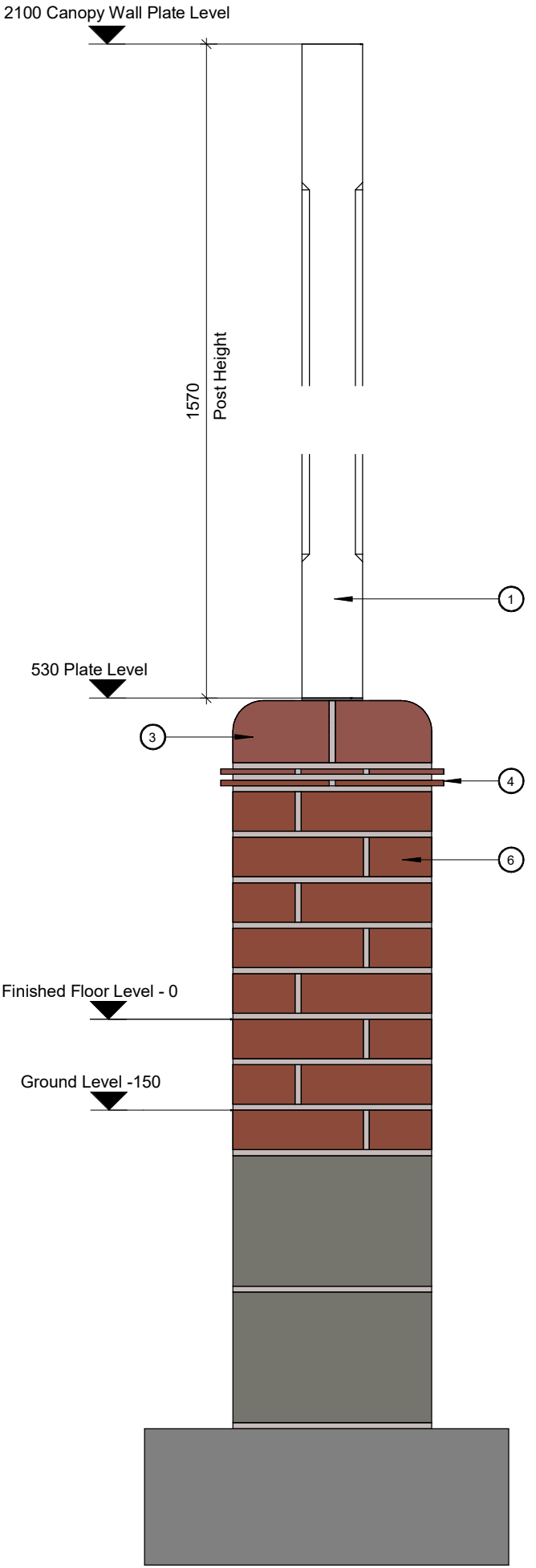
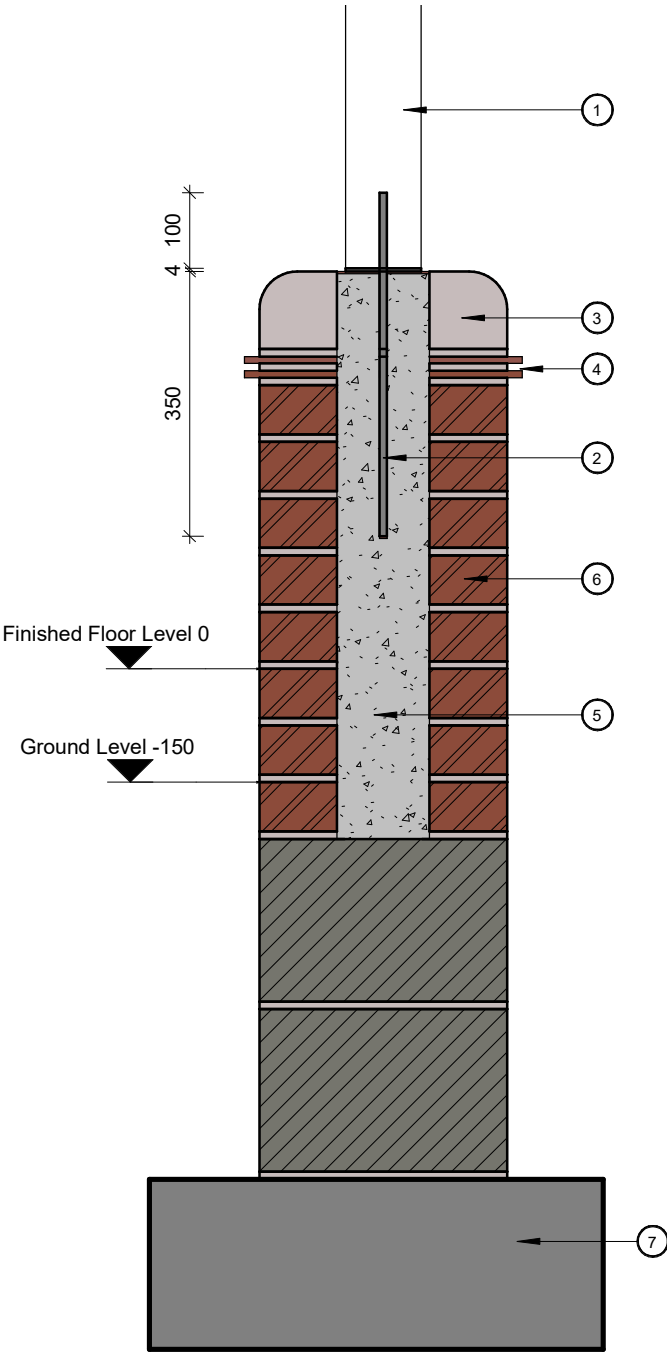
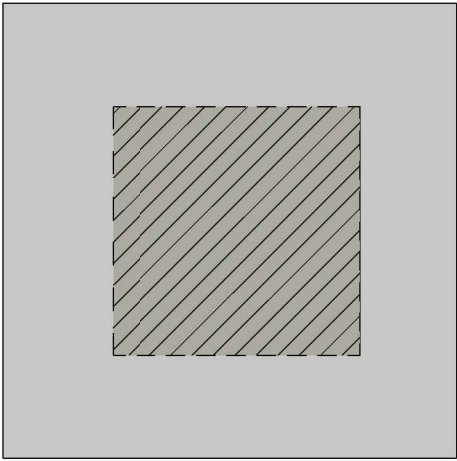




