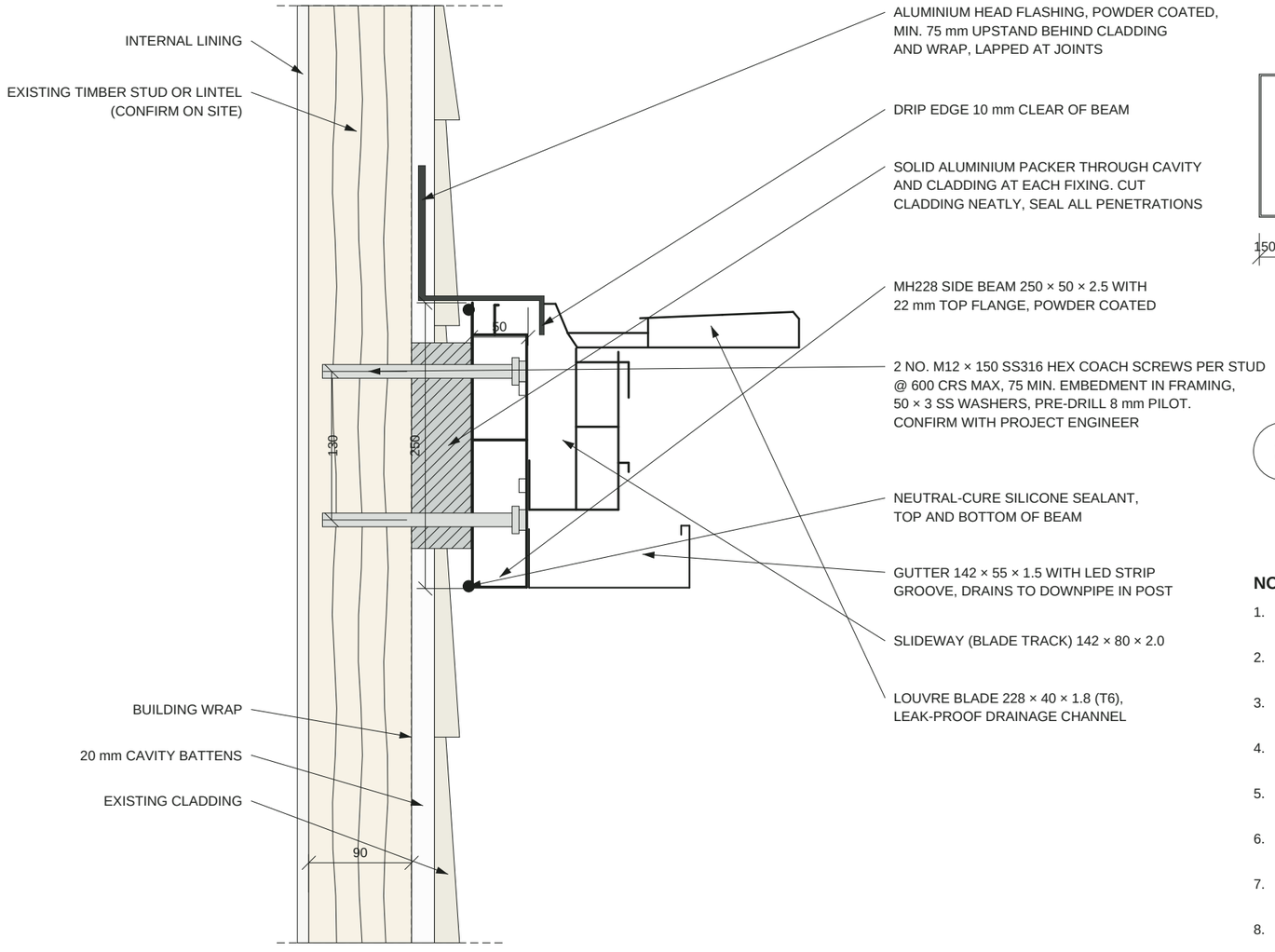
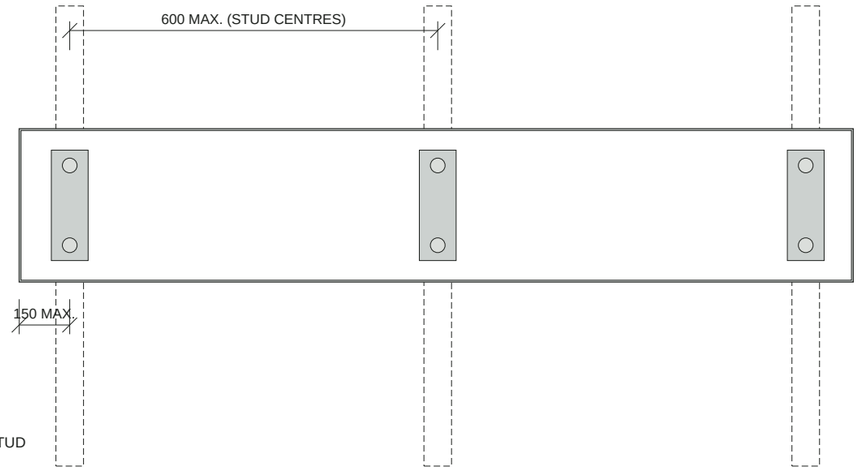


1 **SECTION AT WALL**
1:5



2 **ELEVATION OF WALL FIXING**
1:10

NOTES

1. Confirm the wall framing on site before fixing. Fix only into solid timber: studs, lintels or a boundary joist. Do not fix into cladding alone.
2. Where framing is not at suitable centres, fit a 140 × 45 H3.2 timber ledger to the framing first, to engineer's design.
3. Fixings: stainless steel grade 316 within 500 m of the sea, otherwise grade 304 minimum (NZBC B2, E2).
4. Head flashing to be installed before the beam. Lap behind the cladding and building wrap, and seal at ends.
5. Separate aluminium from treated timber and dissimilar metals with an inert spacer or tape.
6. Elevation: studs shown dashed. Two fixings at every stud, and within 150 mm of each end of the beam.
7. Gutter falls to downpipe outlets in posts. Overflow outlet at each end of the gutter.
8. Read with MH-TD-01/02 general arrangement and MH-TD-07 drainage detail.

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Louvre roofs, designed and installed

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WALL FIXING: TIMBER-FRAMED WALL

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-03**
SCALE	AS SHOWN @ A3
DATE	13/11/2026

REV **A**
Issued for information

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