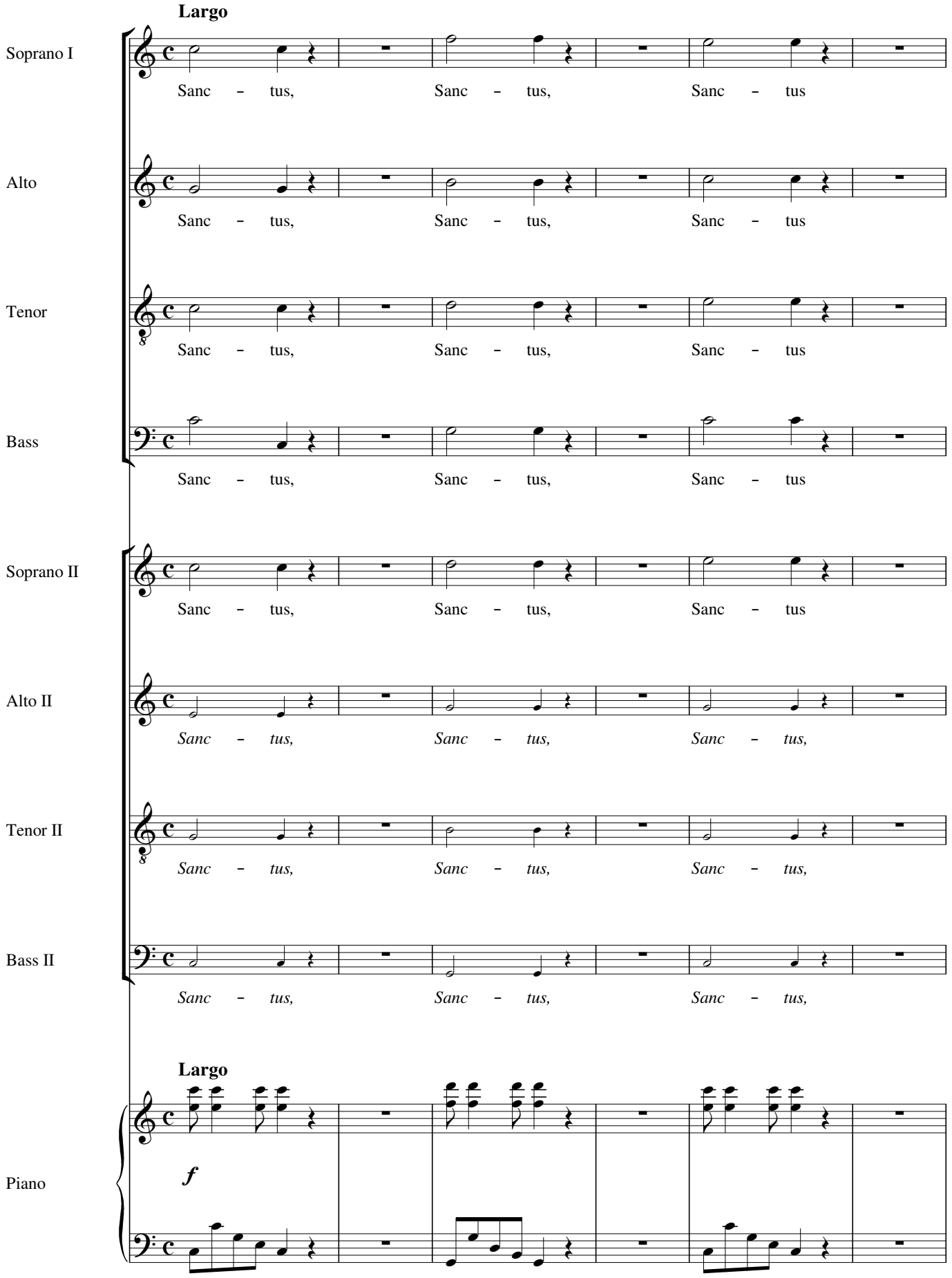
