## Reversed Curves

Part One: Constrained Paths

A. Shift-Drag from anchor point at 1 to red dot at 2
C. Shift-Drag from anchor point at 6 to red dot at 7, then press Opt/Alt *. Then Shift-Drag from 7 to blue dot at 8
E. Shift-Drag from anchor point at 12 to red dot at 13 , then press Opt/Alt *.Then Shift-Drag from 13 to blue dot at 14
G. Shift-Drag from anchor point at 18 to red dot at 19
B. Shift-Drag from anchor point at 3 to red dot at 4, then press Opt/Alt *. Then Shift-Drag from 4 to blue dot at 5
D. Shift-Drag from anchor point at 9 to red dot at 10, then press Opt/Alt *. Then Shift-Drag from 10 to blue dot at 11
F. Shift-Drag from anchor point at 15 to red dot at 16 , then press Opt/Alt *.Then Shift-Drag from 16 to blue dot at 17

* Note: Press Option key (Macintosh ${ }^{\circledR}$ ) or Alt key (Windows ${ }^{\circledR}$ ) without releasing mouse button, then reposition point knob, then release mouse button before releasing Opt/Alt key

Part Two: Unconstrained Paths

A. Drag from anchor point at 1 to red dot at 2
B. Drag from anchor point at 3 to red dot at 4, then press Opt/Alt *.Then drag from 4 to blue dot at 5

F. Drag from anchor point at 15 to red dot at 16

E. Drag from anchor point at 12 to red dot at 13, then press Opt/Alt *. Then drag from 13 to blue dot at 14

* Note: Press Option key (Macintosh) or Alt key (Windows) without releasing mouse button, then reposition point knob, then release mouse button before releasing Opt/Alt key

