SYMBOLS LEGEND

PROPOSED FIRE HYDRANT	FH
PROPOSED VALVE	
PROPOSED SCOUR VALVE	
PROPOSED DEAD END	
PROPOSED REDUCER	
PROPOSED CONNECTOR	
PROPOSED WATER METER	X
EXISTING FH	FH
EXISTING VALVE	
EXISTING SCOUR	
EXISTING DEADEND	
EXISTING REDUCER	
EXISTING ZONE VALVE	
EXISTING WATER METER	SC
DISUSED FH	FH
DISUSED VALVE	
DISUSED SCOUR	
DISUSED METER	SC

ABBREVIATION LEGEND

AC	- ASBESTOS CEMENT	DS	- DOUBLE SOCKET
CICL	- CAST IRON CEMENT LINED	DSP	- DOUBLE SPIGOT
CISL	- CAST IRON SPUN LINED	EW	- EARTHENWARE
CR	- CONCRETE REINFORCED	FH	- FIRE HYDRANT
CTS	- CUT TO SUIT	F&S	- FLANGE & SOCKET
CUR	- CONCRETE UN-REINFORCED	F&SP	- FLANGE & SPIGOT
DF	- DOUBLE FLANGE	RTS	- ROTATE TO SUIT
DI	- DUCTILE IRON	S&SP	- SOCKET & SPIGOT
DICL	- DUCTILE IRON CEMENT LINED		

SERVICES (PUP) LEGEND

	EXISTING	PROPOSED
COMMUNICATIONS	C(*)	T
DRAINAGE (unknown dia.)	D(*)	
DRAINAGE (known dia.)		
ELECTRICITY AND PILLAR	E(*)	E
O/H ELECTRICITY & POLE		
GAS	G(*)	
WATER	W(*)	W

(*) - DENOTES QUALITY LEVEL AS PER A.S. 5488-2013.

LEGEND

EXISTING	PROPOSED
KERB AND CHANNEL	KERB AND CHANNEL TYPE B1
KERB ONLY	MOUNTABLE KERB TYPE M4
CONTOUR (1.0m)	MOUNTABLE KERB TYPE M6
ROAD EDGE BITUMEN	ROAD EDGE BITUMEN
	ROAD SHOULDER
	DRAINAGE
	R40 HYDRANT SPACING
	R90 HYDRANT COVERAGE

DN180 DEAD END
END OF LINE. REFER SEQ-WAT-1303-2 (CASE 1)
DN180 STOP VALVE
DN180 x 45° BEND
DN180 x DN125 TEE
DN125 STOP VALVE
DN180 PE100 SDR11 PN16
DN125 DEAD END
DN125 x 45° BEND
DN125 PE100 SDR11 PN16
DN40 PE
ROAD 1
ROAD 2
BUSHFIRE TRAIL 1
DEROYDON COURT
REDBANK CREEK ROAD
DN225 AC
90m
1.500
1.800
108
109
110
111
116
117
118
119
120
121
122
123
124
125
126
127
128
129
130
131
132
144
145

POTHOLING TO BE DONE PRIOR TO CONSTRUCTION TO ENSURE SUFFICIENT CLEARANCES ARE PROVIDED

REMOVE EXISTING WATER SERVICE

REFER TO LIVE CONNECTION 1 DETAIL ON DRAWING C1600

LIVE CONNECTION 2
LIVE CONNECTION 3
LIVE CONNECTION 4
LIVE CONNECTION 5
LIVE CONNECTION 6
LIVE CONNECTION 7
LIVE CONNECTION 8
LIVE CONNECTION 9
LIVE CONNECTION 10

NOTES:

1. PROPERTY SERVICES ARE TO BE CONSTRUCTED IN ACCORDANCE WITH SEQ STD DWG SEQ-WAT-1107-1.
2. ALL PROPERTY SERVICES TO BE LOCATED 0.3m FROM SIDE BOUNDARY UNLESS NOTED OTHERWISE.
3. PIPE EMBEDMENT IS TO BE TYPE D IN ACCORDANCE WITH SEQ STD DWG SEQ-WAT-1200-2 AND SEQ-WAT-1201-1.

186
CA311434

REVISIONS:

No.	REVISION DESCRIPTION	DRAWN	DATE
0	ISSUED FOR CONSTRUCTION	MP	31/10/22

PARKLAKE ADARE

N

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CLIENT
PARK LAKE ADARE PTY LTD
PO BOX 4107 SPRINGFIELD QLD 4300

ARCHITECT

0 7.5 15 22.5 30 37.5m 75m
SCALE 1:750

PROJECT TITLE
PROPOSED SUBDIVISION
174 ADARE ROAD, ADARE, QLD 4343
STAGE 1

DRAWING TITLE
WATER RETICULATION PLAN

DRAWING STATUS
CONSTRUCTION ISSUE
FOR CONSTRUCTION

PROJECT LEADER	DESIGNER	SIGNATURE
CK	MP	CALVIN KIRK RPEQ:19536
DRAFTSPERSON	SCALE	DATE
MP	AS SHOWN	JUL 2022
JOB No.	DRAWING No.	REVISION
BR222025	C1601	0

SHEET SIZE A1