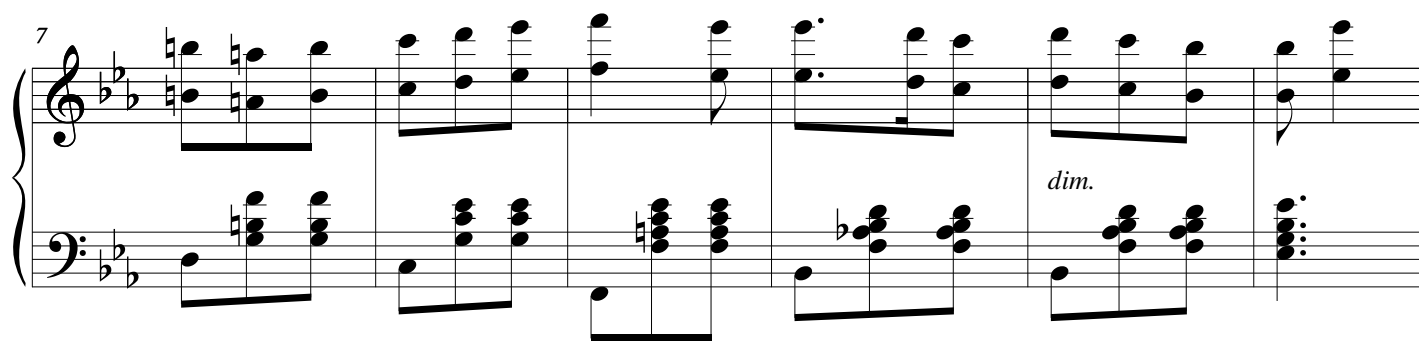


Yes I Will Meet Thee Tonight

Words by
Dexter Smith

Music by
John Rogers Thomas

Allegretto con grazia



E $\flat$

E $\flat$

E $\flat$

B $\flat$ 7

B $\flat$ 7

13



1. Yes, I will meet thee to - night, Down by the home of the
2. Naught but the whis - per - ing breeze Lists to the tale love con -

13



18

$E\flat$ $E\flat$ $E\flat$ Cm $B\flat/F$

ros - es, Af - ter the sun takes its flight, When the sweet
fess - es, Star - lights that peep thru the trees, Tell us how

18

23

$F7$ $B\flat$ $C7/E$ $C7$ Fm

song - bird re - pos - es. Down by the old, rus - tic gate,
con - stan - cy bless - es. Though we shall some - time grow old,

23

28

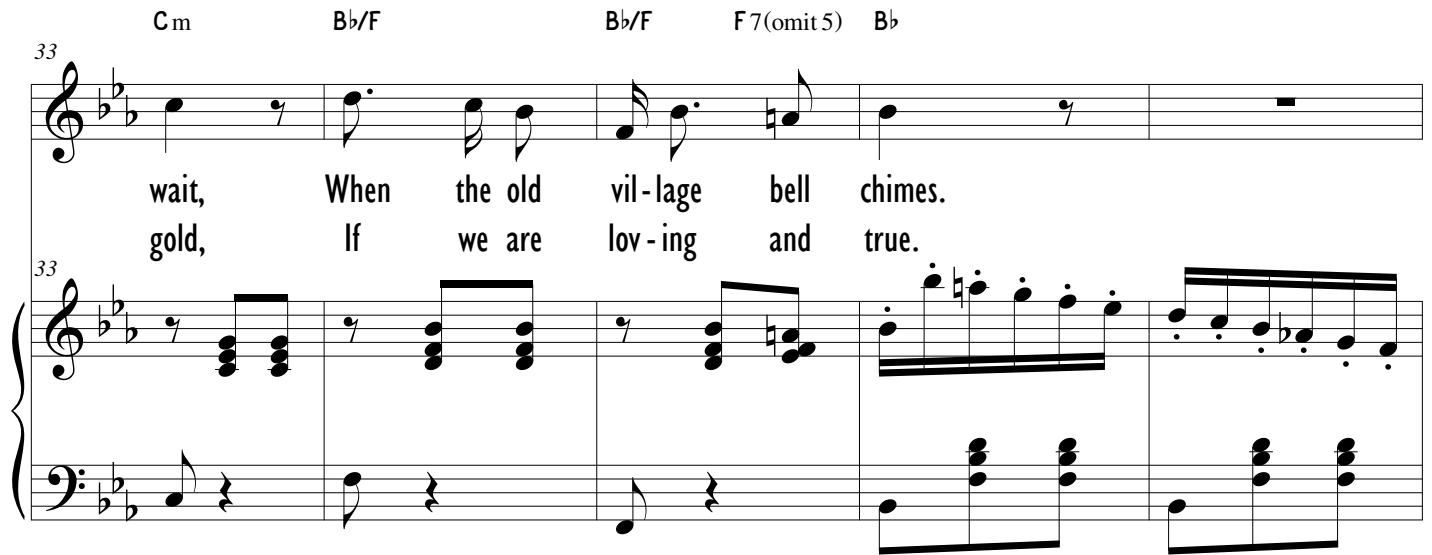
$B\flat7/D$ $B\flat7$ $E\flat$ Cm $G7$

Where we have met of - ten times, For thy sure com - ing I'll
Time shall our sweet vows re - new, Mark - ing this bright hour with

