






1	DRAIN RISER
2	RISER
3	VIC MECHANICAL TEE STYLE 920N
4	VIC CONC. REDUCER No. 50
5	VIC FIRELOCK BUTTERFLY VALVE SERIES 705
6	PRESSURE REDUCING VALVE (NOT VICTAULIC)
7	VIC FIRELOCK ZONE CONTROL RISER MODULE SERIES 747M W/PSI RELIEF VALVE
8	VIC FIRELOCK 90 DEG ELBOW No. 001
9	VIC FIRELOCK EZ RIGID COUPLING STYLE 009 (OR) RIGID COUPLING STYLE 005
10	TO SPRINKLER SYSTEM
11	UL LISTED FM APPROVED FLOW SWITCH (SYSTEM SENSOR MODEL WFD)
12	PRESSURE GAUGE
13	ISOLATION VALVE FOR GAUGE
14	PRESSURE RELIEF VALVE
15	SHUT OFF VALVE (OFFSET HANDLE FOR ACCESS ON BOTH SIDES)
16	SITE GLASS (VISIBLE FROM BOTH SIDES)
17	TEST AND DRAIN VALVE (HANDLE ON BOTH SIDES)
18	GROOVED DRAIN CONNECTION
SEE	VICTAULIC SUBMITTAL NUMBER 10.96



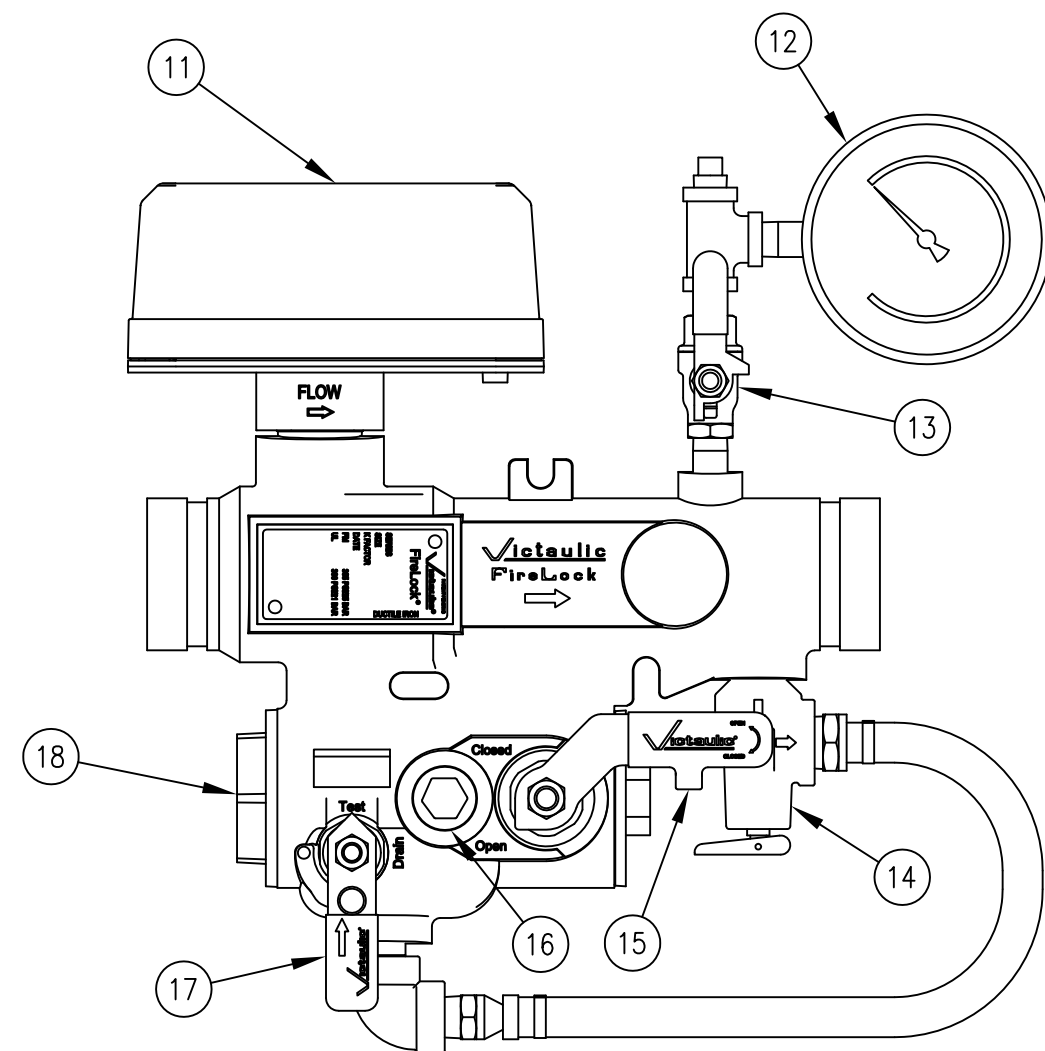
NOTES:  
1. REFER TO VICTAULIC SUBMITTAL 10.96 FOR  
ADDITIONAL DETAILS.

