## **Eleanor Row**

# Migratory Birds

Song Cycle

for Flute, Coloratura Soprano and Piano

#### **Performance Notes**

*Migratory Birds* was written whilst listening to birdsong and interplays real rhythms and melodies of birdsong with harmony and poem. As the song cycle develops, this interplay becomes more complex, and the singer almost becomes a bird.

There is a lot of room for musical freedom – for the voice and flute to explore a soundscape that might seem quite alien to them.

#### Song 1 - How far does the swallow go?

b. 77 - 79 Voice and Flute sing in directed free time, sounding like echoes of each other. Much like how birds mimic each other's calls.

#### Song 2 - Metamophosis

The singer slowly begins to transform into a bird, and starts to copy the rhythms and sounds of the bird.

#### Notations of extended technique for Flute:

Diamond noteheads - e.g. b.28

Aeolian air sound. Creates a breathy coloured air sound, in the lower register which can be pitched.

To produce Aeolian Sounds use a "duck-face" embouchure, allowing the air to flow over the top of the embouchure hole. In order to avoid normal flute tone, you can bite your teeth together.



Crossed noteheads - e.g. b.71

Slap tongue, or tongue pizzicato. Often notated as a normal notehead, with a < through the stem. Needs to be tight, precise and loud.



#### Notations of Extended Technique for Voice:

Stem with no notehead - e.g. b.30

Approximate pitch for the voice. Curved line after a note indicates slides to and from notes.



Diamond noteheads - e.g. b.41

Whistle at notated pitch.



Crossed noteheads - e.g. b.70

Written to mimic a woodpecker pecking aound. Use a baton or a pencil, and tap harshly against the piano.



Song 3 - Nostos

Nostos meaning 'to return home'. After the singer has transformed, they come to a realisation - that the singer can't be a bird and fly away fro their life, no matter how much they may try to imitate one.

## How far does the swallow go?

Song No. 1 of *Migratory Birds* for Flute, Coloratura Soprano Voice and Piano

Lyrics by E.R Eleanor Row J = 88  $\int = 88$ Soprano J = 88 mp bright Piano Led. mf