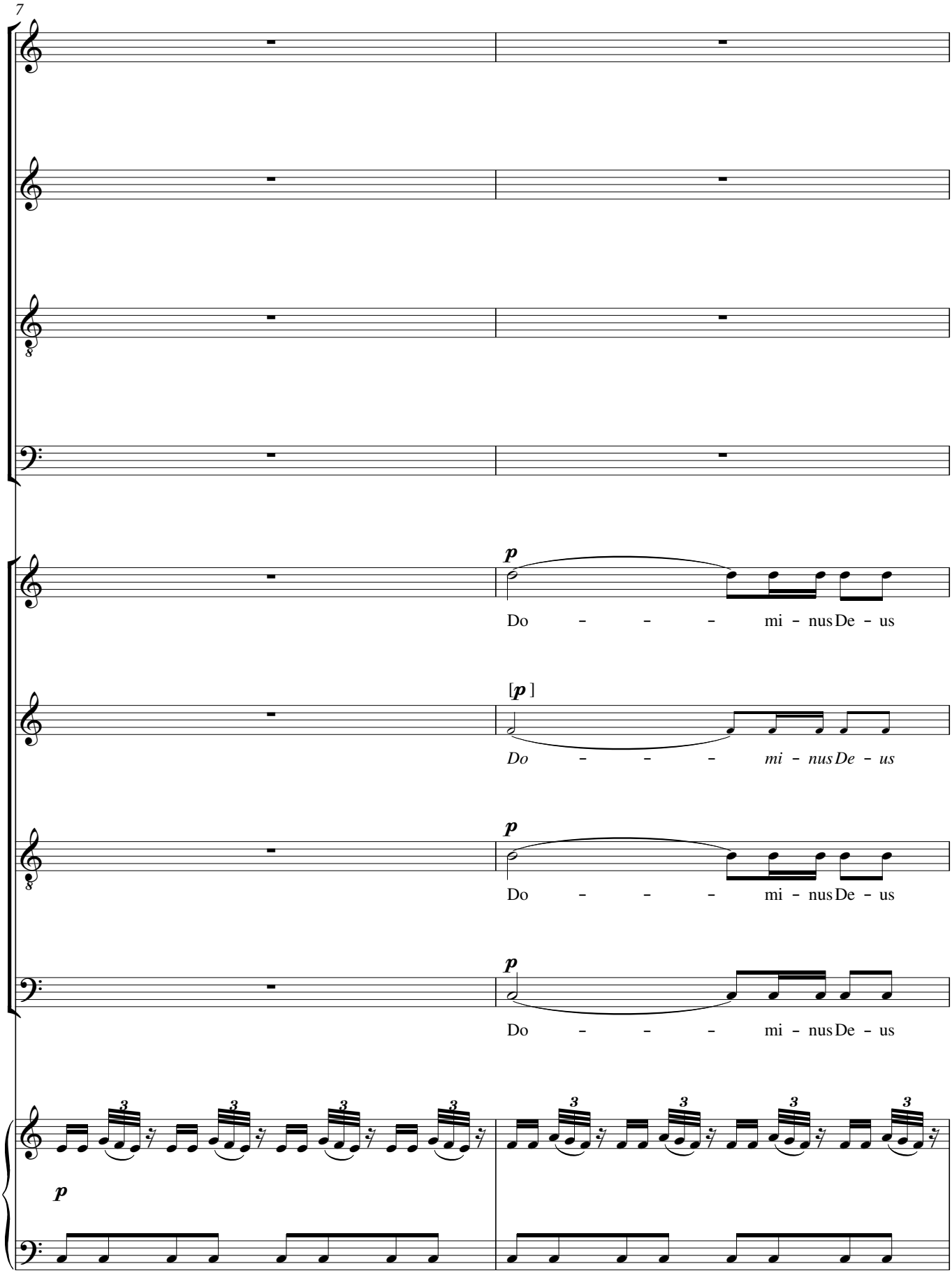
[11] Sanctus



