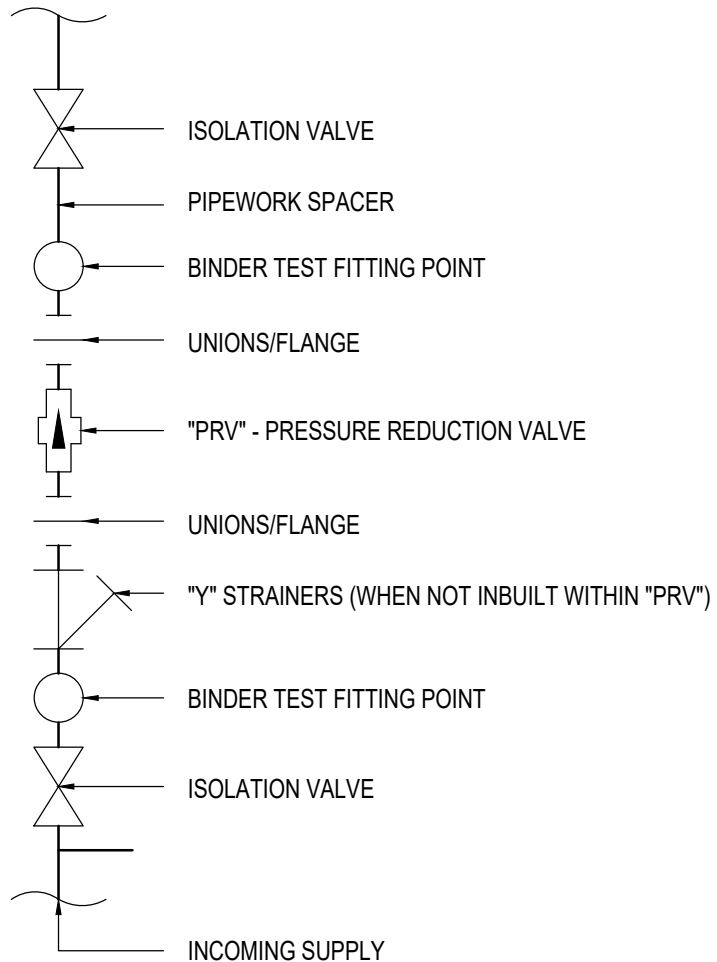



C:\Users\le298992\Griffith University\CLF Eng - ED\Hyd\Standard Hyd Dwg\GSD-801.dwg Printed on 22 January 2020 3:03:06 PM Print Scale=1:1 on ISO FULL BLEED A4 (210.00 X 297.00 MM)



NOTE:-

1. ENSURE PRESSURE REDUCTION VALVES ARE SIZED TO SUIT ALL DOWNSTREAM FLOW SUPPLY REQUIREMENTS.
2. ANY EXTERNAL VALVE SETS TO BE PROTECTED FROM THE ELEMENTS IN A WEATHERPROOF BOX TO GU REQUIREMENTS.
3. ALL MATERIALS, FIXTURES AND FITTING TO MEET AUSTRALIAN STANDARDS AND ALL RELEVANT CODE REQUIREMENTS.
4. STATIC PRESSURE AT ANY OUTLET WITHIN A BUILDING NOT TO EXCEED AS/NZS 3500.1 MAXIMUM WATER PRESSURES.

TITLE			PROJECT:	
PRESSURE REDUCTION VALVE SET - SINGLE			STANDARD DETAILS HYDRAULIC SERVICES	
 Griffith UNIVERSITY Queensland, Australia PLANNING, DESIGN & CONSTRUCTION CORPORATE SERVICES 170 KESSELS ROAD, NATHAN, BRISBANE, QLD. 4111 PH:(07) 3735 7111 griffith.edu.au	DATE 22/01/2020	DRAWN BY JS		
	SCALE NOT TO SCALE	APPROVED BY JA	PROJECT No: N/A	
	DISCIPLINE HYDRAULIC	REVISION 1	DRAWING No: GSD-801	SHEET No: 1 of 1