



- NOTES**
1. DELIVERY POWER CUT-OFF AT TANK HIGH LEVEL. POWER POINT SHOULD BE LOCATED WITHIN 2-7.5m FROM TANK FILLING POINT.
 2. LOCAL LEVEL INDICATION AT FILLING POINT.
 3. CHEMICAL STORAGE TANK OVERFLOW TO BE VISIBLE FROM FILLING POINT.
 4. STORAGE TANK VENT TO BE COVERED WITH MESH TO STOP FOREIGN OBJECTS. ALL VENT LINES TO BE DIRECTED BACK TO STORAGE TANK.
 5. DOSING PUMP CUT-OFF AT TANK LOW LEVEL.
 6. N.C. NORMALLY CLOSED.
 7. LOCKABLE VALVE.
 8. HOSE CONNECTION IS 3/4" MINSUP CLAW COUPLING.
 9. HOSE CONNECTION MINSUP CLAW COUPLING.

FOR CONSTRUCTION

No.	Revision	By	Chk	Appd	Date
2	ISSUED FOR CONSTRUCTION	J.C.	ATG	DAP	5.02.07
1	ISSUED FOR CONSTRUCTION	J.C.	ATG	DAP	10.11.06
0A	TENDER ADDENDUM 1	SBS	ATG	DAP	09.10.06
0	ISSUE FOR TENDER	SK	ATG	AWW	22.09.06

Drawing Originator:		Original Scale (A1)	Design	AGT	JULY 06	Approved For Construction*
BECA Engineers ■ Planners ■ Managers		NTS	Drawn	SK	JULY 06	
		Reduced Scale (A3)	Dwg Verifier	ADT	NOV 06	
			Dwg Check	SBS	NOV 06	Date
			* Refer to Revision 1 for Original Signature			

Client: Coliban WATER

Project: EPSOM SPRING GULLY RECYCLED WATER

Title: SODIUM HYPOCHLORITE PROCESS AND INSTRUMENTATION DIAGRAM

Discipline	PROCESS
Drawing No.	3552306-200-PR003
Rev.	2

Document No. 3552306-200-PR003.DWG