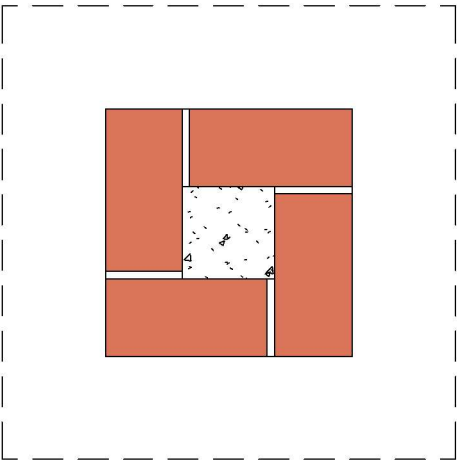
Brick Pier & Post Elevation
1 : 10



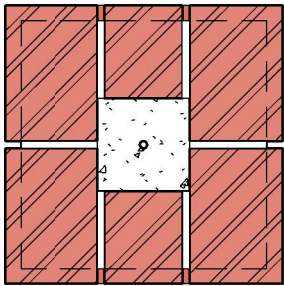
Section Through
1 : 10



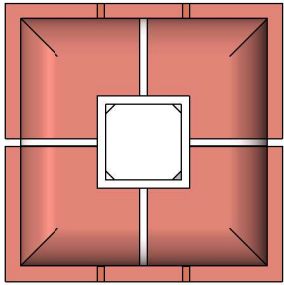
Foundation Pad - 600 x 600mm



Brick Pier - 327.5 x 327.5mm



Double Layer Tile Crease
(20mm Projection)



Bullnose Pier Cap Brick Specials
with Concrete Infill

- 1 2no. 100mm x 100mm timber post with 10mm stop chamfered corners 45° splay 215mm from visible base and head.
- 2 450mm Post anchor with welded 100x100x4mm base plate. Bedded in to concrete substrate.
- 3 Bullnose external return brick on end specials to perimeter (radius 51mm, 102.5mm high) type and colour to match feature brick of plot 4no.
- 4 12mm creased tiles with 20mm projection.
- 5 Concrete infill to cavity.
- 6 327.5mm x 327.5mm brick column, type and colour to match main facing material.
- 7 Depth and specification of foundation is to be confirmed by structural engineer.

Refer to site specific geo-technical report & foundation schedule.

A	26/11/2018	MB	First Issue
REV	DATE	BY	AMENDMENTS

Construction

Range:	Original	Bridge	Affordable
Style:	Village	Artisan	

DATE: 23/11/2018	SCALE @ A3: 1 : 10	DRAWN BY: MB
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DWG TITLE:
Brick Pier and Post Detail

Project:
Avant Standard Detail

DRWG No: ASD/14-001	REV: A
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