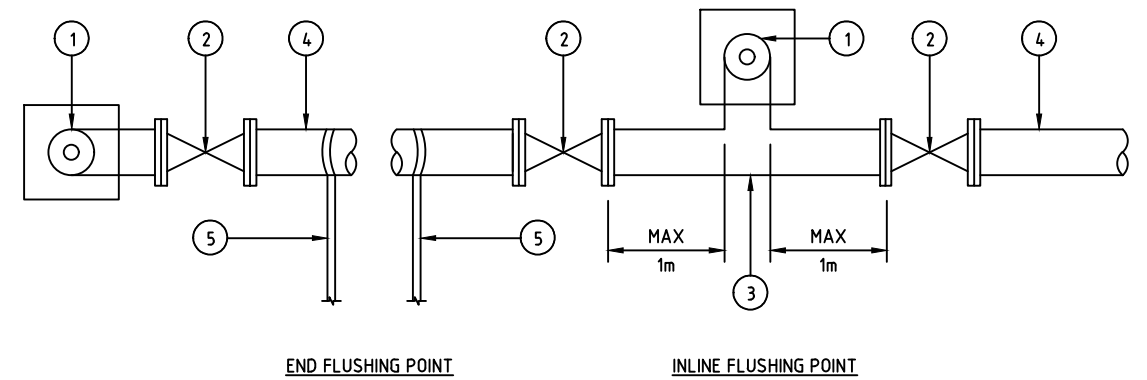


WARNING PLATE

GALVINISED STEEL PLATE
OR CONCRETE COVER

(GALVANISED PLATE SHOWN)

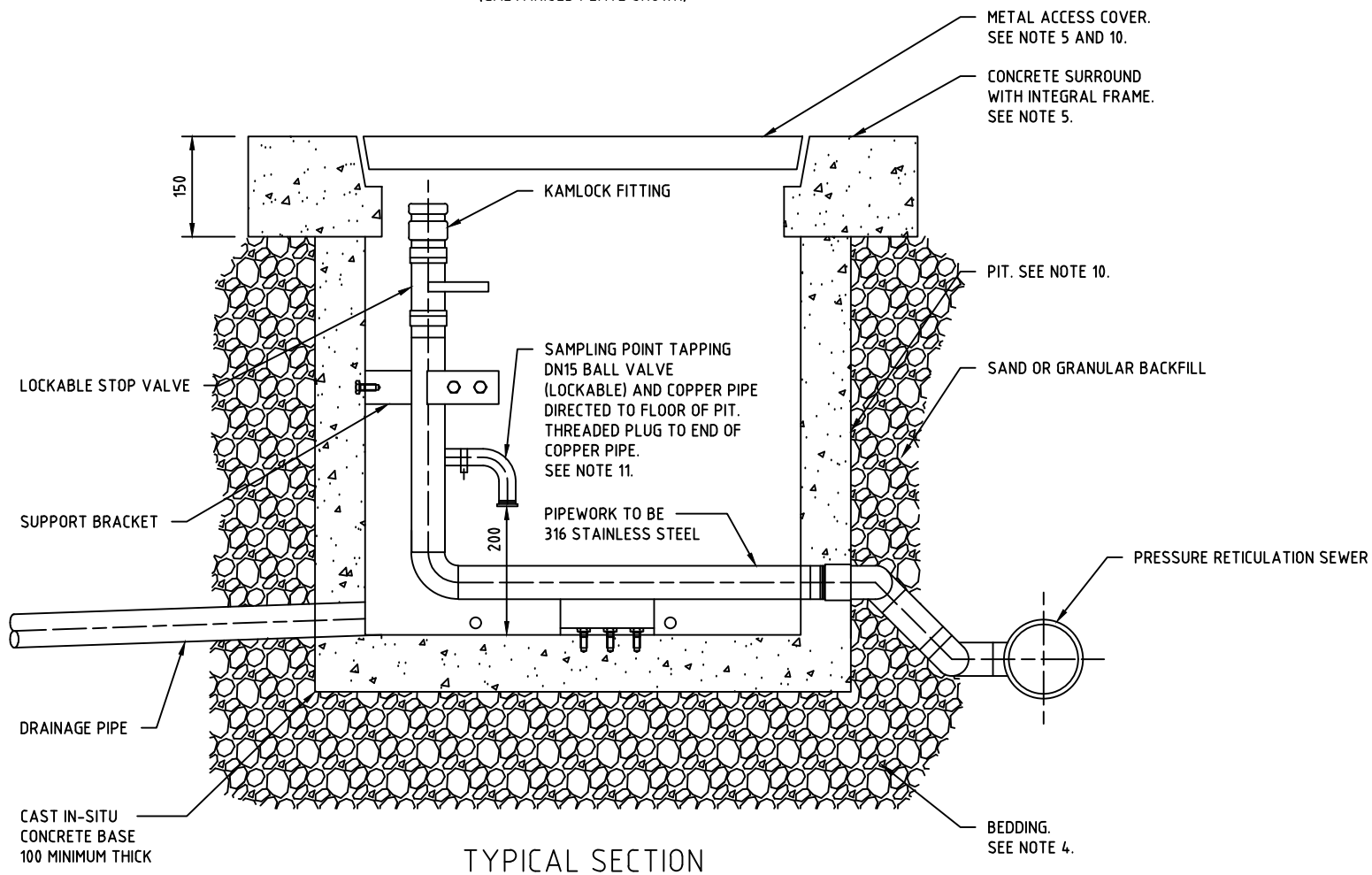
ITEM LIST	
MK.No.	DESCRIPTION
1	FLUSHING POINT
2	ISOLATION VALVE
3	TEE
4	HDPE PE100 PN16 (MIN.) RETIC PIPE
5	LATERALS



END FLUSHING POINT

INLINE FLUSHING POINT

TYPICAL PLAN



TYPICAL SECTION

NOTES:

- ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE NOTED.
- USE ONLY APPROVED COMPONENTS.
- 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.
- PREPARE BEDDING UNDER PIT TO PROVIDE FIRM STABLE FOUNDATION.
- INSTALL THE CLASS OF COVER AND FRAME AS SPECIFIED IN THE DESIGN DRAWINGS.
- TO PREVENT TRANSFER OF ANY SURFACE LOADS TO THE PRESSURE SEWER, ENSURE SURFACE BOX DOES NOT COME IN CONTACT WITH PIPEWORK AND ASSEMBLY.
- INSTALL SURFACE BOX SLIGHTLY PROUD OF SURFACE SO THAT FSL CAN BE GRADED AWAY FROM LID.
- TEST ASSEMBLY AND CONNECTING PRESSURE SEWERS HYDROSTATICALLY AFTER INSTALLATION TO SPECIFICATION.
- FLUSHING POINT PIPEWORK TO BE 316 S.S.
- PIT TO BE PRECAST CONCRETE OR PLASTIC PIT WITH INTEGRAL FRAME FOR COVER.
- 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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