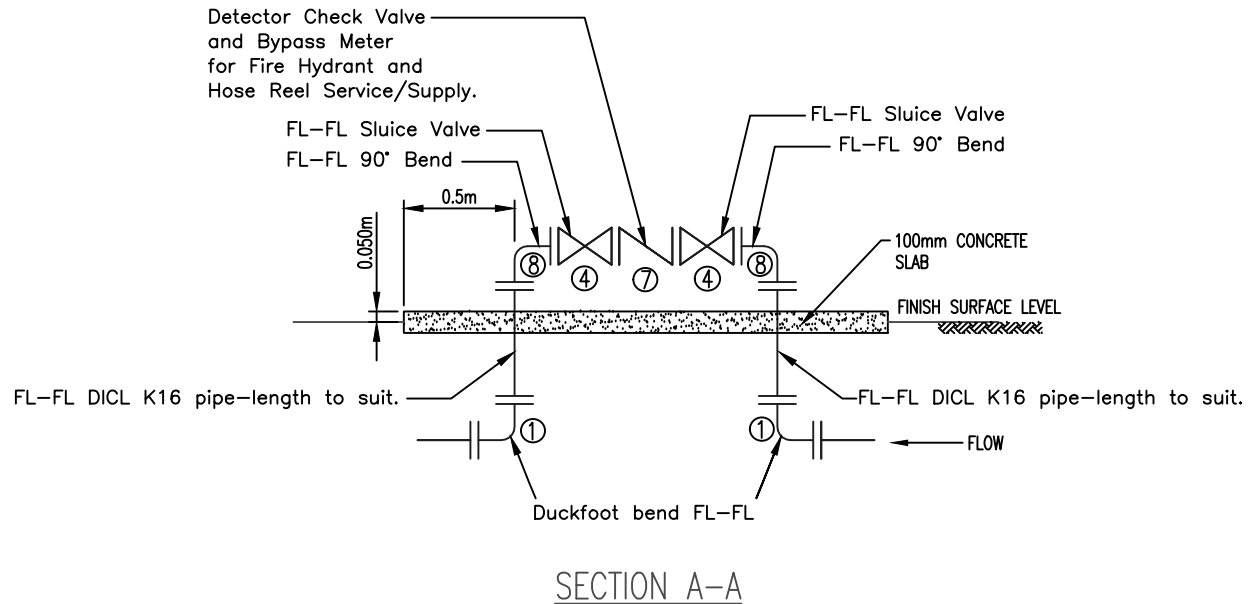
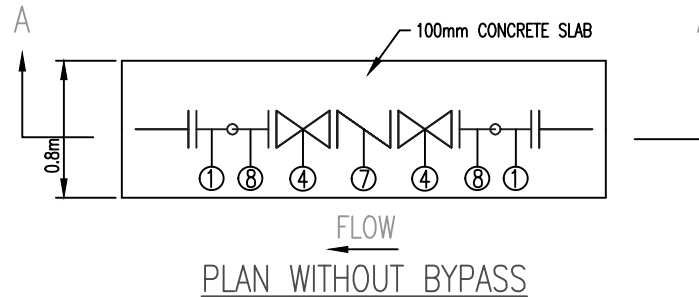


NOTES:

1. Flanged DICL pipe to suit or as otherwise approved by Council.
2. Combination Bypass Meter (Size of meters to be determined for use.), as per requirements and details in AS/NZS 3500.1.
3. Bypass Meter must be able to be isolated and operate independently from the rest of service.
4. Isolating valves shall either be gear operated butterfly valves for fire services or resilient sluice valves to suit fire services
5. The Isolating Valves must be able to be locked in open position.
6. Back-flow Prevention Device (BPD) shall be sourced from Council's preferred supplier.
7. Check valve for low hazard application shall be used.
8. All works are to comply with AS 3500.1 for water supply and
 - (a) AS 2419.1, fire hydrant installation
 - (b) AS 2845.1, back flow prevention devices
9. Materials, design and performance requirements shall be in accordance with Council policy, sewerage and water supply act.
10. Sizing to be indicated on plans as required.
11. Class of pipe shall be mPVC class 16 series 2 or DI PN20



E	DEVELOPMENT MANUAL UPDATES AND AMENDMENTS 2018	26/10/18
D	GENERAL UPDATES AND STANDARD REFERENCING AMENDMENTS	27/4/16
C	GENERAL UPDATES	9/4/12
B	MINOR CHANGES TO ELEVATION DETAIL	03/10
A	ORIGINAL ISSUE	06/09
REVISIONS		DATE



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Proserpine 4800 Q
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WATER MAIN COMBINED
FIRE AND DOMESTIC SUPPLY
(WITHOUT A BYPASS)

WATER
Standard
Drawing
W-0093

A | B | C | D | E