

# Pipe Anchor Block A140.14



GENERAL

## DESIGN STATEMENT

Pipe anchor block is a drainage system component for stopping underground drainage pipe slipping down on steep slopes.

## APPLICABLE LOCATION

Pipe anchor blocks should be installed for drainage pipes where grade of pipe exceeds 1 in 7 and distance between pits exceeds 9 metres. Spacing of anchor block to be 9metres maximum or as specified.

## COUNCIL STANDARD DRAWING

SD 132 Pipe anchor block

## CROSS REFERENCE DOCUMENT

- Moreland City Council Standard Specification Section 60.

## STANDARD SPECIFICATION

Refer to Notes 1-3 for the standard specifications.

## SUPPLIER

N/A

## MAINTENANCE

N/A

## GENERAL NOTES

1. *Pipe anchor blocks shall be used where the pipe slope exceeds 1 in 7 and the distance between pits exceeds 9 metres.*
2. *Concrete for anchor blocks shall be of strength 20 MPa at 28 days.*
3. *Pipe anchor blocks shall be spaced at 9m apart unless specified otherwise.*



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