	<h1 style="margin: 0;">CONSTRUCTION PIPING SERVICES DIVISION</h1>		
<p>PROJECT: <u>ZONE CONTROL RISER VALVE ASSEMBLY</u>    PROJ.#    . _____</p> <p>CUSTOMER:    . _____    P.O.#    . _____</p> <p>SYSTEM: <u>SERIES 747M W/PRV &amp; SERIES 705</u></p> <p>REF. DWG.: <u>VICTAULIC SUBMITTAL 10.96</u> <span style="float: right;"><u>#017</u></span></p>			
DRN.BY: RGS	DATE: 05/28/09	DRAWING NUMBER  <div style="font-size: 1.5em; text-align: center;">747M-705-PRV</div>	REV.  <div style="font-size: 1.5em; text-align: center;">H</div>
CHK.BY: .	DATE: .		

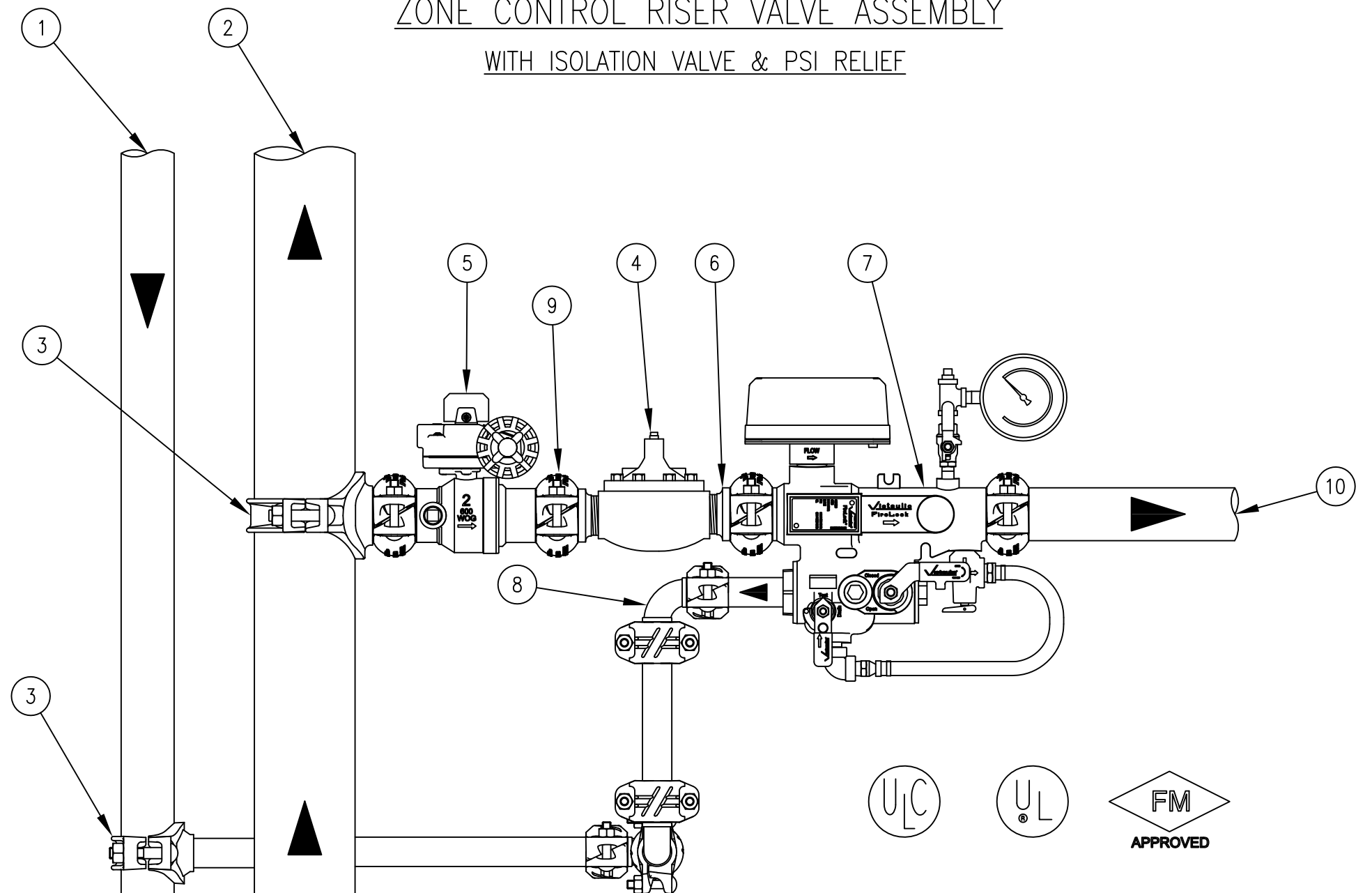




1	DRAIN RISER
2	RISER
3	VIC MECHANICAL TEE STYLE 920N
4	PRESSURE REDUCING VALVE (NOT VICTAULIC)
5	VIC FIRELOCK BALL VALVE SERIES 728
6	VIC CONC REDUCER No.52 (T.S.E.)
7	VIC FIRELOCK ZONE CONTROL RISER MODULE SERIES 747M (W/ PSI RELIEF VLV)
8	VIC FIRELOCK 90 DEG ELBOW No. 001 (OR) No. 10
9	VIC FIRELOCK EZ RIGID COUPLING STYLE 009 (OR) RIGID COUPLING STYLE 005
10	TO SPRINKLER SYSTEM
11	UL LISTED FM APPROVED FLOW SWITCH (SYSTEM SENSOR MODEL WFDT)
12	PRESSURE GAUGE
13	ISOLATION VALVE FOR GAUGE
14	PRESSURE RELIEF VALVE
15	SHUT OFF VALVE (HANDLE ON BOTH SIDES)
16	SITE GLASS (VISIBLE FROM BOTH SIDES)
17	TEST AND DRAIN VALVE (HANDLE ON BOTH SIDES)
18	THREADED DRAIN CONNECTION
SEE	VICTAULIC SUBMITTAL NUMBER 10.96



