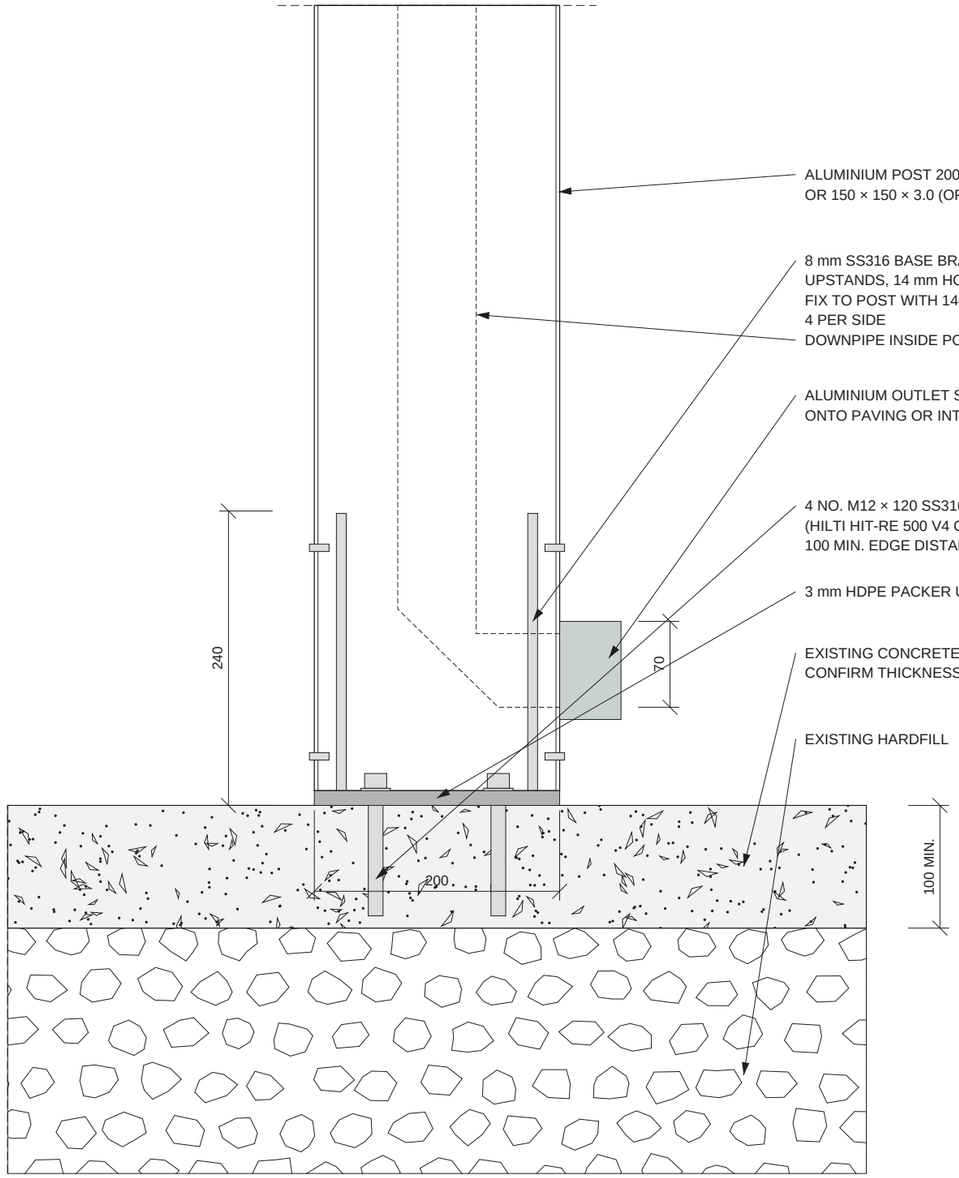
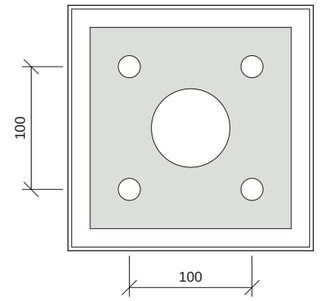


1 **SECTION THROUGH POST BASE**
1:5



2 **PLAN OF BASE BRACKET**
1:5

NOTES

1. Use where the existing slab is at least 100 mm thick, sound and reinforced. Otherwise use footing detail MH-TD-06.
2. Edge distance from anchor to slab edge: min. 100 mm, or to the anchor manufacturer's data.
3. Drill, clean and install chemical anchors to the manufacturer's instructions.
4. Post base sits on packers so it is clear of standing water. Seal around the base.
5. Downpipe outlet discharges to an approved outfall (NZBC E1).
6. Plan dimensions shown for the 200 mm post. Reduce pro rata for the 150 mm post.

MOTE
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Louvre roofs, designed and installed

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POST FIXING: EXISTING CONCRETE SLAB

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-05**
SCALE	1:5 @ A3
DATE	13/11/2026

REV
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Issued for information

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