rev. 2006-01-02 phi1ip@netscape.net


7
p
Do - - - mi - nus De - us
[p]
Do - - - mi - nus De - us
p
Do - - - mi - nus De - us
p
Do - - - mi - nus De - us
3
p

9

p — Do - - - mi - nus De - us Sa - ba-oth, *f* Do - mi - nus De - us

p — Do - - - mi - nus De - us Sa - ba-oth, *f* Do - mi - nus De - us

[*p*] — *Do - - - mi - nus De - us Sa - ba-oth, Do - mi - nus De - us* [*f*]

[*p*] — *Do - - - mi - nus De - us Sa - ba-oth, Do - mi - nus De - us* [*f*]

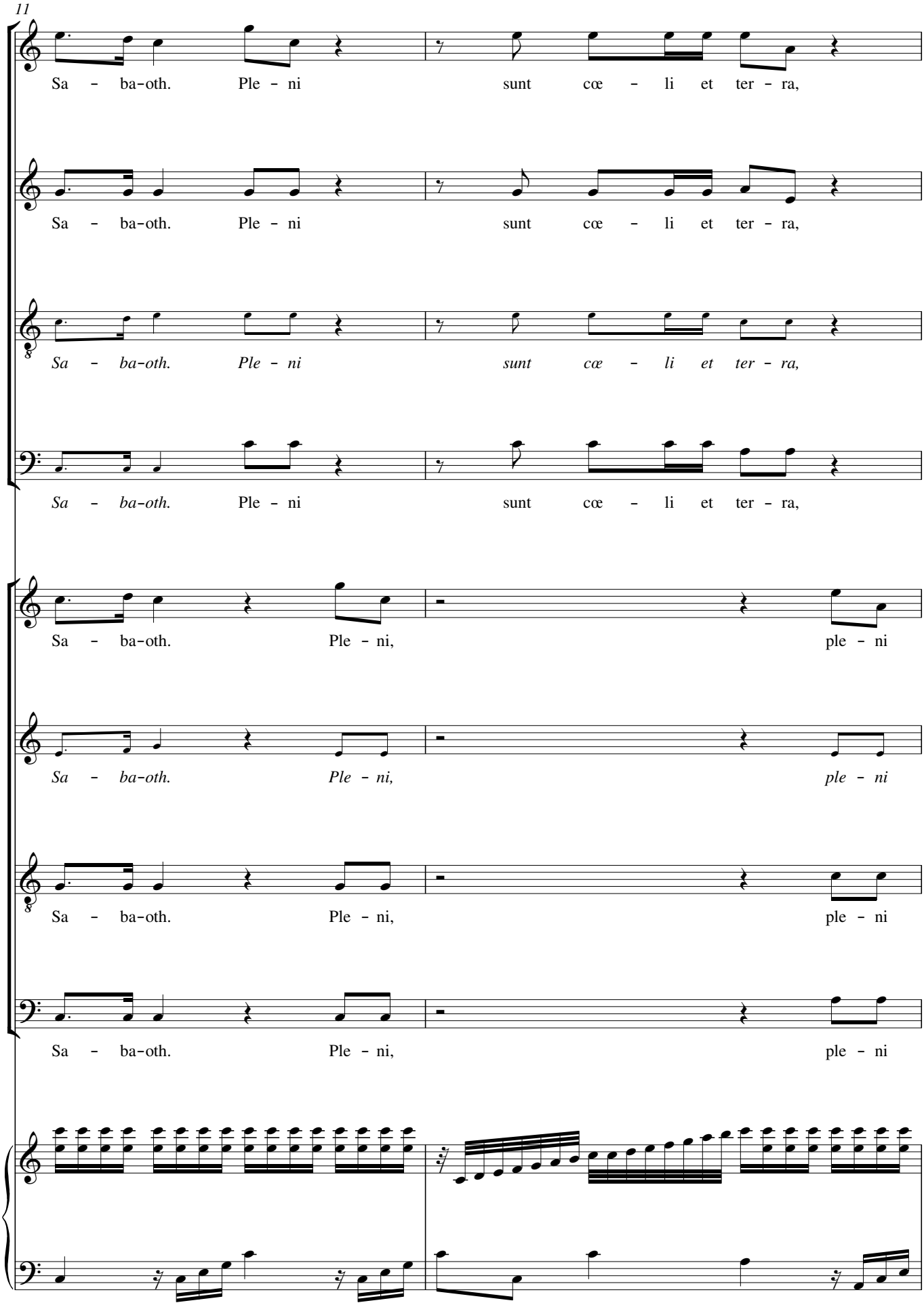
Sa - ba-oth, Do - - mi - nus, *f* Do - mi - nus De - us

