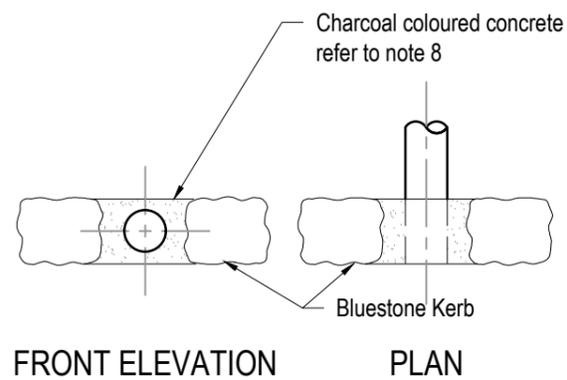
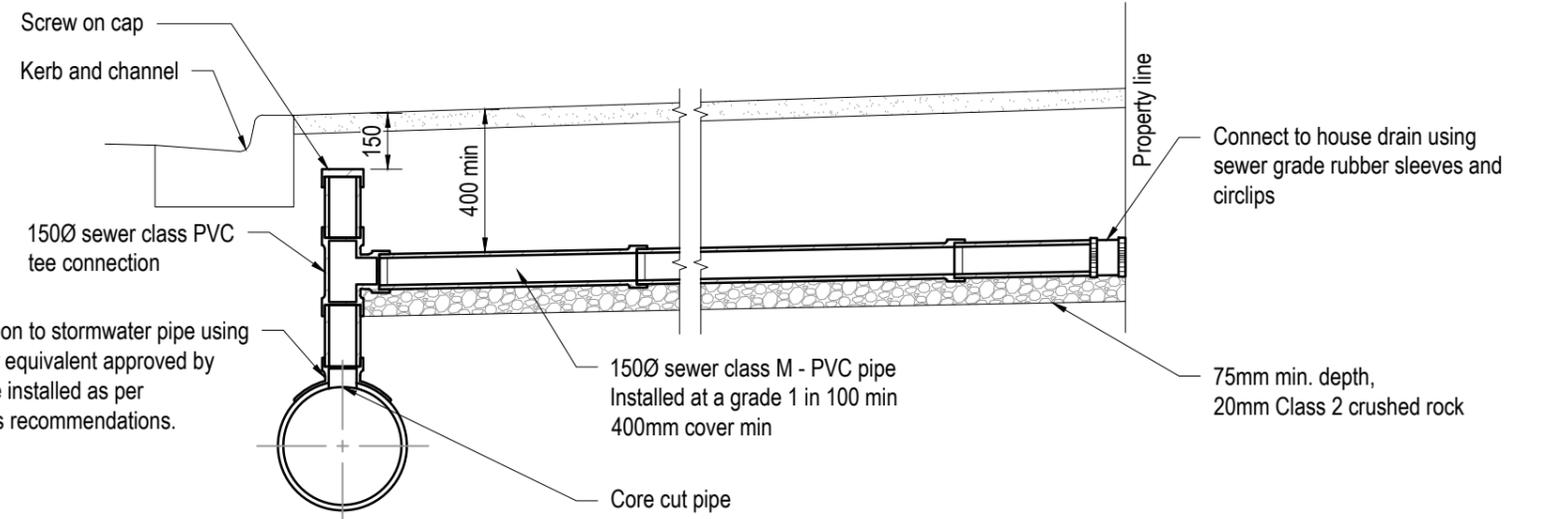