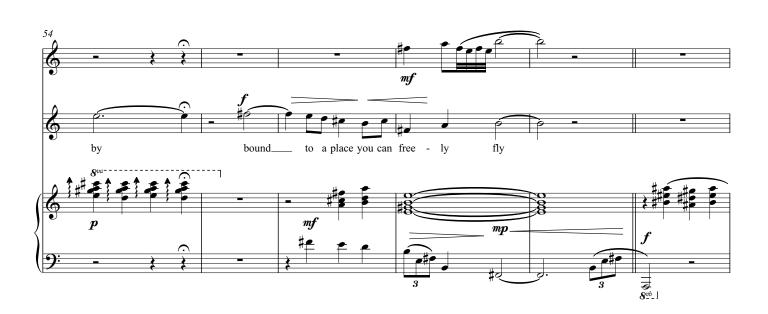






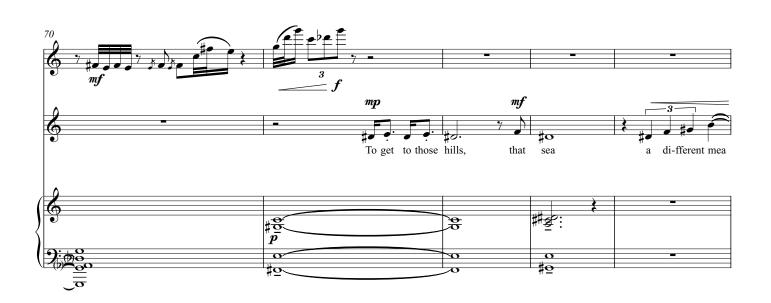






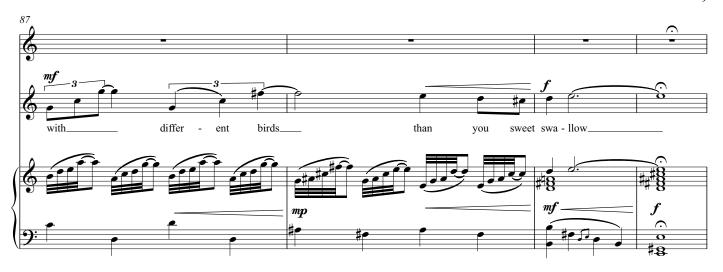


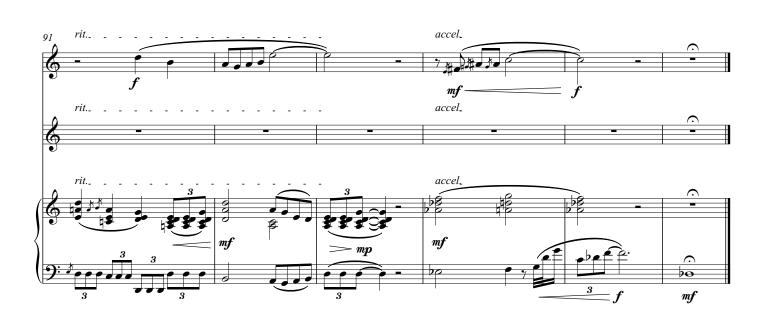






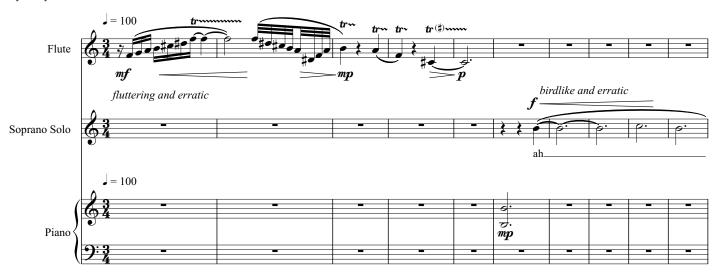


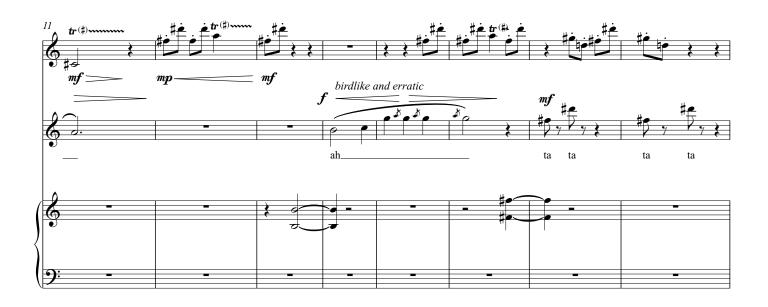




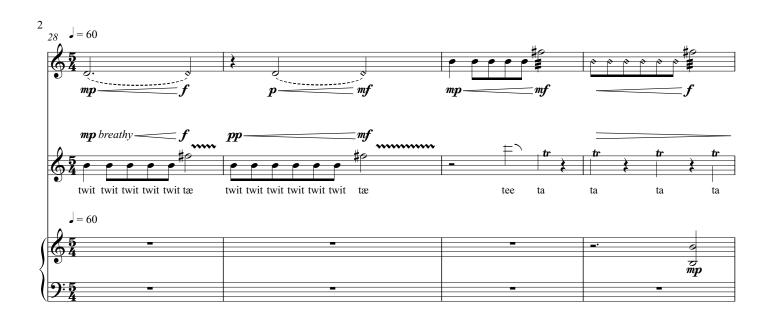
# Metamorphosis Song No.2 of Migratory Birds

