



GENERAL NOTES:

1. RF COMMUNICATION FROM VALVE CHAMBER LEVEL MONITORS TO SAFETY PLC (PIER AND MAIN).
2. VCDI - VALVE CHAMBER DELTA NO.1
3. THE CONTROL PHILOSOPHY NEEDS TO BE VERIFIED.
4. BELLOWS
5. NEED TO CONFIRM IF ACTUATOR IS ELECTRICALLY CONNECTED.
6. DUST CAP.
7. SURGE ARRESTOR.
8. F KIT.

VALVE NUMBER	VALVE CHAMBER	TAG NUMBERS
V-3301	VCD1	D-BV-001
V-3303	VCD1	D-BV-003
V-3304	VCD1	D-BV-004
V-3305	VCD1	D-BV-005
V-3306	VCD1	D-BV-006
V-3307	VCD1	D-BV-007
V-3308	VCD1	D-BV-008
V-3309	----	D-BV-009
V-3310	----	D-BV-010
V-3311	----	D-BV-011
V-3312	----	D-BV-012
V-D1	----	D-HDV-001
V-D2	----	D-HDV-002
V-D3	----	D-HDV-003
V-D4	----	D-HDV-004
V-D5	----	D-HDV-005
V-D6	----	D-HDV-006
V-D7	----	D-HDV-007
V-D8	----	D-HDV-008
V-D9	----	D-HDV-009
V-D10	----	D-HDV-010
V-D11	----	D-HDV-011
V-D12	----	D-HDV-012
V-D13	----	D-HDV-013
V-D14	----	D-HDV-014
V-D15	----	D-HDV-015
V-D16	----	D-HDV-016

1A PENDING IMPLEMENTATION AS PER MC2620161

No.	Description	Checked	Drawn	Date
01	AS-BUILT	A.C.	R.L.R.	05/04/10
02	ISSUED FOR COMMENTS	A.C.	R.L.R.	05/04/10
03	ISSUED FOR COMMENTS	A.C.	R.L.R.	05/04/10
04	MEMORANDUM ISSUED CHECKED	A.C.	R.L.R.	05/04/10

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Client: **O-R-TAMBO INTERNATIONAL AIRPORT**
 AIRPORTS COMPANY SOUTH AFRICA

Project: **LEAK DETECTION SYSTEM APRON FUEL HYDRANT NETWORK PROCESS & INSTRUMENTATION DIAGRAM**

Drawing title: **ORT INTERNATIONAL AIRPORT DELTA APRON**

Scale: **NTS**

Date: **14-08-2009**

THIS DRAWING IS BASED ON DRAWING 8-38-0A-004 REV J

Designed	G.HUMAN	Drawn	S.GOODSEN
Checked	G.HUMAN	Date	14-08-2009
Project no.	MC2620153		
Sheet	1	of	1
Plan no.	1326-M-PID-3011 REV.1A		