

# Just What?

## Part 1

Chiel Meijering

Amsterdam 2014

Duration: 3:53

♩=90

5

Eagle(alto)

vl.1a

vl.1b

vl.2a

vl.2b

vla-a

va-b

vc-a

vc-b

cb

Eagle

vl.1a

vl.1b

vl.2a

vl.2b

vla-a

va-b

vc-a

vc-b

cb

Musical score for measures 5-7. The Eagle part begins with a rest followed by a melodic line marked *f legato*. The string parts (vl.1a, vl.1b, vl.2a, vl.2b, vla-a, va-b, vc-a, vc-b, cb) enter with various textures, including tremolos and sustained notes. Dynamics include *f* and *mf*. The cb part starts with a *pizz.* (pizzicato) marking.

Musical score for measures 8-11. The Eagle part continues with a melodic line. The string parts continue with their respective textures. Dynamics include *f* and *mf*.

12

Eagle

vl.1.a

vl.1.b

vl.2.a

vl.2.b

vla-a

va-b

vc-a

vc-b

cb

16

Eagle

vl.1.a

vl.1.b

vl.2.a

vl.2.b

vla-a

va-b

vc-a

vc-b

cb

# Just What?

## Part 2

Chiel Meijering

Amsterdam 2014

Duration: 3:53

♩ = 70

3

Eagle(alto)

vl.1a

vl.1b

vl.2a

vl.2b

vla-a

va-b

vc-a

vc-b

cb

*p*

*spicc.*

*pizz.*

*mf*

9

Eagle

vl.1a

vl.1b

vl.2a

vl.2b

vla-a

va-b

vc-a

vc-b

cb

17 21

Eagle

vl.1.a

vl.1.b

vl.2.a

vl.2.b

vla-a

va-b

vc-a

vc-b

cb

25

Eagle

vl.1.a

vl.1.b

vl.2.a

vl.2.b

vla-a

va-b

vc-a

vc-b

cb

Part 3

♩=90

*con sord.*  
*p*

vl.1a

*con sord.*  
*p*

vl.1b

*con sord.*  
*p*

vl.2a

*con sord.*  
*p*

vl.2b

*con sord.*  
*p*

vla-a

*con sord.*  
*p*

va-b

*con sord.*  
*p*

vc-a

*con sord.*  
*p*

vc-b

*con sord.*  
*p*

cb

*pizz.*  
*mf*

8

16 25

Eagle

vl.1.a

vl.1.b

vl.2.a

vl.2.b

vla-a

va-b

vc-a

vc-b

cb

*ppp*

*f*

*con sord.*

*pizz.*

26

Eagle

vl.1.a

vl.1.b

vl.2.a

vl.2.b

vla-a

va-b

vc-a

vc-b

cb

# Part 4

♩ = 180

Eagle *f*

vl.2a *p*

vl.2b *p*

vla-a *p*

va-b *p*

vc-a

vc-b

cb *fff*

8 9

Eagle *mf*

vl.1a *sfp*

vl.1b *sfp*

vl.2a *fff* *sfp*

vl.2b *fff* *sfp*

vla-a *fff* *sfp*

va-b *fff* *sfp*

vc-a *mf*

vc-b *mf*

cb *f*

16 17

Eagle

vl.1a

vl.1b

vl.2a

vl.2b

vla-a

va-b

vc-a

vc-b

cb

22 25

Eagle

vl.1a

vl.1b

vl.2a

vl.2b

vla-a

va-b

vc-a

vc-b

cb