



WINDOW SCHEDULE:

- A. ALUMINIUM FRAMED SLIDING GLASS
2400w. X 2050h.
- B. TIMBER FRAMED CASEMENT
650w. X 1200h.
- C. TIMBER FRAMED CASEMENT
650w. X 1000h.
- D. TIMBER FRAMED CASEMENT
750w. X 600h. - DECO GLASS
- E. TIMBER HOPPER
750w. X 600h.
- F. ALUMINIUM FRAMED SLIDING GLASS
1700w. X 2050h.

WITH COMPLIMENTS FROM:
MACKAY & SONS HOUSE REMOVALS

www.houseremovals.com.au
PH: (07) 3888 9399
FAX: (07) 3888 9344

CEILING : 2900-2300 FIBRE CEMENT.
FLOORING : 150 PINE & 85 HWD
WALLS : FIBRE CEMENT.

LIVING AREA 98m²

NOTES:

BUILDING DIMENSIONS & WINDOW SIZES INDICATIVE ONLY
DRAWING NOT TO BE USED FOR CONSTRUCTION
PURPOSES, FOR SALES PURPOSES ONLY



King Engineering

136 Woodend Road
Woodend QLD 4305
Ph: 33895914 Fax: 33895914

MARLINZ:
116 CR. ROAD BRIDGEMAN
WHEELS (125230)
OSHA (125230)

PROJECT: PROPOSED REMOVAL HOUSE
HOUSE B

CLIENT:
MACKAY & SONS

DRAWING: EXISTING/PROPOSED
FLOOR PLAN

DRAWN: DDD

JOB NO: CCC

PAGE: 01

SCALE: 1:100 ON A3

ISSUE	SALES DRAWING COMMENT
A	