.902 DIL 63.820 L=6.339 1:77 Ø375	DIL 61.078 DIL 61.033 L=17.714 1:394 \$\phi 675 4 RCP\$	41.3 Ø1050×900 SL63,005	41.2 Ø1050×600 SL61.744
41.5 Ø1050X600 SL67.304	UIL 65.084 DIL 63.052 L=45.067 1:22 \$\phi675\$	41.4 Ø1050X900 SL64.983	UIL 62.440 DIL 61.435 L=33.067 1:33	UIL 60.962 DIL 60.100 L=33.932	UIL 60.024 DIL 59.618 L=19.123
	φ675		φ <sup>7</sup> 50	φ825 	Ø825
LOT 222 LOT 223 FUTURE SP326584	LOT 224 LOT 225 SP326584 SP326584	LOT 226 LOT 227 SP326584 SP326584	LOT 228 LOT 229 SP326556 SP326556		DT 232 LOT 233 LOT 234 326556 SP326556 SP326556

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					Brisbane Office Level 1 18 Little Criph Street	SCALE 1:500 SHEET 1 OF 1 SHEETS
	<b>.1</b> L		DRAWN	MJK 15/08/2023	Milton Qld 4064 p: (07) 3842 1000	DRAWING NO.
			CHECKED	VO 15/08/2023	LANDPARTNERS PO Box 1399 Milton Qid 4064 W: www.landpartners.com.au www.landpartners.com.au w: www.landpartners.com.au AS CONSTRUCTED STORMWATER	
		1 15/08/2023 INITIAL ISSUE MJK VO CGW	PASSED	CGW 15/08/2023	ISO 9001 Captured Sold MAPDA/C	BRSS6904-005-84-1
	IN	DEX DATE REVISIONS DRAWN CHECKED PASSED		INITIALS DATE	CERTIFIED CERTIFIED CERTIFIED CERTIFIED	