



14 PEPPERCORNS ESTATE STAGE 3B (EXISTING) 35 13 58 50 12 57 51 11 56 52 10 53 9 EXERTING TO PAY POSED RECYCLED WATER 100 PVC - 35.9m 8 OFFET 2.2m PVC PN20 6 EXISTING RECYCLED WATER 100 PVC OFFSET 2.2m END OF EXISTING RECYCLED WATER MAIN 3 EXISTING 100 PVC OFFSET 6.6m EX W EX W EXISTING TOO PUTEWATER EX W WEEK W FREE FROM THE FEW WITH TH KOOMBA STREET

LEGEND	
X X	VALVE (EXISTING)
• •	HYDRANT. BELOW GROUND (EXISTING).
0	HYDRANT. BELOW GROUND (PROPOSED).
	PROPOSED WATER RETIC. MAIN (RECYCLED)
WR	EXISTING WATER RETIC. MAIN (RECYCLED)
EX W	EXISTING WATER RETIC. MAIN (POTABLE)

## WARNING

BEWARE OF UNDERGROUND/OVERHEAD SERVICES THE LOCATION OF SERVICES ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN.SPECIAL CONSIDERATION SHOULD BE GIVEN TO CONSTRUCTION PROCEDURES UNDER OVERHEAD ELECTRICITY TRANSMISSION LINES.



## COLIBAN WATER PROJECT NOTES:

- THE CONTRACTOR IS TO REPAIR, REINSTATE & OTHERWISE COMPLETE THE RISERS, SHROUDS AND COVERS FOR ALL PARTIALLY COMPLETED HYDRANTS & VALVES IRCYCLED & POTABLE WATER IN STAGE S TO COLBAN WATER'S STANDARDS, INCLUDES THE PROVISION FARRER POISTS & PACHENT REFLECTIONS WHERE APPLICABLE
- 2. ALL EXISTING MAINS ARE TO BE FLUSHED TO IMPROVE WATER QUALITY, METHODOLOGY FOR THIS IS TO BE ORGANISED WITH COLIBAN WATER.
- 3. ANY AMENDMENTS IF REQUIRED TO THE EXISTING WATER MAINS MUST BE CONSTRUCTED IN CLASS 16 PVC AS A MINIMUM
- 4. HYDRANT OR VALVE MARKER POSTS ARE TO BE SECURELY ANCHORED IN 45cm OF CONCRETE WHICH IS NOT TO BE VISIBLE AT THE SURFACE. STENCILS ON MARKER POSTS ARE TO BE PAINTED ON USING A STENCIL & BLACK PAINT.
- CLASS 3 FCR BACKFILL MUST BE USED WHERE MAINS ARE LOCATED UNDER ROADWAYS, DRIVEWAYS OR FOOTPATHS.
- COMPACTED CLASS 3 FCR BACKFILL MUST BE CONSTRUCTED TO A WIDTH OF 300mm AROUND THE SHROULD OF EACH HYDRANT OR VALVE, LEAVING APPROX SHOME OF SACE FOR IT POSS LIAT THE SUPRACE. THE SHROUL MUST BE CONSTRUCTED TO AN APPROPRIATE HEIGHT SO THAT ANY SURFACE COVERS ARE NOT BEENS UPPORTED BY THE SKNOUD AND THAT NO LOADING IS TRANSFERRED TO THE VALVE OR PIPE. THE MATERAL USED FOR CONSTRUCTION OF SHROULD SHAT MUTLESTRIPS. A RESERVES SHOULD. FOR CONSTRUCT ION OF STROUGH IN AT LORGER RIFS & RESERVES SHOULD BE 225mm DWV PVC SN4 MATERIAL, WITH COVERS ELEVATED ABOVE THE FINISHED SURFACE LEVEL TO PREVENT WATER ENTRY.

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								DRAWN	B.IBBS	MELWAY	608 A1 7ED	L
В	VERIFIED DESIGN	18-05-17	B.I					DRAWN	0.000	REFERENCE	000 AT 7ED	
Α	CONCEPT PLAN	FEB 2017	B.I					CHECKED	K. ELDRIDGE	AUTHODICED	B.IBBS	
REV	DESCRIPTION	DATE	APPROVED	REV	DESCRIPTION	DATE	APPROVED	CHECKED	K. ELDRIDGE		DATE: 18-05-17	

DJE INVESTMENTS SPIIRE **PTY LTD** 





COLIBAN WATER CITY OF GREATER BENDIGO DS/218/2015 Coliban THE PEPPERCORNS ESTATE STAGE 5
WATER THE BOULEVARD, WHITE HILLS WATER RETIC LAYOUT PLAN

SCALE:1:1000	@A3	
SHEET: 2 OF 2		1
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