

BY PEAR

Chor 4

D- A- Ealt  $\frac{c}{B^b}$  B-<sup>b6</sup> G D- 4X

D- 766) A- E7alt  $\frac{c}{B^b}$

D- A- Ealt  $\frac{c}{B^b}$  B-<sup>b6</sup> G

(D-) D- 2 D \$ \phi

D- D-