jazz ballad

THINKING OF YOU, THAT'S ALL

♩ = 104

Gm¹¹ — Dm⁹ — Gm¹¹ — Dm⁹

Thin- king of you, That's all I can do, 'Till we

D♭△ — Cm⁷ — A♭△ — A^(Ø add D) D⁷⁽♭⁹⁺⁵⁾

meet a- gain And share our thoughts Be- fore the time is through. I'm

Gm¹¹ — Dm⁹ — Gm¹¹ — Dm⁹

see- ing your face, Be- fore me I trace All the

B♭△ — Am⁹ — F#^(♯Ø add B) — F⁹⁽⁻⁵⁾

fea- tures that I know so well, So full of charm and grace. I

E⁷⁽♯⁹⁺⁵⁾ — E♭△⁽⁺⁵⁾ — D^Ø — G⁷⁽⁺⁵⁾

hear your words of com- fort And I re- cog- nise your laugh. Your

Cm△ — B⁷⁽⁺⁵⁾ — B♭^(o add A) — E^(Ø add A) A A⁷⁽♭⁹⁾

pre- sence here be- side me Makes a whole from just a half. I'm

Dm⁷ — G¹³⁽⁻⁵⁾ — B♭△ A⁷⁽♯⁹⁺⁵⁾ — Dm⁹

coun- ting the days, But sad- ly I know: When the

Gm⁹ — E♭△⁽⁺¹¹⁾ — A⁷sus⁴ — A♭△⁽⁺¹¹⁾

time has come at last There'll be much lon- ger, then, to go.

THINKING OF YOU, THAT'S ALL
(Words and music by Paul Busby)

Thinking of you,
That's all I can do,
'Till we meet again
And share our thoughts
Before the time is through.

I'm seeing your face,
Before me I trace
All the features that
I know so well,
So full of charm and grace.

I hear your words of comfort
And I recognise your laugh.
Your presence here beside me
Makes a whole from just a half.

I'm counting the days,
But sadly I know:
When the time has come at last
There'll be much longer, then, to go.

THINKING OF YOU, THAT'S ALL

$\|\mathbf{:}$ Gm^7 | Dm^7 | Gm^7 | Dm^7 |

| $\dfrac{A^\flat}{D^\flat\triangle}$ | Cm^7 | $\dfrac{E^\flat}{A^\flat\triangle}$ | $\dfrac{Cm^7}{A^\varnothing}$ $\dfrac{E^\flat m}{D^7}$ $\|$

| Gm^7 | Dm^7 | Gm^7 | Dm^7 |

| $\dfrac{F}{B^\flat\triangle}$ | $\dfrac{C\!\diagup\! G}{Am^7}$ | $\dfrac{Am}{F^\sharp\varnothing}$ | $\dfrac{Cm}{F^7}$ $\|$

| $\dfrac{Fm}{E^7}$ | $\dfrac{B^\flat}{E^\flat\triangle}$ | $\dfrac{Fm^7}{D^\varnothing}$ | $\dfrac{A^\flat m}{G^7}$ |

| Cm$^\triangle$ | $\dfrac{Cm}{B^7}$ | B$^\flat$o | $\dfrac{Gm}{A^{11}}$ $\dfrac{B^\flat m}{A^7}$ $\|$

| Dm^7 | $\dfrac{Dm}{G^7}$ | $\dfrac{F}{B^\flat\triangle}$ $\dfrac{B^\flat m}{A^7}$ | Dm^7 |

| Gm^7 | $\dfrac{B^\flat}{E^\flat\triangle}$ | $\dfrac{C}{A^{11}}$ | $\dfrac{E^\flat}{A^\flat\triangle}$ $\mathbf{:}\|$