

Walk to
A lope right lead to B
B lope $1 / 2$ circle right, jog $\mathbf{1 / 2}$ circle pass $B$ to $D$

D lope $\mathbf{1 / 2}$ circle left lead to $\mathbf{E}$ jog

E walk to C ,
—. —. extended jog
C back 4 steps,
A stop,

