## Matrix - for file note

| Benefit Period | Premium <br> - Yr 1 | Benefits | Trade offs | Client preference (circle) | Trade offs articulated to client(s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TA65 | \$2,906 | Peace of mind - long benefit period | Higher \% of annual salary absorbed by premium. Less disposable income. <br> Any occ after 2 years? | Yes / No | Yes / No _I_I_ |
| 5 yr | \$1,313 | More affordable premium = More disposable income: <br> -More super <br> -Extra mortgage repayments -More cash flow to offset rising cost of living <br> Own occ throughout | Shorter benefit period = AIA data: 3.6\% probability/risk factor <br> Necessitates TPD - $2^{\text {nd }}$ line of defence. | Yes / No | Yes / No _I_I_ |