# ZONE CONTROL RISER VALVE ASSEMBLY WITH ISOLATION VALVE & PSI RELIEF



1. REFER TO VICTAULIC SUBMITTAL 10.96 FOR  
ADDITIONAL DETAILS.



CONSTRUCTION PIPING  
SERVICES DIVISION

PROJECT: ZONE CONTROL RISER VALVE ASSEMBLY PROJ.#           

CUSTOMER: \_\_\_\_\_ P.O.# \_\_\_\_\_

SYSTEM: SERIES 747M W/PRV & SERIES 728

REF. DWG.: VICTAULIC SUBMITTAL 10.96 #020

DRN.BY: RGS	DATE: 05/28/09	DRAWING NUMBER	REV.
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CHK. BY: .	DATE: .	747M-728-PRV	H
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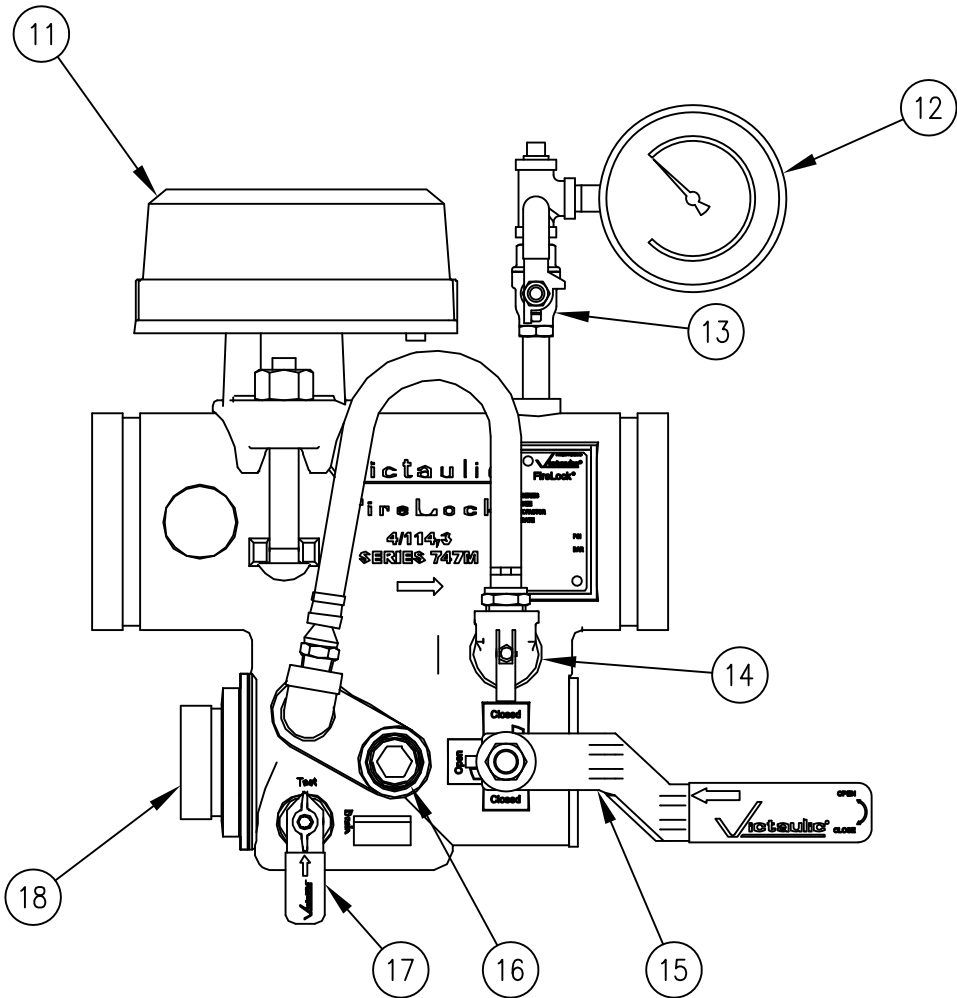






