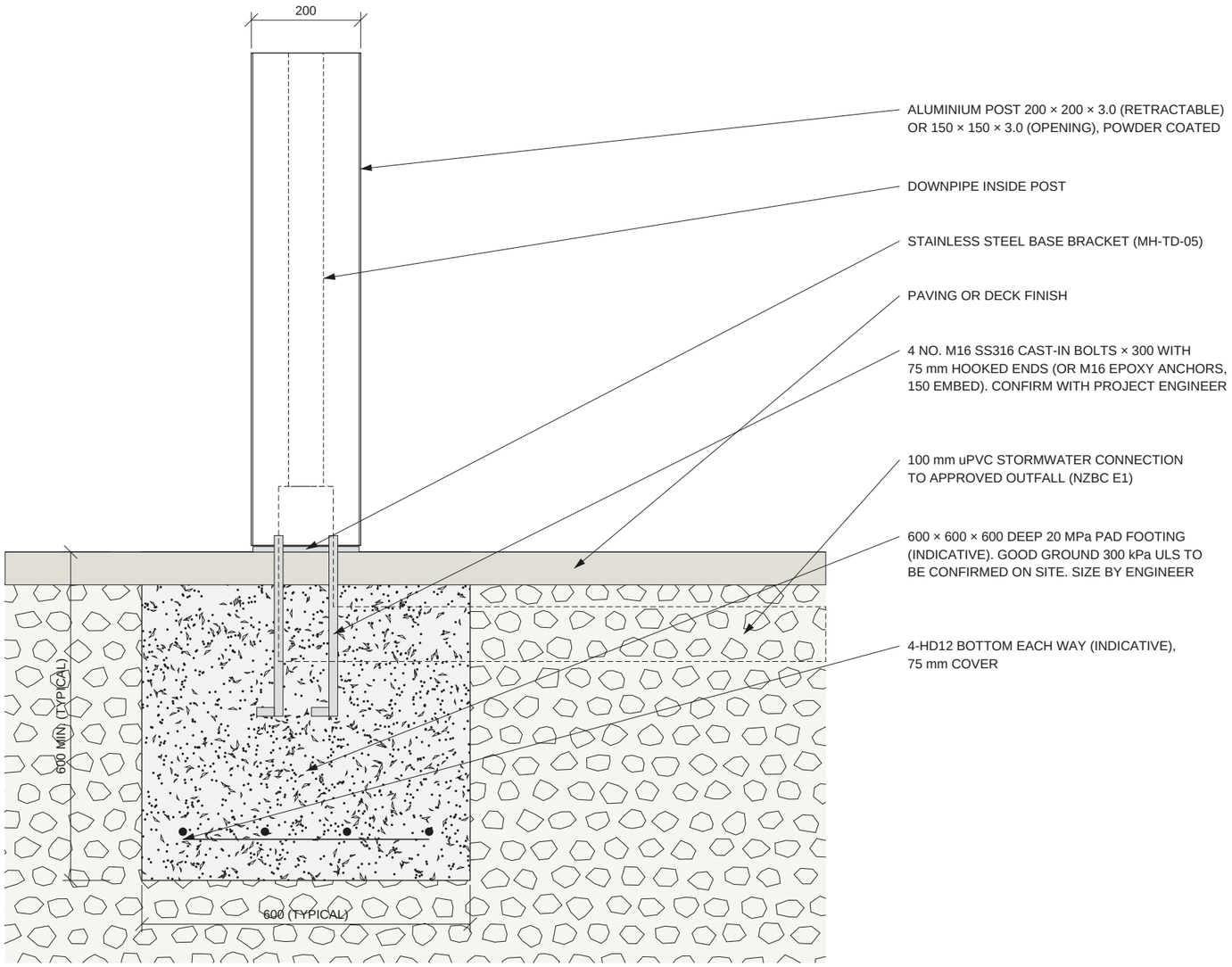



1 **SECTION THROUGH POST FOOTING**
1:10

## NOTES

1. Footing size shown is indicative only. Size, depth and reinforcing to be designed by a Chartered Professional Engineer for the site wind zone and ground conditions.
2. Footings to bear on natural ground with a bearing capacity confirmed on site. Remove topsoil and soft material.
3. Check for underground services before excavating.
4. Post base sits 10–12 mm above finished paving on the stainless bracket. Seal around the base.
5. Read with MH-TD-05 and MH-TD-07.

**MOTE**
HOME

Louvre roofs, designed and installed

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# POST ON NEW CONCRETE FOOTING

TYPICAL DETAIL. NOT FOR CONSTRUCTION WITHOUT SITE-SPECIFIC ENGINEERING.

Fixings, footings and wind design to be confirmed by a Chartered Professional Engineer for each project.

| | |
|---|---|
| DWG NO | **MH-TD-06** |
| SCALE | 1:10 @ A3 |
| DATE | 13/11/2026 |

REV **A**

Issued for information

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