

WINDOW SCHEDULE:

- A. TIMBER FRAMED CASEMENT  
900w. X 900h.
- B. TIMBER FRAMED CASEMENT  
1600w. X 1200h.
- C. TIMBER FRAMED CASEMENT  
900w. X 1200h.
- D. TIMBER FRAMED CASEMENT  
1500w. X 1200h.
- E. ALUMINIUM FRAMED SLIDING GLASS  
900w. X 400h.
- F. ALUMINIUM FRAMED SLIDING GLASS  
450w. X 900h.

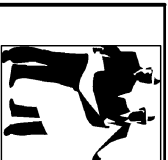
*MACKAY & SONS HOUSE REMOVALS*

WITH COMPLIMENTS FROM:  
[www.houseremovals.com.au](http://www.houseremovals.com.au)  
 PH. (07) 3888 9399  
 FAX. (07) 3888 9344

CEILINGS : 2700 PLASTERBOARD & FIBRE CEMENT.  
 FLOORING : 85x19 H/W/D.  
 WALLS : PLASTERBOARD & FIBRE CEMENT.

LIVING AREA 110m<sup>2</sup>  
 COMBINED DECK AREAS 15m<sup>2</sup>

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



**King Engineering**  
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MARK KING:  
 MIE, CP, ENR, REFR. (2878)  
 NEER 3, (183580),  
 O95A, P25, B12, (20165)

PROJECT: PROPOSED REMOVAL HOUSE  
 HOUSE 10

CLIENT: MACKAY & SONS  
 DRAWING: EXISTING/PROPOSED  
 FLOOR PLAN

DRAWN: DDD

JOB NO: 000 PAGE: 01

SCALE: 1:100 ON A3

ISSUE

SALES DRAWING

COMMENT