



- NOTES:
1. AIR / VACUUM RELIEF VALVES TO BE INSTALLED AT HIGH POINTS. ONE VALVE TO BE USED FOR EVERY 30 L/MIN OF FLOW
  2. MIN. 50mm CLEARANCE BETWEEN IRRIGATION COMPONENTS AND VALVE BOX IN ALL DIRECTIONS

TYPICAL AIR VACUUM RELIEF VALVE INSTALLATION

DRAWING NOT TO SCALE

		SURVEY		DRAWN DJA	SIGNED A. PICKERING	DATE 17/03/15	DIRECTOR DEVELOPMENT SERVICES		SHEET 1 OF 1	
		SURVEY FILE No		DESIGNED AP	SIGNED A. PICKERING	DATE 16/04/15			WORKS JOB No. -	
A	ORIGINAL ISSUE	LEVEL DATUM		CHECKED -	SIGNED -	DATE -	ORIGINAL SIGNED BY GERARD CARLYON		DRAWING No.	AMEND.
DATE	DESCRIPTION	APPVD	MERIDIAN		MANAGER PARKS & ENVIRONMENT ORIGINAL SIGNED BY PETER OWEN		DATE 20.5.15	DATE 21/5/15	A3-08433	A
AMENDMENTS AND REVISIONS										
\STANDARD DRAWINGS\A3-08433										



STANDARD  
IRRIGATION  
DRIP AIR VACUUM RELIEF VALVE