28

33 Cm B $\flat$ /F B $\flat$ /F F7(omit 5) B $\flat$

wait, When the old vil-lage bell chimes.
gold, If we are lov-ing and true.



38 E $\flat$ E $\flat$ E $\flat$ B $\flat$ 7 B $\flat$ 7

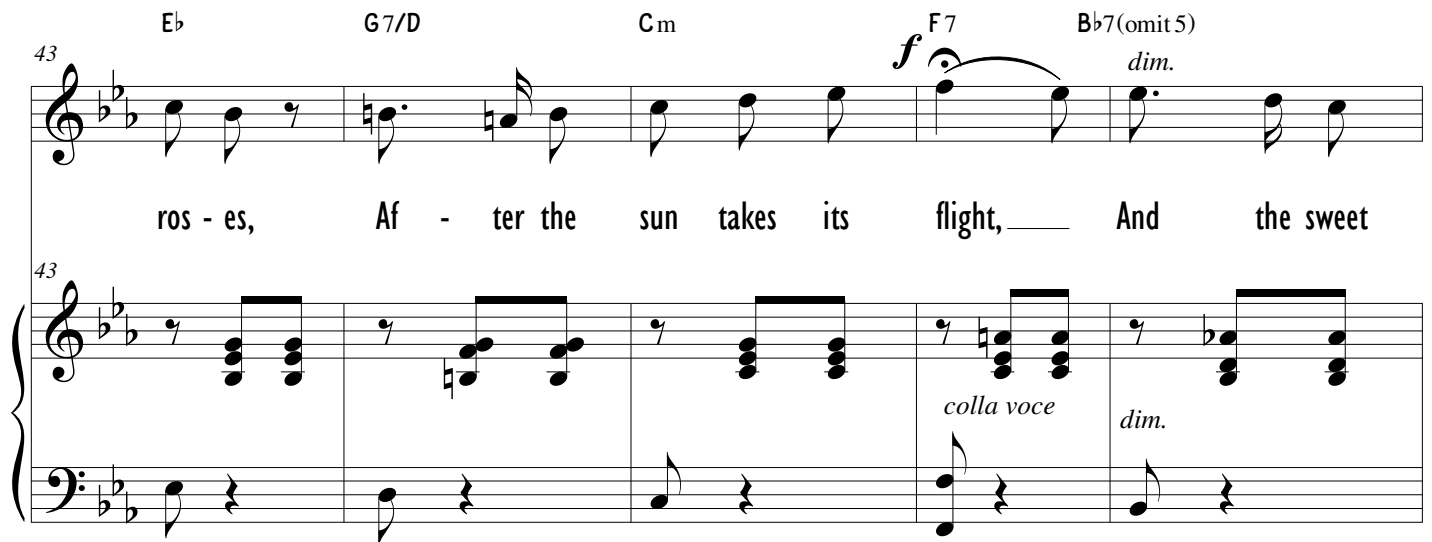
Yes, I will meet thee to - night, Down by the home of the



43 E $\flat$ G7/D Cm *f* F7 B $\flat$ 7(omit 5) *dim.*

ros - es, Af - ter the sun takes its flight, — And the sweet

colla voce *dim.*



48 $B\flat 7(\text{omit } 5)$ $E\flat$ $B\flat$ $E\flat$

48 *dim. e rall.*

song - bird re - pos - es, re - pos - - - es.

48 *dim. e rall.*

mp

54

54 *cresc.* *f* *dim.*

The image shows a musical score for the hymn 'Yes I Will Meet Thee Tonight'. It consists of a vocal line and a piano accompaniment. The key signature is B-flat major (two flats). The vocal line starts at measure 48 with the lyrics 'song - bird re - pos - es, re - pos - - - es.' The piano accompaniment features chords and moving lines in both hands. Dynamics include *mp* (mezzo-piano), *cresc.* (crescendo), *f* (forte), and *dim.* (diminuendo). Performance instructions like *dim. e rall.* (diminuendo e rallentando) are present. The score ends with a double bar line and repeat dots.