FOR MORE INFORMATION REFER TO OUR TRADE WASTE WEB PAGE
http://www.watercorporation.com.au/tradewaste

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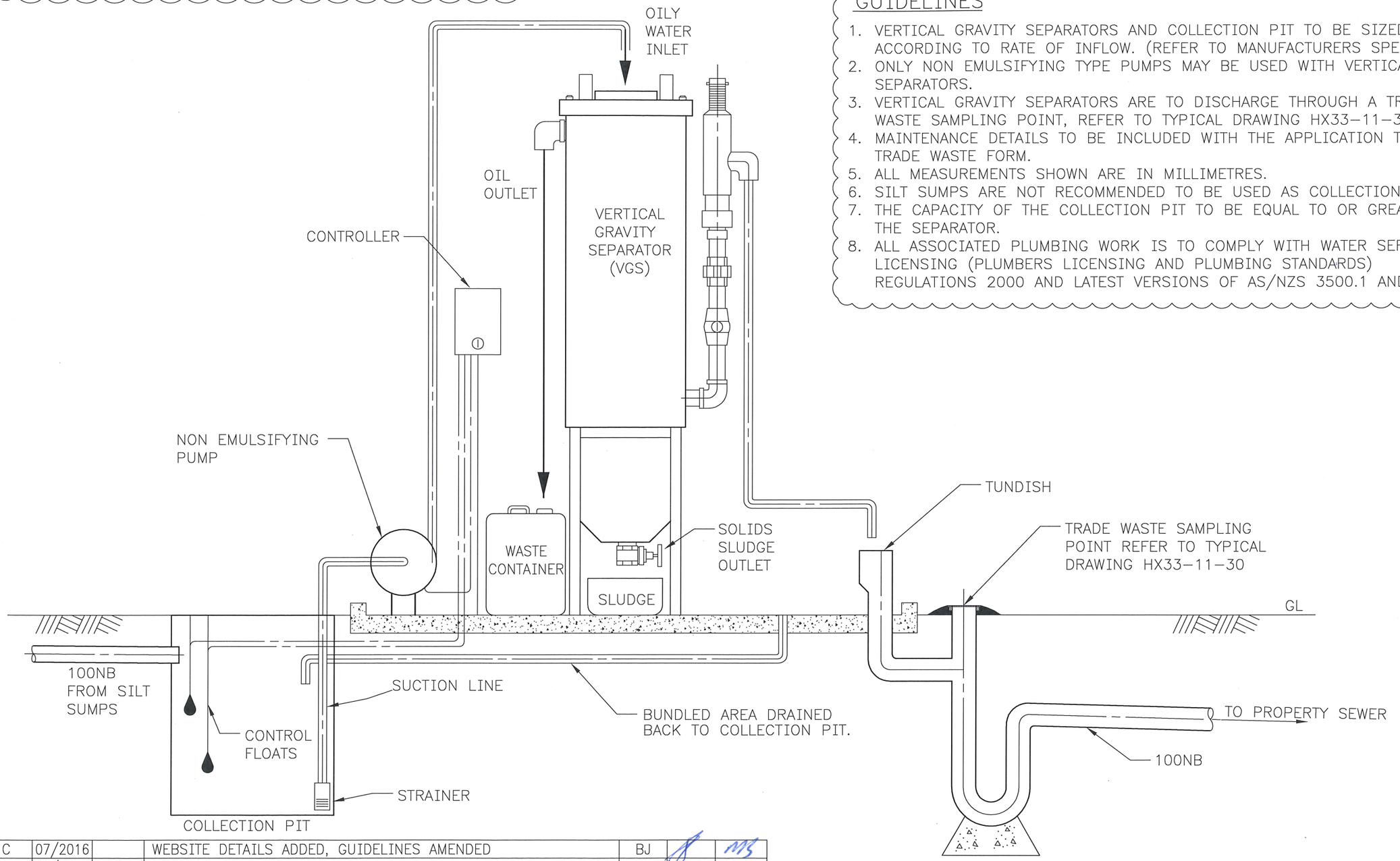
GUIDELINES

1. VERTICAL GRAVITY SEPARATORS AND COLLECTION PIT TO BE SIZED ACCORDING TO RATE OF INFLOW. (REFER TO MANUFACTURERS SPECIFICATIONS)
2. ONLY NON EMULSIFYING TYPE PUMPS MAY BE USED WITH VERTICAL GRAVITY SEPARATORS.
3. VERTICAL GRAVITY SEPARATORS ARE TO DISCHARGE THROUGH A TRADE WASTE SAMPLING POINT, REFER TO TYPICAL DRAWING HX33–11–30.
4. MAINTENANCE DETAILS TO BE INCLUDED WITH THE APPLICATION TO DISCHARGE TRADE WASTE FORM.
5. ALL MEASUREMENTS SHOWN ARE IN MILLIMETRES.
6. SILT SUMPS ARE NOT RECOMMENDED TO BE USED AS COLLECTION/PUMP PITS.
7. THE CAPACITY OF THE COLLECTION PIT TO BE EQUAL TO OR GREATER THAN THE SEPARATOR.
8. ALL ASSOCIATED PLUMBING WORK IS TO COMPLY WITH WATER SERVICES LICENSING (PLUMBERS LICENSING AND PLUMBING STANDARDS) REGULATIONS 2000 AND LATEST VERSIONS OF AS/NZS 3500.1 AND AS/NZS 3500.2.



ISSUE	DATE	GRID	REVISION	DRN	REC	APPD
C	07/2016		WEBSITE DETAILS ADDED, GUIDELINES AMENDED	BJ		
B	06/2009		NOTES 6, 7, 8 ADDED & CONTROLLER, STRAINER & BUND ADDED	RJ	GC	AM

SCALE: DIAGRAMMATIC

DES CALC DES CHD		RECOMMENDED 01/08/2005 A MANZINGER SENIOR ASSESSMENTS OFFICER	WATER CORPORATION
DRN K MCGREGOR Q.C. CHD G CLEAVER		APPROVED 01/08/2005 J HEWITT MANAGER, INDUSTRIAL WASTES	TYPICAL DRAWINGS FOR TRADE WASTE VERTICAL GRAVITY SEPARATOR (VGS) FORMERLY TYPICAL DRAWING 1211

FILE	PLAN	CAD	ISSUE	ORIGINAL SHEET SIZE
PROJECT	HX33–12–11		C	A3 MF

283
394

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