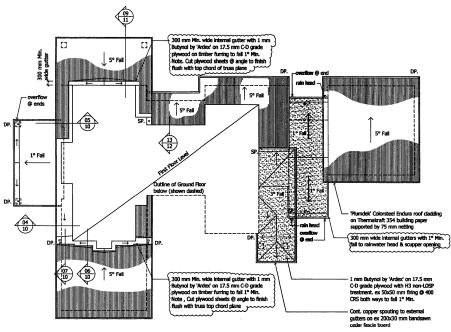


ex 100x50 mm H3.1 boundary rafter
OR 5 : ex 100x50 mm H3.1 Outriggers @ 900 CRS cut down over gable end truss with solid nogging to soffit framing



GROUND FLOOR ROOF PLAN. 1.100.

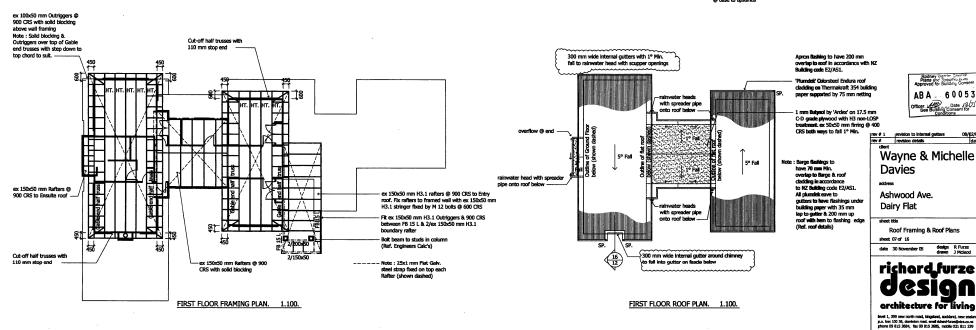
Note: Plywood to have sanded C face upwards & have H3.1 treatment type compatible with membrane Use seam tape on all joints of plywood to gutter & 25 mm polyethene release tape applied to junctions with other materials.

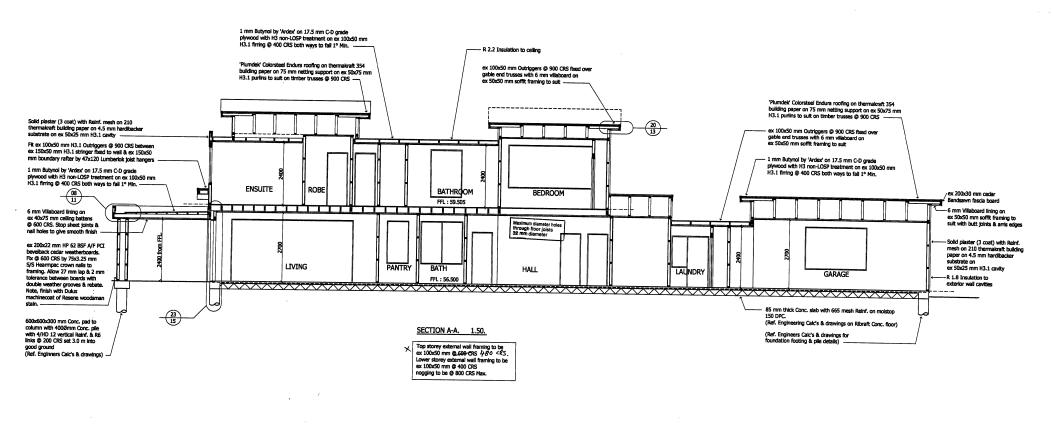
All external edges to have 5 mm Min. chamilers & 20 mm fillets @ base to upstands

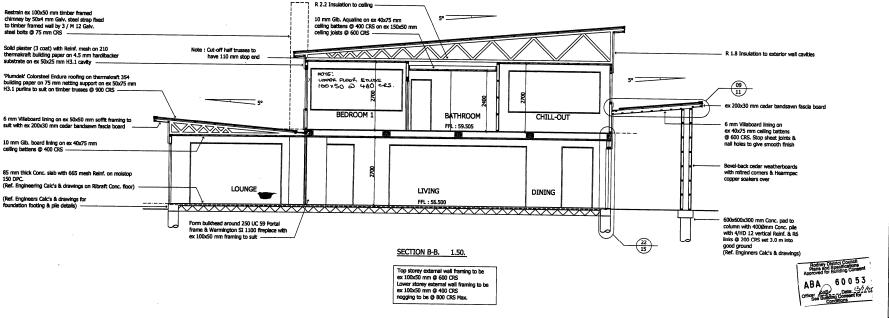
Rodney District Council
Plans and Specifics build
Increased for Building Consent

