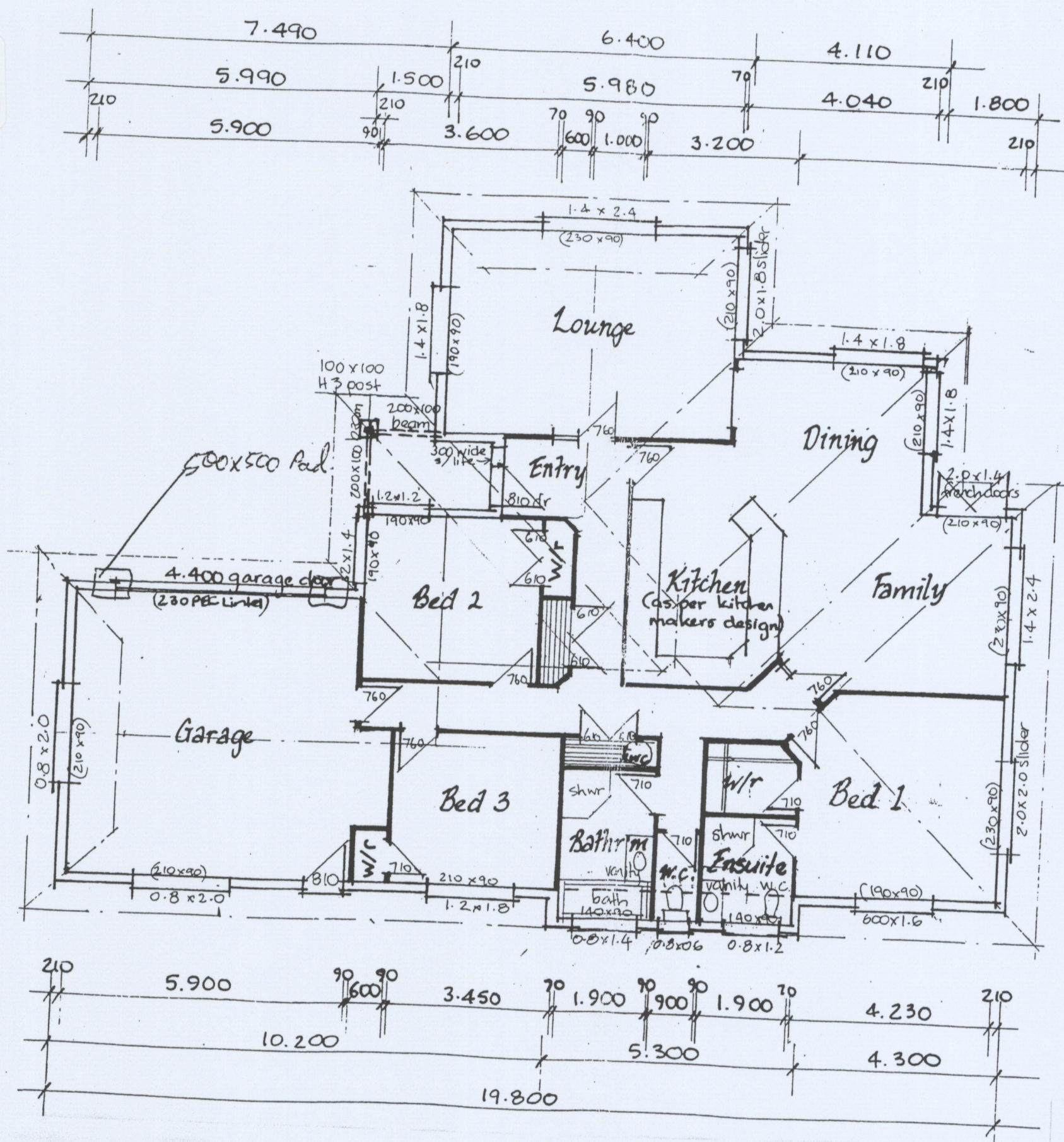
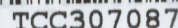
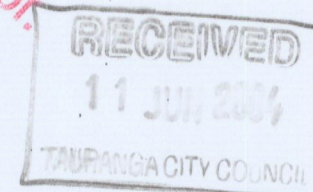




**Proposed Dwellinghouse To Be Constructed At
Lot 158 Palomino Place, Stage 7 Evansfield, Papamoa**

Plan Scale - 1:100
Size O/Frame - 206.6

Domestic Smoke Alarms
are required within
3.0m of every
sleeping space door.



The diagram shows a continuous beam with four spans. The dimensions and support reactions are as follows:

Span	Length (m)	Support Reaction (kN)
Span 1	3.030	70.90
Span 2	2.160	70
Span 3	4.220	210
Span 4	4.180	210

Additional dimensions and reactions shown in the diagram include:

- Span 1: 1.450 (from left support to first internal support)
- Span 2: 1.000 (from first internal support to second internal support)
- Span 3: 2.990 (from second internal support to third internal support)
- Span 4: 2.500 (from third internal support to right support)
- Reactions at internal supports: 1.200 (at first internal support), 3.900 (at second internal support), 3.880 (at third internal support), and 14.650 (at right support).

4.220

These plans are approved in accordance with
The NZ Building Code.
These plans must remain on site.

APPROVED

BAY BUILDING CERTIFIERS