

SHELTER ISLAND

from 'East Coast Pictures'

NIGEL HESS

arranged by Phillip Littlemore

Bright $\text{J.} = 144$
st. mute

E♭ Soprano Cornet

B♭ Solo Cornets mp

B♭ Repiano Cornet $st. mutes$
 mp
st. mute
 mp

2nd B♭ Cornets

3rd B♭ Cornets

B♭ Flugel Horn

Solo E♭ Horn

1st E♭ Horn

2nd E♭ Horn mp
mute
 mp
mute
 mp
mute

1st B♭ Baritone

2nd B♭ Baritone

1st B♭ Trombone

2nd B♭ Trombone

Bass Trombone

B♭ Euphoniums

E♭ Basses

B♭ Basses

Percussion 1

Percussion 2

Percussion 3

THE CATSKILLS

from 'East Coast Pictures'

NIGEL HESS

arranged by Phillip Littlemore

Steady $J = c. 76$

The musical score consists of 18 staves of music for various brass instruments. The instruments listed on the left are: Eb Soprano Cornet, Solo Bb Cornets, Bb Repiano Cornet, 2nd Bb Cornets, 3rd Bb Cornets, Bb Flugel Horn, Solo Eb Horn, 1st Eb Horn, 2nd Eb Horn, 1st Bb Baritone, 2nd Bb Baritone, 1st Bb Trombone, 2nd Bb Trombone, Bass Trombone, Bb Euphoniums, Eb Basses, Bb Basses, Percussion 1, Percussion 2, and Percussion 3. The music is in common time (indicated by '4/4') and has a key signature of one flat (B-flat). The score includes dynamic markings such as *p* (pianissimo), *mp* (mezzo-pianissimo), and *pp* (pianississimo). A 'solo' dynamic is indicated above the Bb Flugel Horn staff. Measure numbers are present at the beginning of each staff.

NEW YORK

from 'East Coast Pictures'

NIGEL HESS

arranged by Phillip Littlemore

Bright 4 $\text{J} = 168$

The musical score consists of 18 staves of music. The instruments listed from top to bottom are: Eb Soprano Cornet, Solo Bb Cornets, Bb Repiano Cornet, 2nd Bb Cornets, 3rd Bb Cornets, Bb Flugel Horn, Solo Eb Horn, 1st Eb Horn, 2nd Eb Horn, 1st Bb Baritone, 2nd Bb Baritone, 1st Bb Trombone, 2nd Bb Trombone, Bass Trombone, Bb Euphoniums, Eb Basses, Bb Basses, Percussion 1, Percussion 2, and Percussion 3. The score includes dynamic markings such as ff (fortissimo), div., unis., and crescendo/decrescendo arrows (> and <). The bass clef is used throughout, and the key signature varies between Bb and Eb.