ABA - 60053

officer. Date 12/7/2



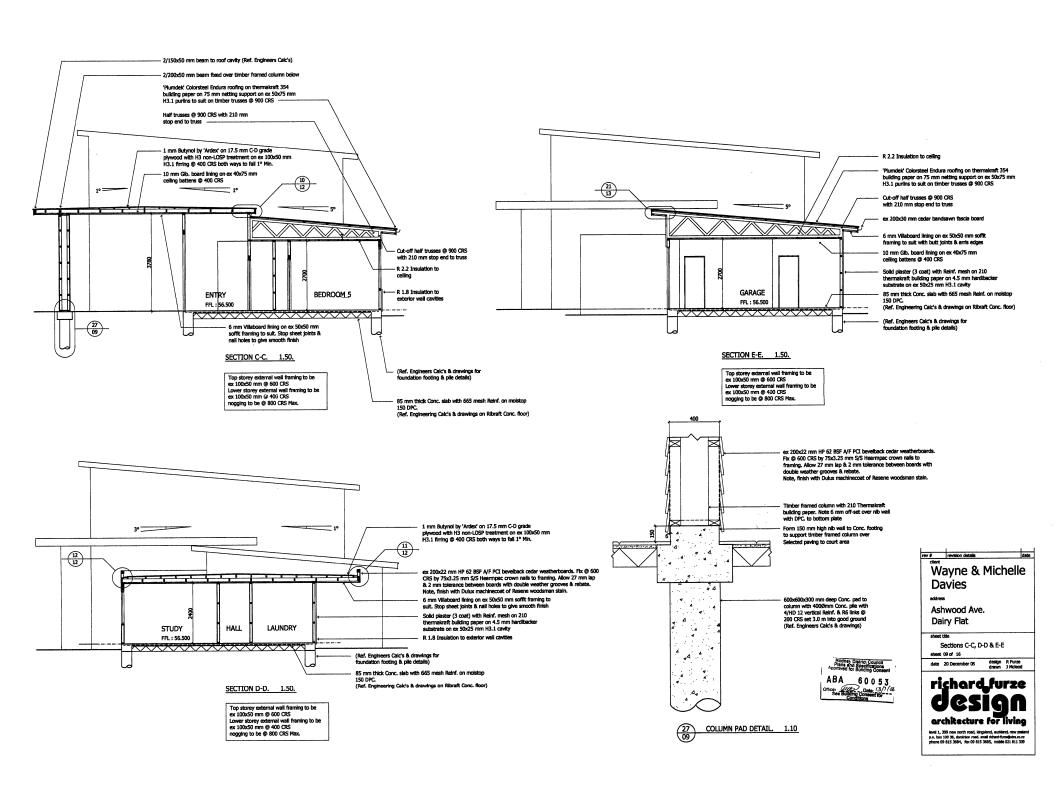


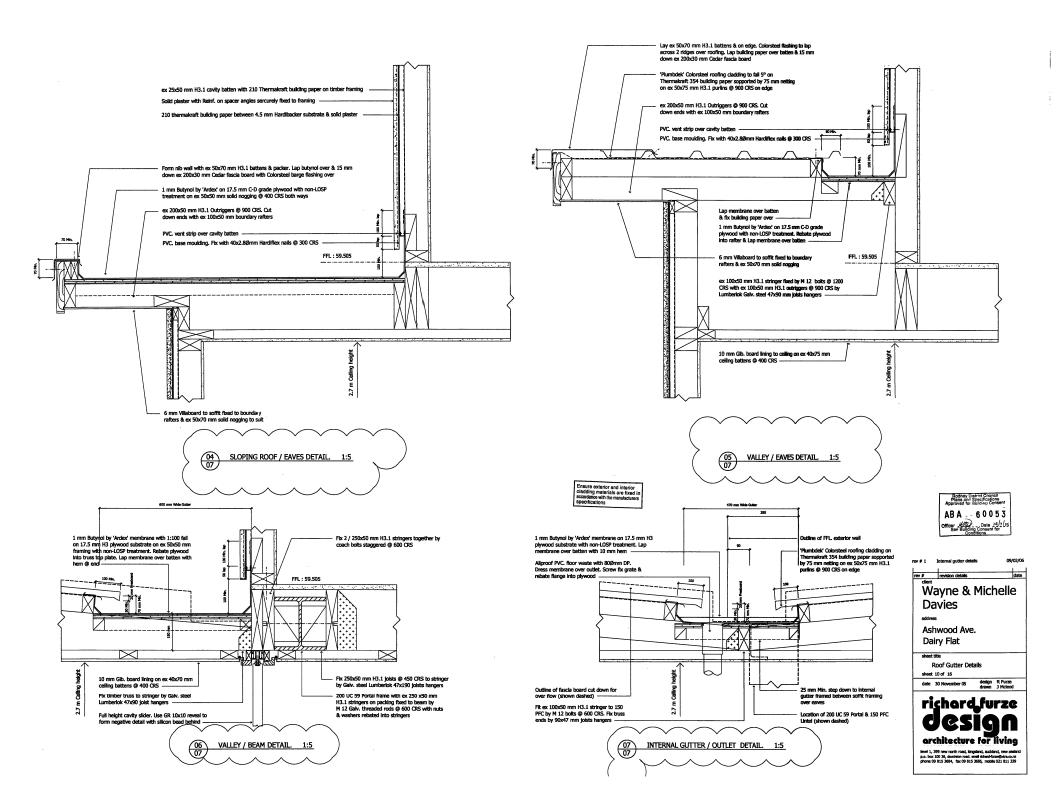


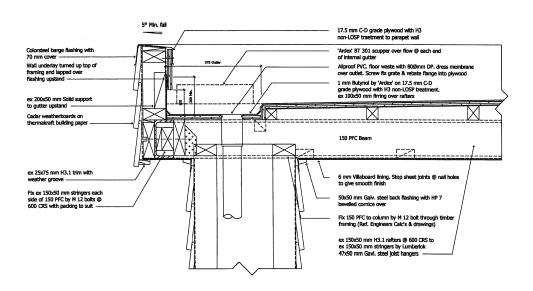
review for details details client Wayne & Michelle Davies address Ashwood Ave. Dairy Flat sheet title Sections A-A & B-B sheet 68 of 16 detail 20 December 05 design R Furze Green 3 Mclacol

uesign architecture for living

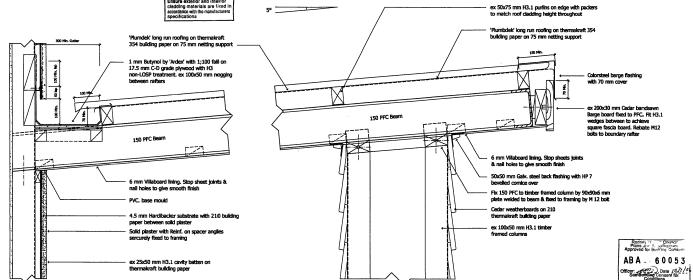
level 1, 399 new north road, kingsland, auckland, new zee p.e. box 100 36, dominton road, email richard-furse@stra.co.m phone 09 815 3684, fax 09 815 3685, mobile 021 811 33

