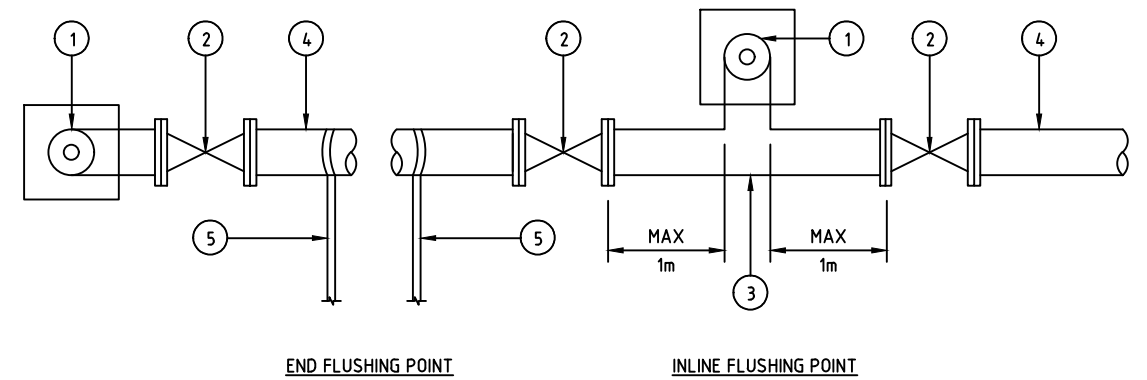


WARNING PLATE

GALVINISED STEEL PLATE
OR CONCRETE COVER

(GALVANISED PLATE SHOWN)

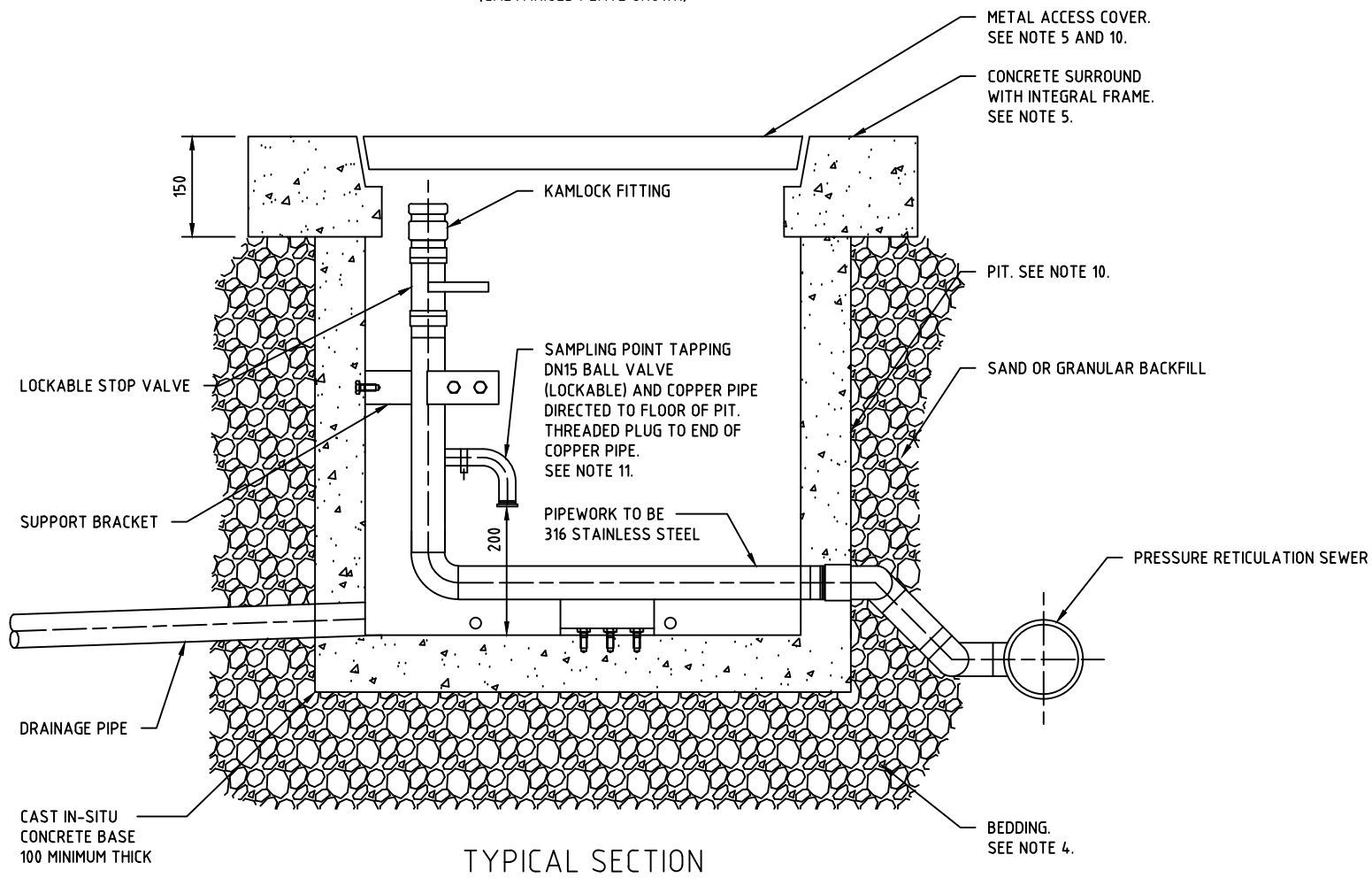
ITEM LIST	
MK.No.	DESCRIPTION
1	FLUSHING POINT
2	ISOLATION VALVE
3	TEE
4	HDPE PE100 PN16 (MIN.) RETIC PIPE
5	LATERALS



END FLUSHING POINT

INLINE FLUSHING POINT

TYPICAL PLAN



TYPICAL SECTION

NOTES:

1. ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE NOTED.
2. USE ONLY APPROVED COMPONENTS.
3. ENSURE LID OF SURFACE BOX IS MARKED AS SHOWN. WHERE THE WARNING/NAME PLATE IS NOT CAST OR MOULDED INTO LID, AFFIX A TRAFFOLYTE NAME PLATE USING SS FASTENERS.
4. PREPARE BEDDING UNDER PIT TO PROVIDE FIRM STABLE FOUNDATION.
5. INSTALL THE CLASS OF COVER AND FRAME AS SPECIFIED IN THE DESIGN DRAWINGS.
6. TO PREVENT TRANSFER OF ANY SURFACE LOADS TO THE PRESSURE SEWER, ENSURE SURFACE BOX DOES NOT COME IN CONTACT WITH PIPEWORK AND ASSEMBLY.
7. INSTALL SURFACE BOX SLIGHTLY PROUD OF SURFACE SO THAT FSL CAN BE GRADED AWAY FROM LID.
8. TEST ASSEMBLY AND CONNECTING PRESSURE SEWERS HYDROSTATICALLY AFTER INSTALLATION TO SPECIFICATION.
9. FLUSHING POINT PIPEWORK TO BE 316 S.S.
10. PIT TO BE PRECAST CONCRETE OR PLASTIC PIT WITH INTEGRAL FRAME FOR COVER.
11. BALL VALVE TO COMPLY WITH WSA PS-274.

WITH ACKNOWLEDGEMENT TO



PRESSURE SEWERAGE CODE OF AUSTRALIA

TYPICAL APPURTENANCES
DETAILS - FLUSHING POINT

NOT TO SCALE

PSS-1007-V

ISSUED 2017

VERSION 2.0

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