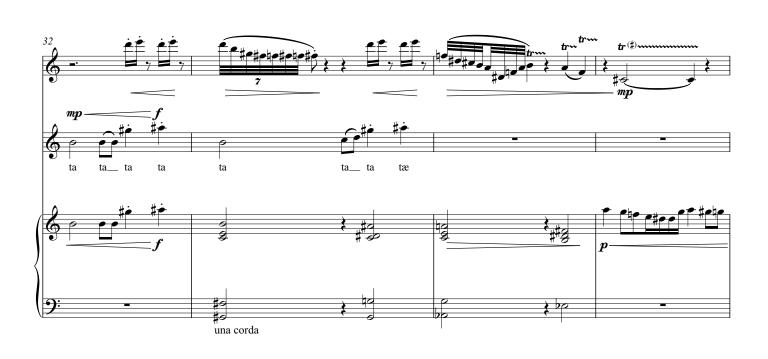
Lyrics by E.R Eleanor Row



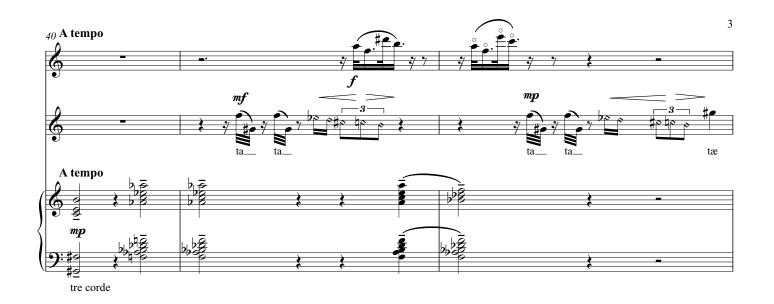


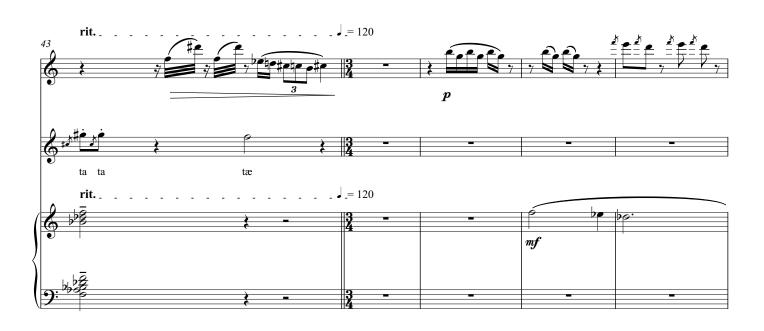


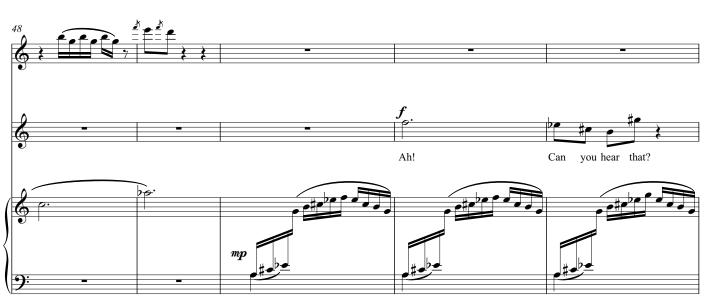


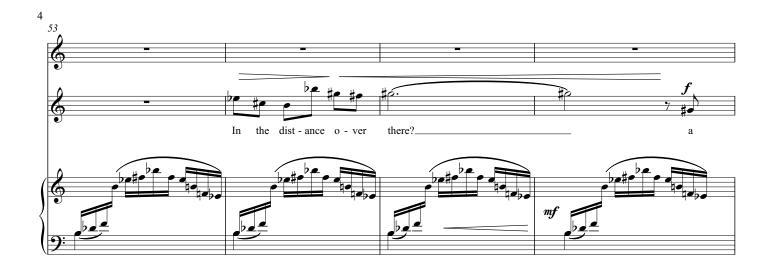


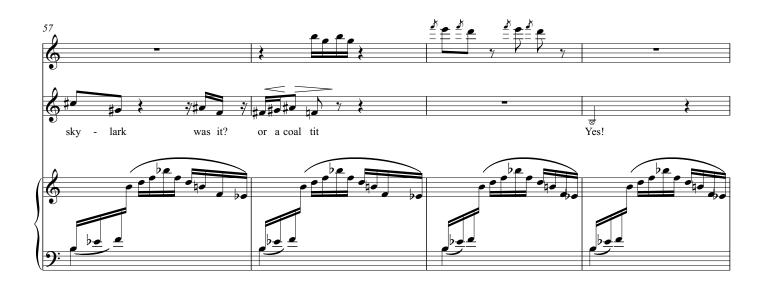








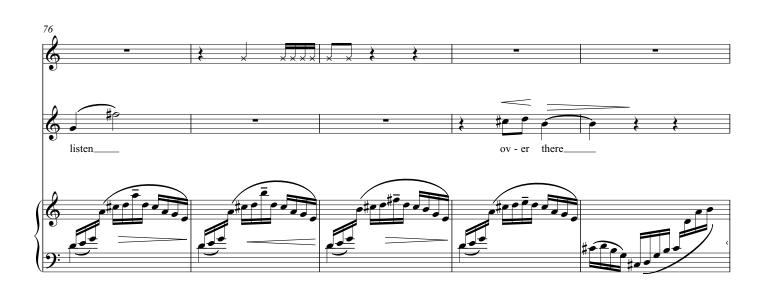


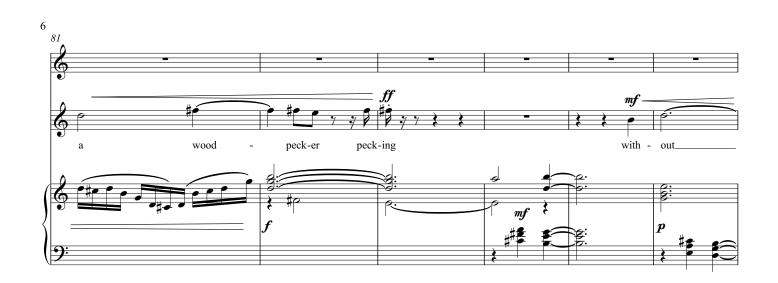












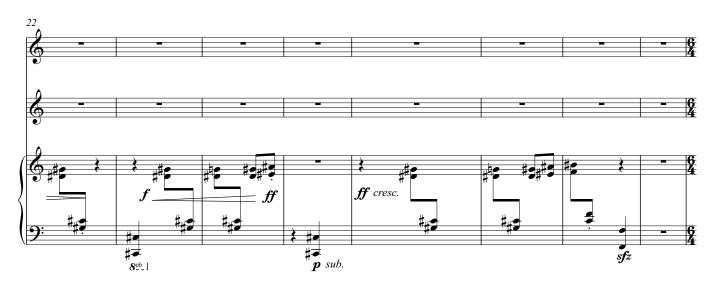


### Nostos

### Song No. 3 of Migratory Birds







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