



# BOULEVARD OF BROKEN DREAMS

WORDS AND MUSIC BY BILLIE JOE ARMSTRONG, MICHAEL PRITCHARD AND FRANK E. WRIGHT III

1 bar count in

♩ = 84

F<sup>5</sup>      A<sup>b5</sup>/F      E<sup>b5</sup>/F      B<sup>b5</sup>/F      F<sup>5</sup>      A<sup>b5</sup>/F      E<sup>b5</sup>/F      B<sup>b5</sup>/F

(Electric Guitar cue)

5      Fm      A<sup>b</sup>      E<sup>b</sup>      B<sup>b</sup>

1. I walk a lone - ly road, the on - ly one that I \_\_\_\_\_ have ev - er known...  
 2. I'm walk - ing down the line that di - vides me some - where in my

Tacet 1°

7      Fm      A<sup>b</sup>      E<sup>b</sup>      B<sup>b</sup>

\_\_\_\_\_ Don't know where it goes, but it's home to me \_\_\_\_\_ and I walk a - lone...  
 mind. On the bor - der - line of the edge and where \_\_\_\_\_ I walk a - lone...  
 (enter 1°)

9      Fm      A<sup>b</sup>      E<sup>b</sup>      B<sup>b</sup>

11 Fm A<sup>b</sup> E<sup>b</sup> B<sup>b</sup> Fm A<sup>b</sup>

I walk this emp - ty street, on the bou - le - vard of bro - ken dreams, where the ci - ty sleeps, and  
 Read be - tween the lines of what's fucked up and ev - 'ry - thing's al - right. Check my vi - tal signs and

14 E<sup>b</sup> B<sup>b</sup> Fm A<sup>b</sup>

I'm the on - ly one and I walk a - lone.  
 know I'm still a - live and I walk a - lone.

16 E<sup>b</sup> B<sup>b</sup> Fm A<sup>b</sup> E<sup>b</sup> B<sup>b</sup>

I walk a - lone, I walk a - lone.  
 I walk a - lone, I walk a - lone.

I walk a - lone, I walk a...  
 I walk a - lone, I walk a... }

19 D<sup>b</sup> A<sup>b</sup> E<sup>b</sup> F<sup>5</sup> D<sup>b</sup> A<sup>b</sup>

My sha - dow's the on - ly one that walks be - side me. My shal - low heart's -

22  $E^b$   $F^5$   $D^b$   $A^b$   $E^b$   $F^5$

the on - ly thing\_ that's beat-ing. Some-times\_ I wish\_ some-one out there will find me.

25  $D^b$   $A^b$   $C$  N.C.  $Fm$   $A^b$

"Til then\_ I walk\_ a - lone.\_ Ah,\_ ah,\_

28  $E^b$   $B^b$   $Fm$   $A^b$   $E^b$   $B^b$

ah,\_ ah,\_ ah,\_ ah,\_ ah,\_

31  $C$  N.C.  $Fm$   $A^b$   $E^b$   $B^b$

a - lone.\_ Ah,\_ ah,\_ ah,\_ ah,\_