# https://www.housingfirst.org.au/images/policy\_documents/Rent-Setting-Policy.pdf contradictions

Rent Setting Principles from HF Policy document.

The following principles apply to our rent setting:

- A Calculations of rent are based on total household income and the market value of the property.
- \* Rents for households are assessed for rental rebate eligibility at commencement of the tenancy and do not exceed 30% of gross household income. This 30% threshold excludes Commonwealth Rent Assistance (a rent subsidy from government available to renters of registered agencies who receive a Centrelink payment and are paying more than a specified minimum amount of rent

### Further on in the same article:

The amount of money that a renter pays each week to contribute to the rent for the property is called the weekly rent payment. We use the following base calculation to work out a household's weekly rent payment:

30% of base assessable household income (for assessable household incomes see Appendix A), plus 15% family tax benefit (if applicable)

# plus 100% Commonwealth Rent Assistance (if applicable)

= Rebated rent - HousingFirst caps the weekly rebated rent payment at 74.99% of the market rent plus Additional Property Costs - if applicable = Total weekly rent payment

#### **Pension Basic Rate** is

Maximum basic rate \$971.50 Supplements are \$92.50 Total \$1064 ? are the supplements included or not!

## **Rent Subsidy**

is ¾ of your rent above \$140.40 up to a maximum of \$157.20

If	Your fortnightly rent	To get the maximum payment your	The maximum
you're	is more than	fortnightly rent is at least	fortnightly payment is
single	\$140.40	\$350.00	\$157.20
? is the Rent Subsidy included or not!			

All as clear as mud.

The most favourable to us is rent calculation based on \$971.50 30% = \$291.30pf as against the current rent.

But if you add the Supplements \$92.50 (30% = \$27.75) 30% = \$291.30 + \$27.75 = \$319.05pf as against the current rent.

But if you add all the Rent Subsidy this will add another approx. \$100 pf = \$419.05pf