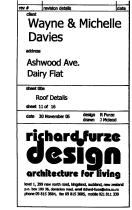










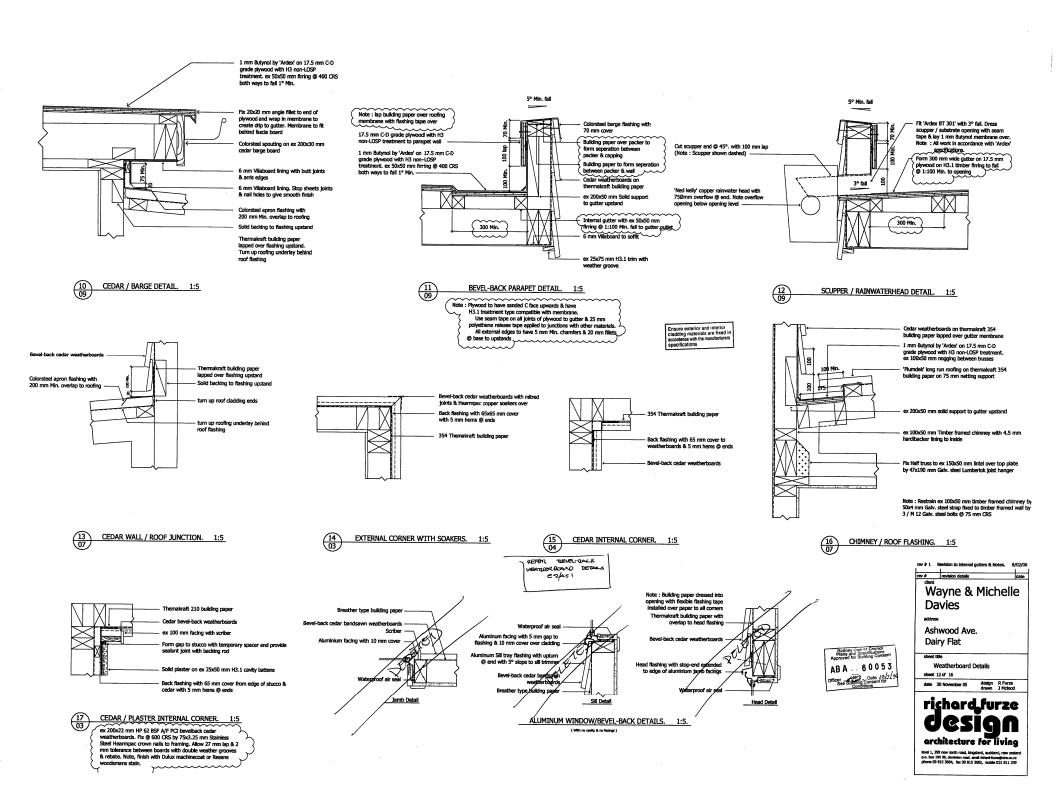


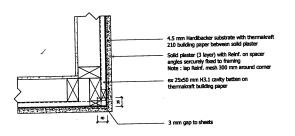
rev # 1 Revision of purlins & gutter

- on Halffield

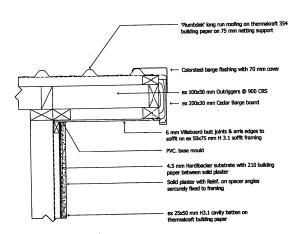
09 COLUMN / EAVES DETAIL 1:5

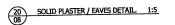
(Ref. to Engineers Calc's & drawings for -beam connection details)

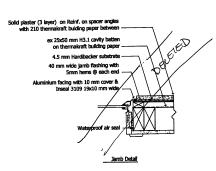


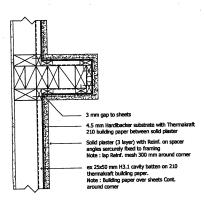


SOLID PLASTER EXTERNAL CORNER DETAIL. 1:5

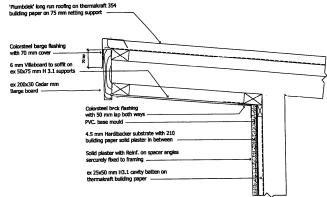








SOLID PLASTER INTERNAL CORNER DETAIL. 1:5 Solid plaster details in accordance with E2/AS1 of the Building code & Jameshardie Hardibacker substrate specification.



Note: Building paper dressed into opening with flexible flashing tape installed over paper to all corners

with 210 building paper between

4.5 mm Hardibacker subs

One piece head flashing with stop ends & 10° Min. slope

PVC. vent strip

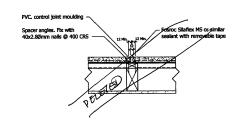
Head Detail

PVC base mouldi

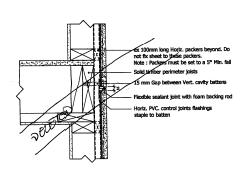
Solid plaster with Reinf. on spacer angles

ex 25x50 mm H3.1 cavity batten on thermakraft

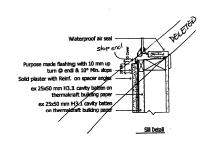
building paper. Note lap paper over head flashing



