

01 # (0.8) + (2.2) + α • (0.4) # (0.2) α (0.5) + \*  
 ane >>stands on rock  
       +turns around  
           +steps down-----+walks fwd-->  
 wil >>stands on rock, phone and camera in hands  
       αsteps up----αwalks fwd-->  
 tho >>stands on rock, camera in hands-->  
 cam1 >>A & W in view; T not in view (behind W) \*  
 cam2 >>A in view--•pans left; A in view-->  
 fig #3a #3b



Figure 3a



Figure 3b

02 \* (0.8) # \*  
 cam1 \*pans right; A, T & W in view\*  
 fig #3c



Figure 3c

03 \* (1.2) \*  
 cam1 \*A, T & W in view\*

04 \* (0.8) \*  
 cam1 \*pans right; A & T in view; W behind foliage\*

05 \* (0.8) # • (0.8) \* (0.3) • (0.3) \* (0.8) α (0.2) \*  
 cam1 \*moves right; T in view; A in peripheral view; W b. foliage  
       \*T in view; A not in view; W behind foliage  
           \*moves forward; T in view;  
           W behind foliage\*

cam2 -->•pans left; A in view; R in peripheral view  
       •pans left; A and R in view-->  
 wil -->α  
 fig #3d



Figure 3d

06 \* (0.7) # \* (0.4) # (0.3) • (1.7) #  
 cam1 \*pans right; T in view; W behind foliage  
       \*T in view; W behind foliage-->>  
 cam2 -->•A and R in view-->>  
 fig #3e #3f #3g



Figure 3e



Figure 3f



Figure 3g