



20

oth. Ple-ni sunt cæ - li, ple - ni sunt cæ - li et ter -

Ple - ni sunt cæ - li et ter - - - - -

- ba-oth. Ple - ni sunt cæ - li, et ter -

Ple - ni sunt cæ - li et ter - ra et ter -

oth. Ple - ni sunt cæ - li, et ter -

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 $\phi \left( \frac{3}{2} \right)$ 

ra glo-ri-a tu - a. Ho-san-na in ex-cel - sis *ho-san-na*

ra, glo-ri-a tu - a. Ho-san-na in ex-cel - sis ho-san-na

ra glo-ri-a tu - a. Ho-san-na in ex-cel - sis

ra glo-ri-a tu - a. Ho-san-na in ex-

ra, glo-ri-a tu - a. Ho-san-na in ex-

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*in ex-cel - sis ho-san-na in ex - cel - sis ho-san-na in ex - cel - sis.*

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

*ho - san-na in ex - cel - sis ho-san-na in ex - cel - sis.*

cel - sis *ho-san-na in ex cel - sis.*

cel - sis *ho-san-na in ex - cel - sis.*