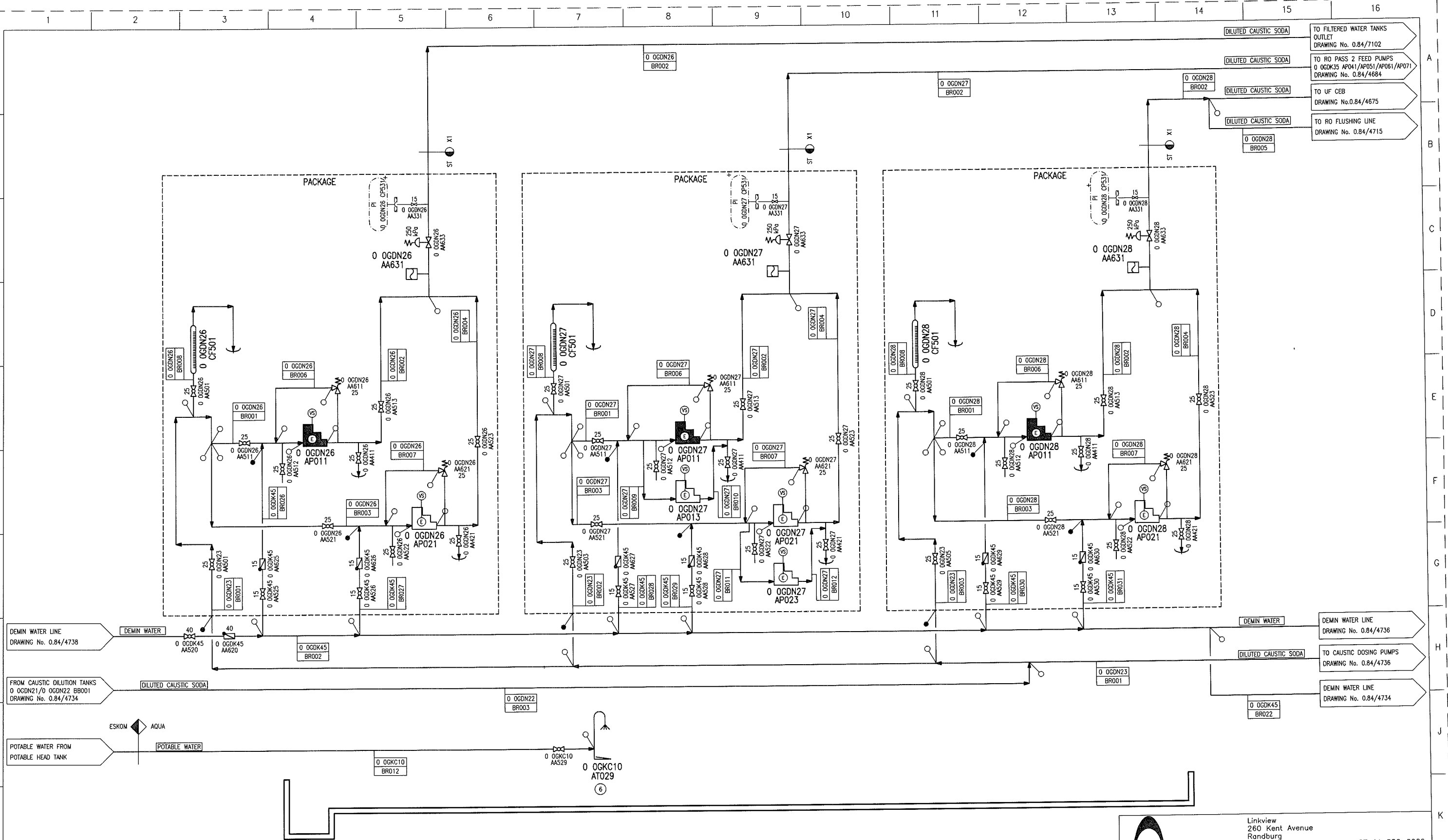




0 OGDN26/0 OGDN27/0 OGDN28 CF501
 CALIBRATION COLUMN : 3 OFF
 CAPACITY : 17 l
 DIMENSIONS : 150 x 1000
 M.O.C. : PLASTIC

0 OGDN26 AP011/AP021
 CAUSTIC DOSING PUMP : 2 OFF
 CAPACITY : 0-20 l/h
 PRESSURE : 200 kPa
 MOTOR : 0,09 kW
 WET PARTS M.O.C. : PP

0 OGDN27 AP011/AP021
 CAUSTIC DOSING PUMP : 2 OFF
 CAPACITY : 0-60 l/h
 PRESSURE : 200 kPa
 MOTOR : 0,18 kW
 WET PARTS M.O.C. : PP

0 OGDN28 AP011/AP021
 CAUSTIC DOSING PUMP : 2 OFF
 CAPACITY : 0-2000 l/h
 PRESSURE : 400 kPa
 MOTOR : 1,5 kW
 WET PARTS M.O.C. : PP

0 OGDN28 AP013/AP023
 CAUSTIC DOSING PUMP : 2 OFF
 CAPACITY : 0-7.5 l/h
 PRESSURE : 200 kPa
 MOTOR : 0,024 kW
 WET PARTS M.O.C. : PP

0 OGKC10 AT029
 SAFETY SHOWER : 1 OFF

0 OGDN26/0 OGDN27/0 OGDN28 AA631
 PULSATION DAMPNER : 3 OFF

AS BUILT
 Signed: *[Signature]* Date: 15/2/2010

AQUA ENGINEERING
 CWT/WATER TECHNOLOGY GROUP

Linkview
 260 Kent Avenue
 Randburg
 P.O.Box 3597
 Randburg
 2125

Tel.: +27 11 886-0266
 Fax.: +27 11 886-0294
 E-Mail: info@aquas.co.za

NO.	REV.	DATE	DESCRIPTION	BY	CHKD BY	APP BY	REFERENCE DRAWINGS
11	03.09.13		PUMP MATL. REVISED	J.R.	J.P.	F.F.	J.V.
10	22.08.12		WKS NUMBERS CHANGED	TPS	J.C.	P.M.	J.V.
9	12.03.12		GENERAL UPDATE	R.O.T.	F.F.	H.H.	J.V.
8	11.11.11		UPDATED TO SUIT LAYOUT	S.M.	J.P.	P.M.	J.V.
13	13.02.18		AS BUILT	N.A.S.	N.M.	J.P.	J.V.
12	05.10.15		DOSING PUMPS ADDED	J.M.K.	S.E.	J.M.	J.V.

DESIGN APPROVED: 25.05.09 F.F.

APP: 13.10.10 J.V.

DO: 25.05.09 J.H.

CHKD BY: 25.05.09 Y.K.

DRAWN BY: 25.05.09 S.M.

SCALE: NTS

MEDEPI POWER STATION
 WTP ~ SYSTEM 5
 CAUSTIC DOSING SYSTEM
 P. & I. DIAGRAM
 C048-51007

Eskom

0.84 / 4735

SP CODE SHEET REV

13