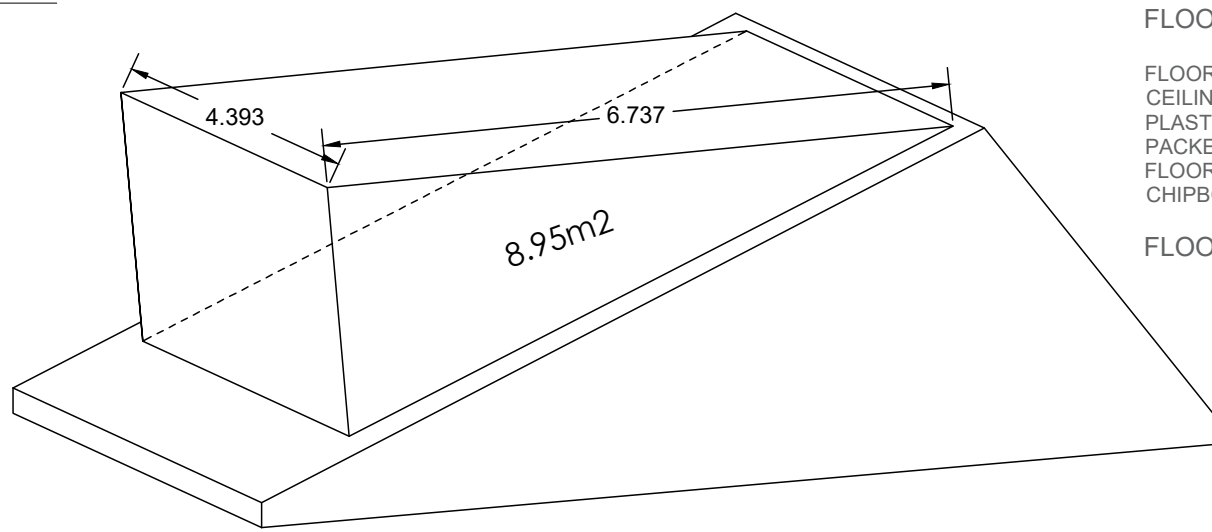




FLOOR TO FLOOR BUILD UP:

FLOOR TO CEILING HEIGHT - 2326mm
CEILING TRIM - 3mm
PLASTERBOARD - 12mm
PACKER SIZE - 40mm
FLOOR JOIST SIZE - 225mm
CHIPBOARD - 22mm

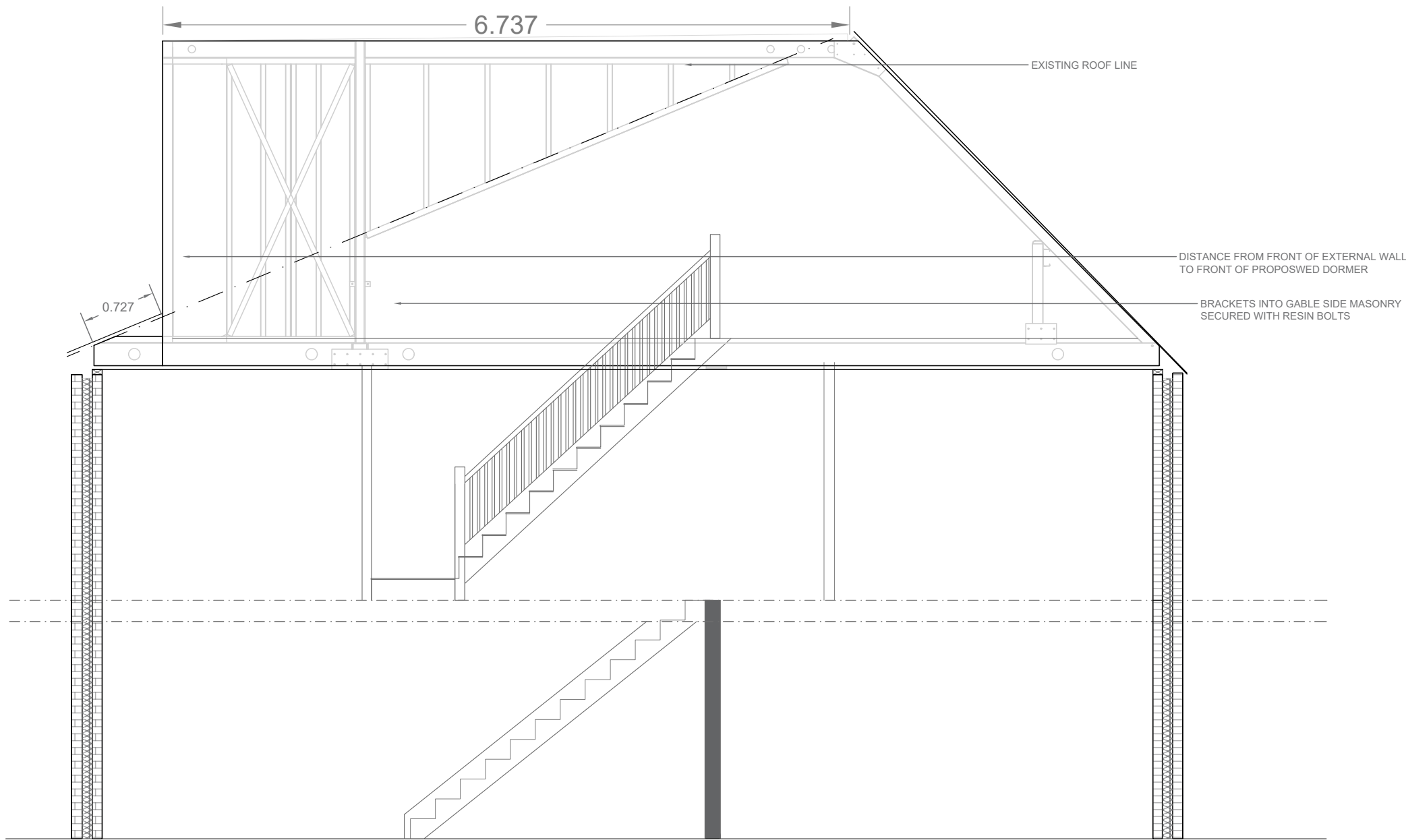
FLOOR TO FLOOR - 2628mm

STAIRCASE SPECS:

