

♩ = 90

Beach Boys vowels, especially in background vocals:

"Ah" is not very open; it's almost "uh".

"Ooh" is not very closed; it's almost the "oo" of "look".

Lead

So, in the end motifs, when an "ah" beomes an "ooh", it is slight and subtle

You Still Believe In Me

Music by Brian Wilson

Lyrics by Tony Asher

Intro (motif)

N.C.

Mmm mmm mmm

Verse 1

B C#m F#7

I know per-fect - ly well, I'm not where I should be.

I've been ve - ry a - ware, you've been pa - tient with me.

E B B/A G#

Ev' - ry time we break up, you bring back your love to me. And af - ter all I've

Chorus 1

C#m B/C# E/B B/G# Em/G

done to you, how can it be? You

Verse 2

B C#m F#7

I try hard to be more what you want me to be. But

I can't help how I act when you're not here with me.

E B B/A $\frac{3}{4}$ G#

I try hard to be strong, but some-times I fail my-self. And af-ter all I

(Your Chorus must
have been overdubbed,
so breathe when you can)

C#m **Chorus 2** B/C# E/B B/G# Em/G

pro-mised you, so faith-ful-ly, you still be-lieve in me. I want to

Motif

B C#m F#7 $\frac{3}{4}$ $\frac{3}{4}$ $\frac{3}{4}$

crah ooh

["Cr(y)" becomes "ah"(-ish) becomes "ooh"(-ish)]

Motif

B B sus4 $\frac{3}{4}$ $\frac{3}{4}$ $\frac{3}{4}$

crah ooh

Chorale (motif)

B C#m F#7 $\frac{3}{4}$ $\frac{3}{4}$ $\frac{3}{4}$ *rit.* *A tempo* B *Bass rhythm*

Ah ooh

Repeat out

B C#m F#7 $\frac{3}{4}$ $\frac{3}{4}$ $\frac{3}{4}$ *Begin fade*

Ah ooh

B *Fade is complete*

Ah ooh