

Smooth Bluestone Pitcher Right of Way A100.06



DESIGN STATEMENT

Smooth bluestone pitcher retains the heritage character while providing flat access for wheelchair and prams.

APPLICABLE LOCATION

As specified. The smooth bluestone pitcher right of way should be used to reconstruct existing bluestone heritage area which requires accessibility access (ie. Where the laneway is the only path of access).

COUNCIL STANDARD DRAWING

SD 293C Smooth Bluestone Pitcher Right of Way

CROSS REFERENCE DOCUMENT

- N/A

STANDARD SPECIFICATION

N/A

SUPPLIER

N/A

MAINTENANCE

Road Maintenance Unit: Reset failed bluestone pitchers to meet existing levels (only when area is small).

Refill Aggregate on a yearly basis once compaction of infill material has been established.

Open Space Maintenance: Cleaning will be undertaken as per current schedule. Weed control periodically.

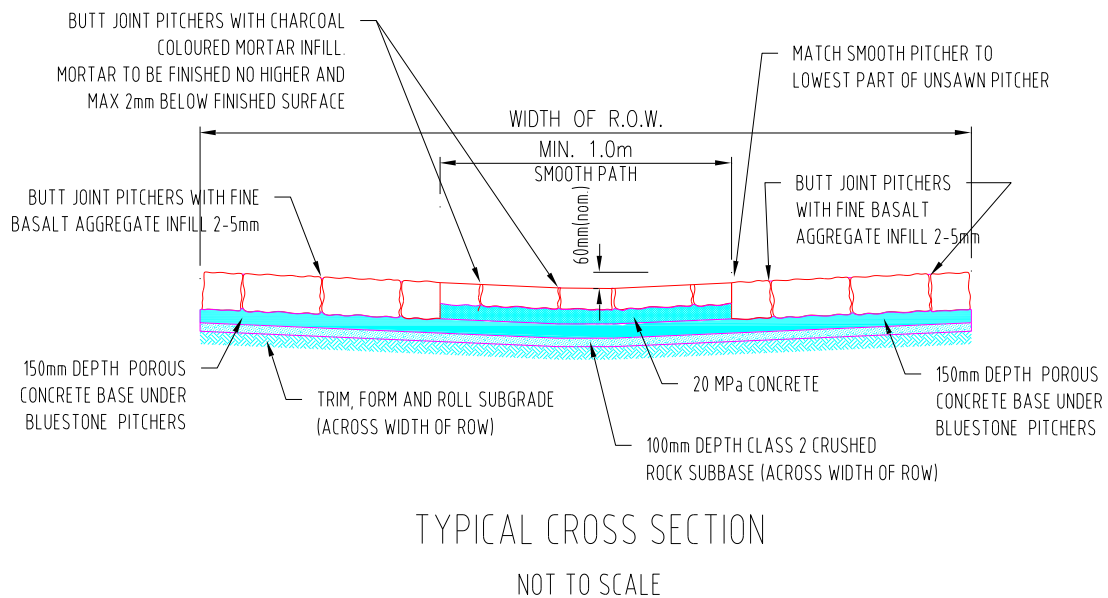
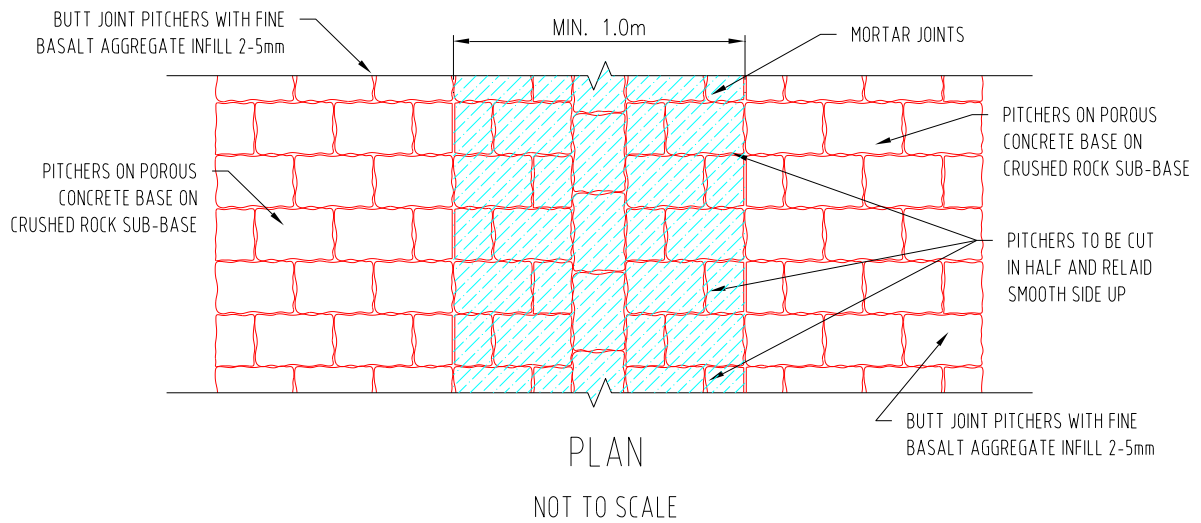
GENERAL NOTES

1. *Pitcher layout to be as per existing layout*
2. *Cut pitchers to be laid on 20 MPa Concrete for central smooth path or mortar bed.
Vertical construction tolerance between pitchers to be max 3mm.
Mortar Mix: 1 Part of Cement
3 Part of Sand
1/8 Part of Black Oxide Colouring Powder*

3. Porous Concrete Details
Name: Porous Concrete 400Kg Moreland Mix.

Basalt Aggregate Details
Name: 2-5 mm GP "B" Gade Rock Aggregate

A100.06 Smooth Bluestone Pitcher Right of Way



NOTES:

1. Pitcher layout to be as per existing layout.
2. Cut pavers for central smooth path to be laid on 20 MPa concrete.
Vertical construction tolerance between pavers to be max 3mm
3. Mortar mix:
1 part of cement
3 part of sand
 $\frac{1}{8}$ part of black iron oxide colouring powder.
4. Porous Concrete Details
Name: Porous Concrete 400kg Moreland Mix.
5. Basalt Aggregate Details
Name: 2-5mm GP "B" Grade Rock Aggregate