

Choir 2
III
alto clef

Canzon a8
(Quemadmodum desiderat)

G D Rognoni Taeggio

Tenor Viol

The musical score consists of 12 staves of music for Tenor Viol. The key signature is bass clef. The time signature is 2/4. The music includes various note values (eighth, sixteenth, thirty-second), rests, and dynamic markings. Measure numbers are indicated in boxes above the staff at various points: 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, and 75.

A handwritten musical score for bassoon, page 1. The score consists of four staves of music. Measure 80 starts with a bass clef, a key signature of one flat, and a common time signature. Measures 81 through 84 continue in the same key and time. Measure 85 begins with a change in key signature to no sharps or flats, indicated by the number '4' above the staff and '3' below it. Measures 86 through 89 continue in this new key. Measure 90 returns to the original key signature of one flat. Measures 91 through 94 continue in this key. Measure 95 begins a section in common time, indicated by the number '95' above the staff. Measures 96 through 99 continue in common time. Measure 100 begins a section in common time, indicated by the number '100' above the staff. Measures 101 through 105 continue in common time.

Tu es Petrus

Peter Philips

Tenor 1, Choir 1

2 5 5 10 5 15 4

20



Beata Dei Genitrix

Peter Philips

Treble, Choir 1

2 [5] 10
15
20
25
30
35
40 3
45
50
55
60

Be - a - ta De - i Ge - ni -
trix Ma - ri - a, Ma - ri - a, cu - jus vi - scera in - ta - cta,
in - ta - cta, in - ta - cta per - ma - nent, in - ta - cta per - ma - nent,
in - ta - cta per - ma - nent, in - ta - cta per - ma - nent, in - ta -
cta per - ma - nent: Ho - di - e ge - nu - it
Salva - to - rem sae - cu - li, Salva - to - rem sae - cu - li, Salva - to - rem sae - cu -
li, Salva - to - rem sae - cu - li, sunt om - ni -
a, sunt om - ni - a, Ho -
di - e ge - nu - it, Salva - to - rem sae - cu - li, Salva - to - rem sae - cu - li, Salva -
to - rem sae - cu - li, Salva - to - rem sae - cu - li, Salva - to - rem sae - cu - li.