**CONNECTION TO STORMWATER PIPE UNDER KERBS**



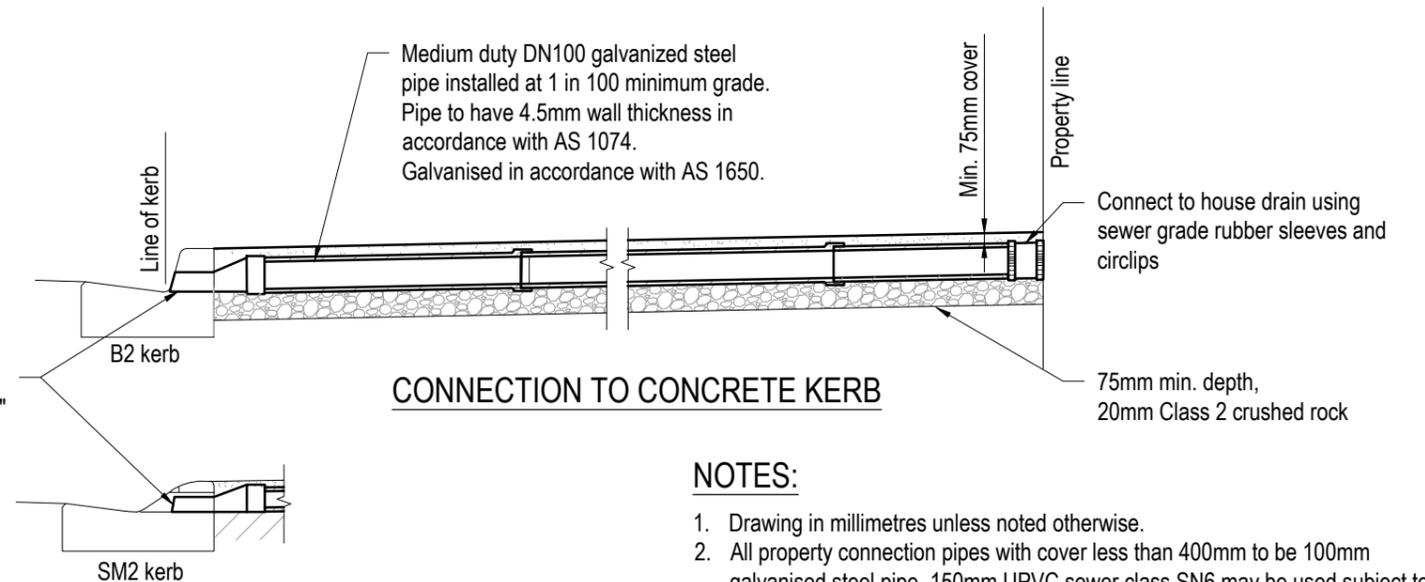
**CONNECTION TO BLUESTONE KERB**

150Ø connection to stormwater pipe using 'Conconnect' or equivalent approved by Council. To be installed as per manufacturer's recommendations.



**CONNECTION TO STORMWATER PIPE ADJACENT TO KERB**

Refer to CPP1202 "Heavy duty kerb adaptors" for further detail



**CONNECTION TO CONCRETE KERB**

**NOTES:**

1. Drawing in millimetres unless noted otherwise.
2. All property connection pipes with cover less than 400mm to be 100mm galvanized steel pipe. 150mm UPVC sewer class SN6 may be used subject to cover exceeding 400mm.
3. All PVC joints to be sealed with solvent cement or rubber ring joints.
4. Backfill around riser pipe with 20mm Class 2 crushed rock.
5. Property connection pipe bedding to be 75mm min layer of compacted 20mm Class 2 crushed rock.
6. Backfill trench with 20mm Class 2 crushed rock to 100mm above the pipe minimum in easements and unpaved areas. In areas under footpaths and paved areas, backfill to subgrade level and finish with surrounding material.
7. Refer to AS/NZS 2032:2006 for pipe laying and jointing requirements.
8. Concrete colour to be charcoal Hanson "Ebony" or 15kg "Black Oxide" Bayer 318 per cubic metre concrete or equivalent approved by Council.

A APPROVED FOR USE		DEC 2020
No	Revision	Date

**Disclaimer:**

The authors and sponsoring organisations shall have no liability or responsibility to the user or any other person or entity with respect to any liability, loss or damage caused or alleged to be caused, directly or indirectly, by the adoption and use of these Standard Drawings including, but not limited to, any interruption of service, loss of business or anticipatory profits, or consequential damages resulting from the use of these Standard Drawings. Persons must not rely on these Standard Drawings as the equivalent of, or a substitute for, project-specific design and assessment by an appropriately qualified professional.



DRAWING NOT TO SCALE		Drawing Title	PROPERTY DRAIN CONNECTION
Approved	Project Services	Original Size	A3
Date	Dec. 2020	Drawing No:	CPP2202
			Rev: A