SOLID PLASTER VERTICAL CONTROL JOINT DETAIL. 1:5

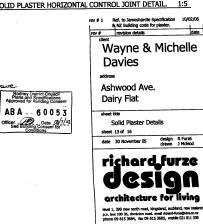


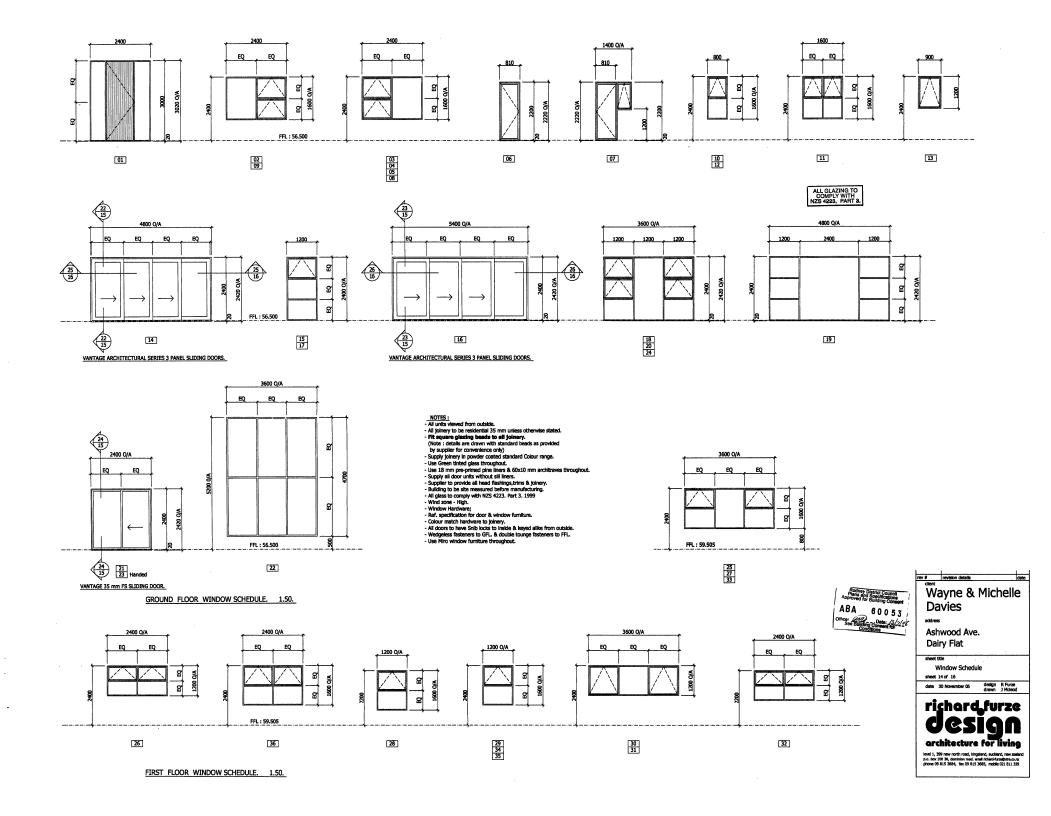


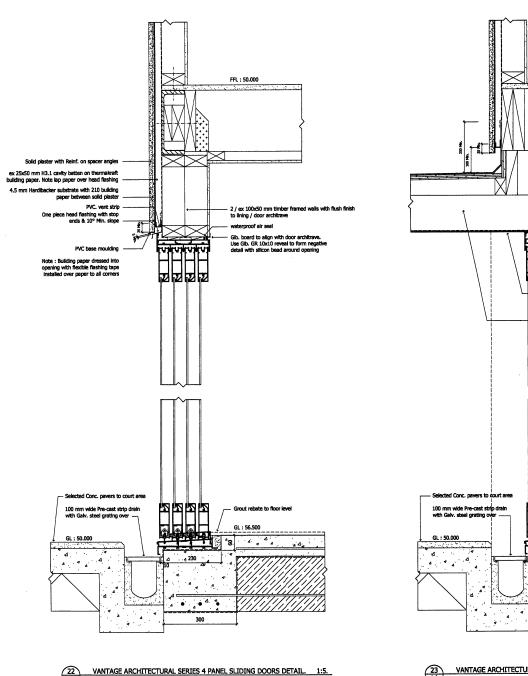


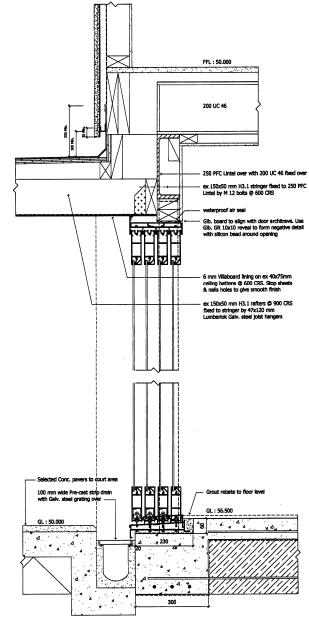
ALUMINUM WINDOW/SOLID PLASTER DETAILS. 1:5.

SOLID PLASTER HORIZONTAL CONTROL JOINT DETAIL. 1:5









VANTAGE ARCHITECTURAL SERIES 4 PANEL SLIDING DOORS DETAIL. 1:5.

[15]