Sa - ba-oth, Do - - mi - nus, Do - mi - nus De - us [*f*]

Sa - ba-oth, Do - - mi - nus, *f* Do - mi - nus De - us

Sa - ba-oth, Do - - mi - nus, *f* Do - mi - nus De - us

3 3 3 3 3 3 3 3 *f*


11
Sa - ba-oth. Ple - ni sunt cœ - li et ter - ra,
Sa - ba-oth. Ple - ni sunt cœ - li et ter - ra,
Sa - ba-oth. Ple - ni sunt cœ - li et ter - ra,
Sa - ba-oth. Ple - ni sunt cœ - li et ter - ra,
Sa - ba-oth. Ple - ni, ple - ni
Sa - ba-oth. Ple - ni, ple - ni
Sa - ba-oth. Ple - ni, ple - ni
Sa - ba-oth. Ple - ni, ple - ni

13

ple – ni sunt cœ – li et ter – ra

ple – ni sunt cœ – li et ter – ra

ple – ni sunt cœ – li et ter – ra

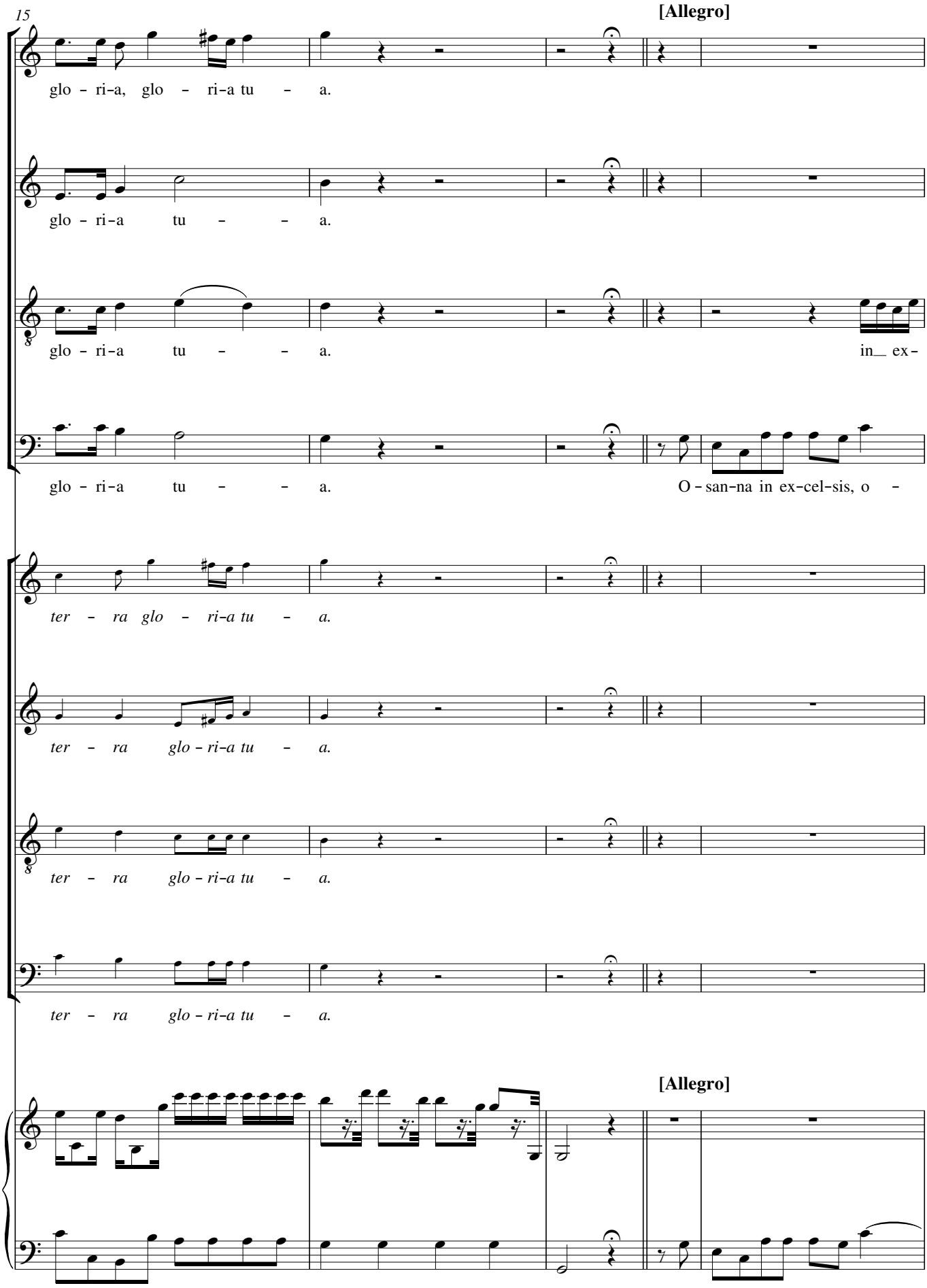
ple – ni sunt cœ – li et ter – ra

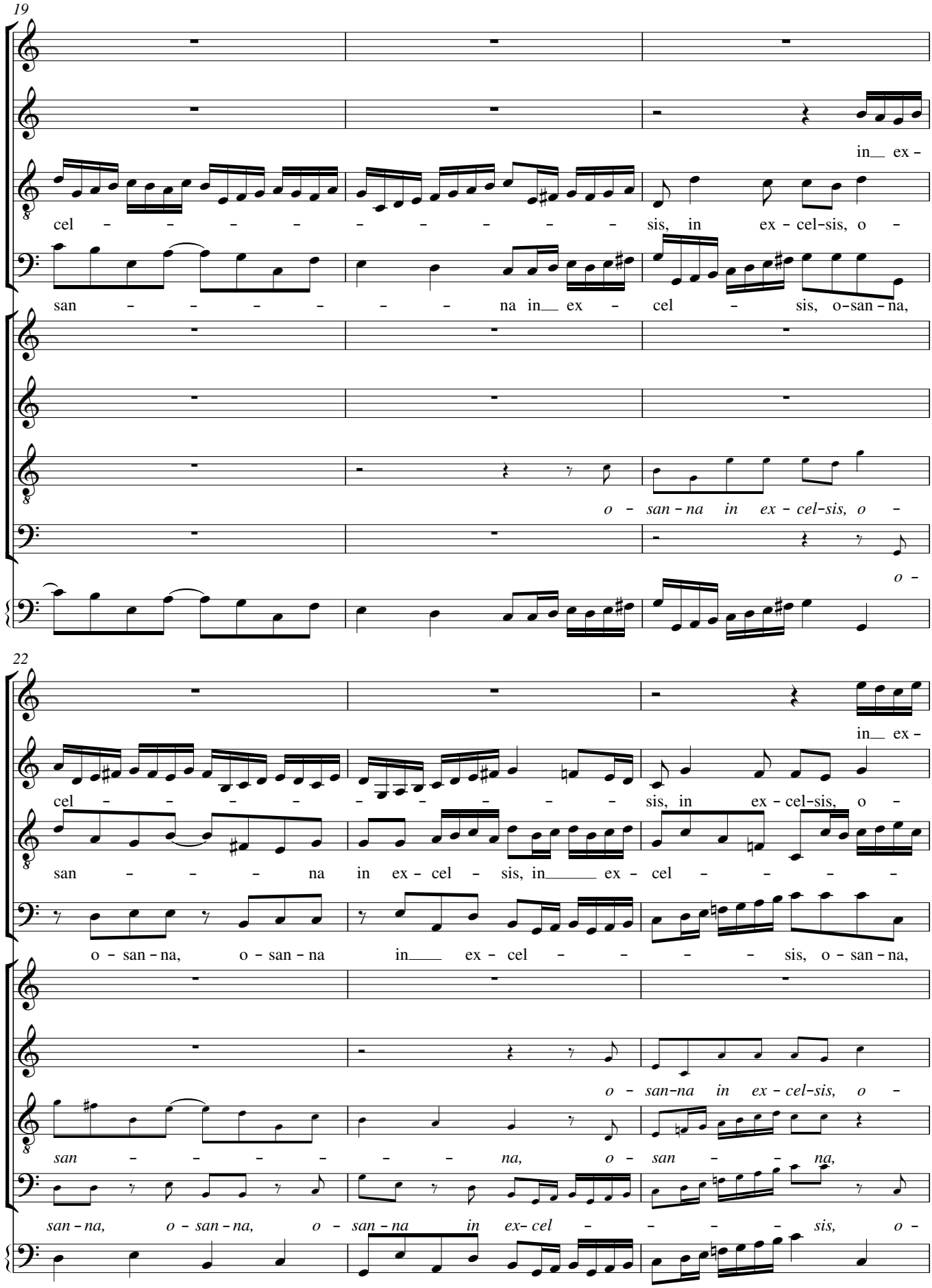
sunt cœ – li et ter – ra, *sunt cœ – li et*