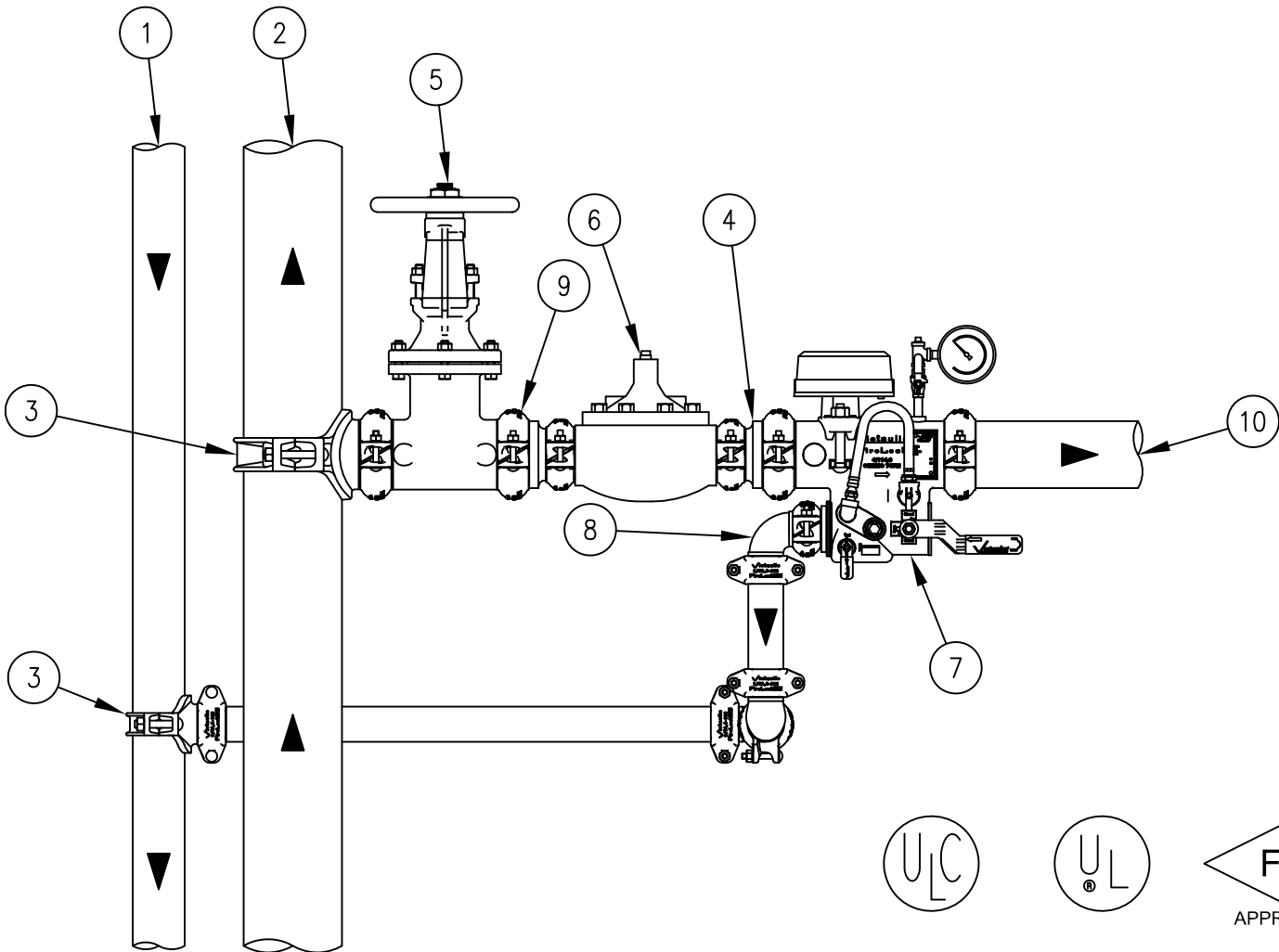


PRODUCT LEGEND	
1	DRAIN RISER
2	RISER
3	VIC MECHANICAL TEE STYLE 920N
4	VIC CONC. REDUCER No. 50
5	VIC SERIES 771H OS&Y GATE VALVE (GRV X GRV)
6	PRESSURE REDUCING VALVE (NOT VICTAULIC)
7	VIC FIRELOCK ZONE CONTROL RISER MODULE SERIES 747M W/PSI RELIEF VALVE
8	VIC FIRELOCK 90 DEG ELBOW No. 001
9	VIC FIRELOCK EZ RIGID COUPLING STYLE 009 (OR) RIGID COUPLING STYLE 005
10	TO SPRINKLER SYSTEM
11	UL LISTED FM APPROVED FLOW SWITCH (SYSTEM SENSOR MODEL WFD)
12	PRESSURE GAUGE
13	ISOLATION VALVE FOR GAUGE
14	PRESSURE RELIEF VALVE
15	SHUT OFF VALVE (OFFSET HANDLE FOR ACCESS ON BOTH SIDES)
16	SITE GLASS (VISIBLE FROM BOTH SIDES)
17	TEST AND DRAIN VALVE (HANDLE ON BOTH SIDES)
18	GROOVED DRAIN CONNECTION
SEE VICTAULIC SUBMITTAL NUMBER 10.96	



FIRELOCK ZONE CONTROL RISER MODULE W/ PSI RELIEF  
CAN BE MOUNTED IN THE HORIZONTAL OR VERTICAL UPFLOW POSITION

## ZONE CONTROL RISER VALVE ASSEMBLY WITH GATE ISOLATION VALVE & PSI RELIEF



NOTES:  
1. REFER TO VICTAULIC SUBMITTAL 10.96 FOR ADDITIONAL DETAILS.

<b>Victaulic</b>		CONSTRUCTION PIPING SERVICES DIVISION	
PROJECT: <u>ZONE CONTROL RISER VALVE ASSEMBLY</u>		PROJ.#	_____
CUSTOMER: _____		P.O.#	_____
SYSTEM: <u>SERIES 747M W/PRV &amp; SERIES 771H</u>			
REF. DWG.: <u>VICTAULIC SUBMITTAL 10.96</u>			#031
DRN.BY: RGS	DATE: 05/28/09	DRAWING NUMBER	REV.
CHK.BY: .	DATE: .	747M-771H-PRV	H