## I Need to Be in Love by Richard Carpenter, Abert Hammond,

 and John Bettis (1976)$A_{(1 / 2)} A 7_{(1 / 2)} \quad D / A_{(1 / 2)} E / A_{(1 / 2)} \quad A_{(1 / 2)} A 7_{(1 / 2)} \quad D / A_{(1 / 2)} \quad B m 7 b 5(1 / 2) \quad A$

$$
\text { Asus2 }_{(1 / 2)} \quad A_{(1 / 2)} \quad \text { Aaug }
$$

The hardest thing l've ever done is keep believing there's
A6 $G / A_{(1 / 2)} \quad A_{(1 / 2)}$
someone in this crazy world for me the
Dadd2 $\quad D m 9_{(1 / 2)} \quad G 7_{(1 / 2)}$
way that people come and go through temporary lives, my
$A_{(1 / 2)} \quad F \# m_{(1 / 2)} \quad B m_{(1 / 2)} \quad E 7_{(1 / 2)}$
chance could come and I might never know I

Asus2 ${ }_{(1 / 2)} \quad A_{(1 / 2)} \quad$ Aaug used to say no promises let's keep it simple but
A6
$G / A_{(1 / 2)} \quad A_{(1 / 2)}$
freedom only helps you say goodbye. It
Dadd2( $1 / 2) \quad D_{(1 / 2)} \quad C \#_{(1 / 4)} \quad$ C\#7 $_{(1 / 4)}^{(1)} \quad \mathrm{FHm}_{(1 / 2)} \quad$ B7sus4 $\left(_{(1 / 4)} B_{(1 / 4)}\right.$ took a while for me to learn that nothing comes for free, the $B m 7_{(1 / 2)} \quad D / E_{(1 / 2)} \quad A$
price I paid is high enough for me.

| $D_{(1 / 2)}$ | $E_{(1 / 2)} \quad \mathrm{CHm} 7_{(1 / 2)}$ | $F \# m_{(1 / 2)}$ | $B m 7_{(1 / 2)} B m 7 / E_{(1 / 2)}$ |
| :---: | :---: | :---: | :---: |
| I know I need to be in love, I know I wasted too much |  |  |  |
| Asus2 | $D_{(1 / 2)} \quad D b_{(1 / 2)}$ | $F \# m_{(1 / 2)}$ | F\#m7 ${ }_{(1 / 2)}$ |
| time. | I know I ask perfection |  | quite imperfect |
| B9 | $B m 7_{(1 / 2)} \quad D / E_{(1 / 2)}$ |  |  |
| world and fool enough to think that's what I |  |  |  |
| $A_{(1 / 2)}$ | $A 7_{(1 / 2)} \quad D / A_{(1 / 2)} \quad B m 7 b$ | $5 / A_{(1 / 2)}$ | A |
| find. |  |  |  |

Asus2 ${ }_{(1 / 2)} \quad A_{(1 / 2)} \quad$ Aaug
so here I am with pockets full of good intention, but
A6 $G / A_{(1 / 2)} \quad A_{(1 / 2)}$
none of them will comfort me tonight
I'm
Dadd2( $1 / 2$ ) $\quad D_{(1 / 2)} \quad C \#_{(1 / 4)} \quad$ C\#7 $7_{(1 / 4)} \quad$ F\#m $\left(_{(1 / 2)} \quad\right.$ B7sus $4_{(1 / 4)} B_{(1 / 4)}$
wide awake at four a.m. without a friend in sight
$B m 7_{(1 / 2)} \quad D / E_{(1 / 2)} \quad A$
hanging on a hope but I'm all right

