

5 Start

WHITE RABBIT:

8 Still... The

B⁹ sus⁴ B⁹

7 stor - y goes, as stor - ies will: One

B⁹ sus⁴ B⁹

9 af - ter - noon, be - side some bolt - ed gar - den gate, One

B⁹ sus⁴ / C# B⁹ / C#

11 how - dy - do, and soon so soon, I'm late, I'm late, so late!

C# / D# C#add⁴ / D#

13

Ohh, I'm a-head of my time still, if I keep

Vcl.
mf

F#

13 14

mov - in'. Fall,

G#7add4(N05)

15 16

and I fall be - hind still- so much to -

D#m7

17 18

(WHITE RABBIT)

do - in! But

$B^9_{sus4}/C\#$ $B^9/C\#$

19 20

how can I stop the clock in me, When I'm chas - in' me

$F\#MAJ7/A\#$ B

21 22

still? Time is chas - in' me

$B^9_{sus4}/C\#$ $B^9/C\#$

23 24

END

still...

25 $B^9_{sus4}/C\#$ 26 $B^9/C\#$ +Wind Chime

27 ALICE:
Still. Can't

Gtr.2(EL.)
Gtr.1(EL.) - ambient swells

B^9_{sus4} Bs.Cl. (15vb) B^9

28

stor - ies go, where stor - ies will? Here,

B^9_{sus4} B^9

29 30