sunt cœ – li et ter – ra, *sunt cœ – li et*

sunt cœ – li et ter – ra, *sunt cœ – li et*

sunt cœ – li et ter – ra, *sunt cœ – li et*


15
[Allegro]
glo - ri-a, glo - ri-a tu - a.
glo - ri-a tu - - a.
glo - ri-a tu - - a.
in_ ex-
glo - ri-a tu - - a.
O - san-na in ex-cel-sis, o -
ter - ra glo - ri-a tu - a.
ter - ra glo - ri-a tu - a.
ter - ra glo - ri-a tu - a.
ter - ra glo - ri-a tu - a.
[Allegro]


19
in ex -
cel - - - - - - - - - sis, in ex - cel-sis, o -
san - - - - - - na in ex - cel - sis, o-san - na,
o - san - na in ex - cel-sis, o -
o -
22
in ex -
cel - - - - - - - - - sis, in ex - cel-sis, o -
san - - - na in ex - cel - sis, in ex - cel - - - -
o - san - na, o - san - na in ex - cel - - - - sis, o - san - na,
o - san-na in ex - cel-sis, o -
san - - - - - - na, o - san - - na,
san - na, o - san - na, o - san - na in ex- cel - - - - sis, o -

25

cel – – – – – – – – – sis, in ex – cel–sis, o –

san – – – na in ex – cel – – – – – sis, o –

– sis, o – san – na, o – san – na, o – san – na in ex – cel – sis, o –

o – san – na, o – san – na in ex – cel – sis, in ex –

o – san – na in ex – cel–sis, o –

san – – – – – – na, o – san – na, o–san – na,

o – san – na, o – san – na, o – san – na in ex – cel – – – sis, o–san – na,

san – na, o – san – na, o – san – na in ex –

28

san – na, o – san – na, o – san – – na in ex – cel–sis, in ex –

san – na, o – san – na, o – san – na, o – san – na,

san – na, o – san – na, o – san – na, in ex – cel– sis,

cel – – – – – – sis, o – san – na, o – san – na, o –

san – – – – – na in ex – cel–sis, in ex –

o – san – na, o – san – na, o – san – na,

o – san – na, o – san – na, o – san – na, o – san – na,

cel – – – – – – sis, o – san – na in ex – cel– sis,

31

cel - - sis,

o - san - na in ex - cel-sis, o - san - - - - - -

in_____ ex - cel - - sis, o - san - - - na in ex -

san - na, o - san - - na, o - san - na, o - san - na, in___ ex -

cel - - sis, o - san-na in__ ex - cel - - - - - -

o - san - na, o - san-na in ex- cel - sis, o - san - na, o - san - na,

in_____ ex - cel - - sis, o - san - na, o - san - na in___ ex -

34

in__ ex - cel - - - - - sis,

- - na, o - san-na, o - san - - - - - na, o -

cel - sis, in ex - cel - sis, in ex - cel-sis, o - san - na, o - san - na,

cel - - - - sis, o - san - na, o - san - na, o - san - na in ex -

- - sis, in__ ex -

o - san - na in ex - cel-sis, o - san - - - - - -

o - san - na,

cel - - - - sis, o-san - na, o - san - na, o - san - na, o - san - na

37

san – – – – – – na, o – san – na, o – san – na,

o – san – na in ex – cel – sis, o – san –

cel – sis, o – san – na, o – san – na in ex – cel – – – – – –

cel – – – – – – sis, o – san – na, o – san–

na, o – san – na, o – san – na in ex – cel – sis, o – san – na, o –

o – san – na, o – san – na, o – san – na in ex – cel – sis, o – san – na

in ex – cel – – sis, in ex – cel – – – – – –

40

o – san – na in ex – cel – sis, o – san –

o – san – na in ex – cel – – – – – sis, o – san – na,

– – – – – – – na in ex – cel – sis, o – san – na,