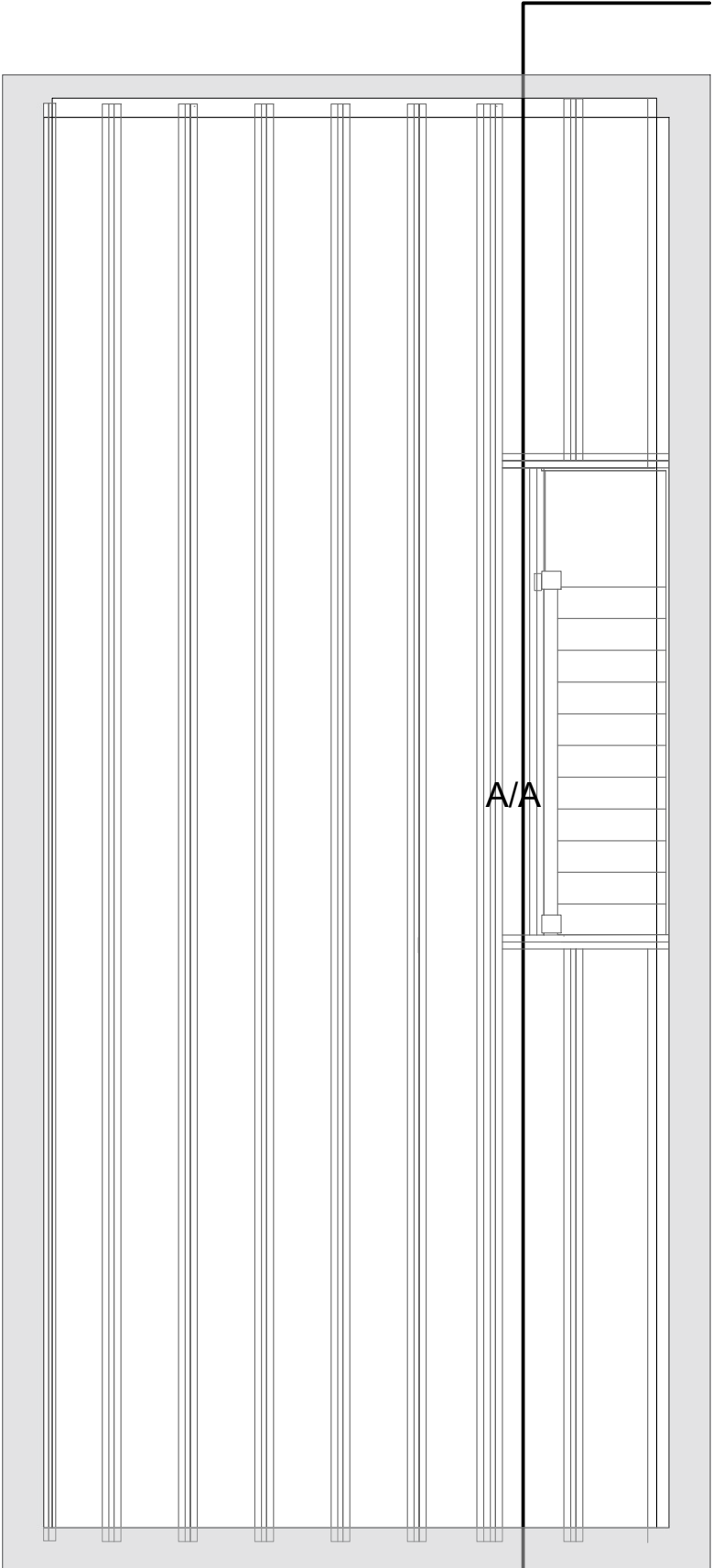
STAIRCASE OVERALL LENGTH - 3389mm
GOING - 230mm
RISER - 201.
PACKER SIZE - 40mm
FLOOR JOIST SIZE - 225mm
CHIPBOARD - 22mm
NUMBER OF STEPS - 13

QUARTER LANDING LANDING TO BE PLACED IN
PLACE OF EXISTING CUPBOARD

NEW EXTERNALS OF DORMER STRUCTURE ADD 39.2 CUBIC
METERS TO EXISTING PROPERTY STRUCTURE



CROSS SECTION A/A 1:50



PROPOSED LAYOUT OF NEW ECOTRUS
JOISTS SANDWICHING EXISTING TRUSSES
1:50



CLIENT:
PAUL RANGELEY

PROJECT/REV:
REAR DORMER / REV E

DRAWN BY:
OK

DATE:
14/12/2022

SCALE: 1:50 @ A3



1. Measurements not to be used for constructional purposes.
2. Sketch pack may have un-surveyed measurements.
3. TBC Will need measurements taken to confirm height.
4. DO NOT SCALE DRAWINGS