– – sis, o – san – na in ex – cel – – sis,

– na in ex – cel – sis, o – san – na in ex – cel – sis, o – san – na

san – na, o – san – na, o – san – na in ex – cel –

in ex – cel – sis, o – san – na in ex – cel – sis, o – san – na, o –

– – sis, o – san – na, o – san – na in ex – cel – sis,

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– – – – – na, o – san – na, o – san – na, o – san – na

o – san – na in ex – cel – – sis, o – san – na, o – san – na

o – san – na, o – san – na, o – san – na, o – san – – – –

o – san – na in ex – cel – sis, o – san – – – –

in ex – cel – sis, o – san – na, o – san – na, o – san –

– – – – sis, in ex – cel – sis, o – san – na, o – san – na, o –

san – na, o – san – na in ex – cel – – – –

o – san – na in ex – cel – sis, o – san – – – –

46

in ex – cel – – – sis, o – san – – – – – – –

in ex – cel – – sis, o – san –

– na in ex – cel – sis, o – san – – – –

– na in ex – cel – sis, o – – san – na in ex –

– na in ex – cel – – sis, in ex – cel – – – – – –

san – na, o – san – na, o – – san – na in ex –

– – – – sis, in ex – cel –

– na in ex – cel – sis, o – – san – na in ex –

49

– – na, o – san – na in ex – cel-sis, in ex – cel – – –

na, o – san-na in ex – cel-sis, o – san – – – – na, o – san-na, o – san-na,

na, o – san – na in ex – cel-sis, o – san-na, o – san-na,

cel-sis, o – san-na in ex-cel-sis, o – san – – na, o – san-na, o – san-na,

– – *sis,* *o – san – – –*

cel-sis, *o – san-na, o – san-na, o –*

sis, *o – san-na, o – san-na, o –*

cel-sis, *o – san – na in ex – cel-sis, o – san-na, o – san-na, o –*

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– – sis, o- san – – – – – – – – – na

o – san – – – – – – – na

o – san – – – – – – – na

o – san – – – – – – – na

– – *na,* *o – – san – na in ex – cel – sis,*

san – na, *o – – san – na in ex – cel – sis,*

san – na, *o – – san – na in ex – cel – sis,*

san – na, *o – – san – na in ex – cel – sis,*

56

in ex - cel - sis, o - san - na in ex - cel - sis, in ex - cel - sis,

in ex - cel - sis, o - san - na in ex - cel - sis, in ex - cel - sis,

in ex - cel - sis, o - san - na in ex - cel - sis, in ex - cel - sis,

in ex - cel - sis, o - san - na in ex - cel - sis, in ex - cel - sis,

in ex - cel - sis, o - san - na in ex - cel - sis, o -

in ex - cel - sis, o - san - na in ex - cel - sis, o -

in ex - cel - sis, o - san - na in ex - cel - sis, o -

in ex - cel - sis, o - san - na in ex - cel - sis, o -

59

o - san - na in ex - cel - sis, in ex-cel - sis, in ex-cel - sis.

o - san - na in ex - cel - sis, in ex-cel - sis, in ex-cel - sis.

o - san - na in ex - cel - sis, in ex-cel - sis, in ex-cel - sis.

o - san - na in ex - cel - sis, in ex-cel - sis, in ex-cel - sis.

san - na in ex - cel - sis, in ex - cel - sis, in ex-cel - sis, in ex-cel - sis.

san - na in ex - cel - sis, in ex - cel - sis, in ex-cel - sis, in ex-cel - sis.

san - na in ex - cel - sis, in ex - cel - sis, in ex-cel - sis, in ex-cel - sis.

san - na in ex - cel - sis, in ex - cel - sis, in ex-cel - sis, in ex-cel - sis.