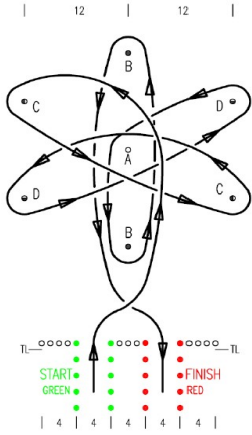


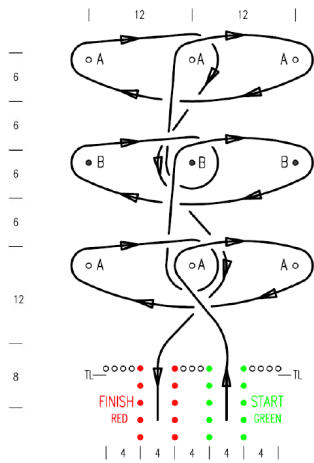
ATOM

Timing line (0.5 - 1m) TL
Length 44m
Width 24m



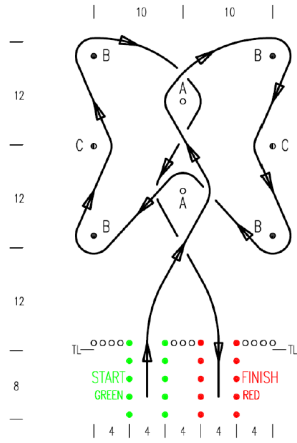
TRIPLE LOOP

Timing line (0.5 - 1m) TL
Length 44m
Width 24m



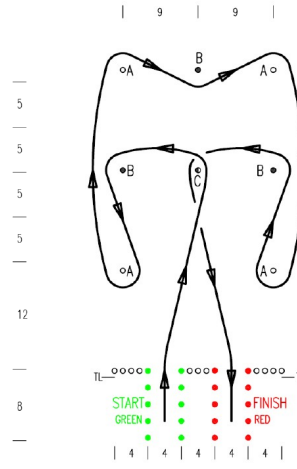
BUTTERFLY

Timing line (0.5 - 1m) TL
Length 40m
Width 20m



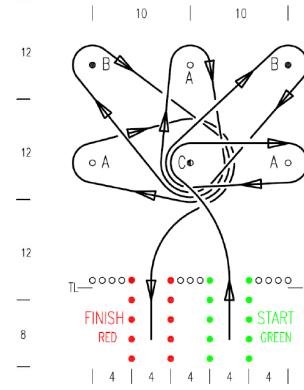
MANOEUVRING

Timing line (0.5 - 1m) TL
Length 44m
Width 20m



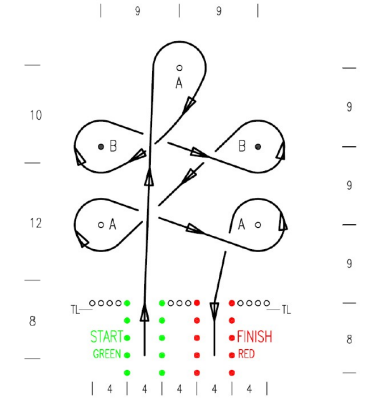
MULTIPLE LOOP

Timing line (0.5 - 1m) TL
Length 30m
Width 20m



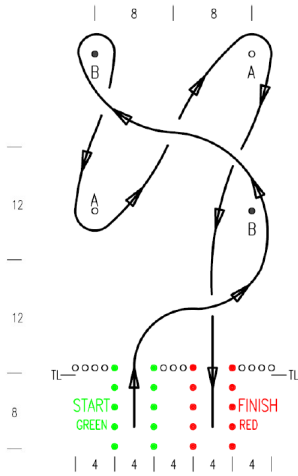
REVERSE LAZY EIGHT

Timing line (0.5 - 1m) TL
Length 35m
Width 20m



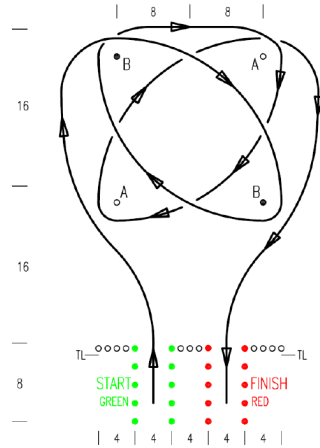
CRAZY SQUARE

Timing line (0.5 - 1m) TL
Length 40m
Width 20m



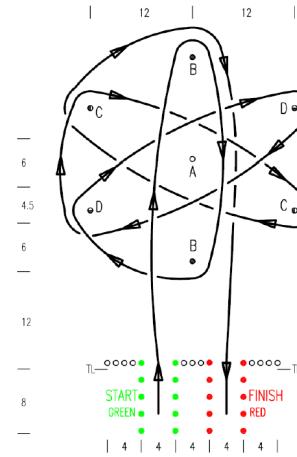
PLUMB CRAZY

Timing line (0.5 - 1m) TL
Length 40m
Width 20m



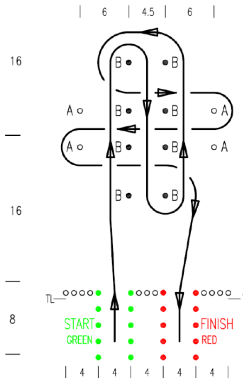
NUCLEUS

Timing line (0.5 - 1m) TL
Length 44m
Width 24m



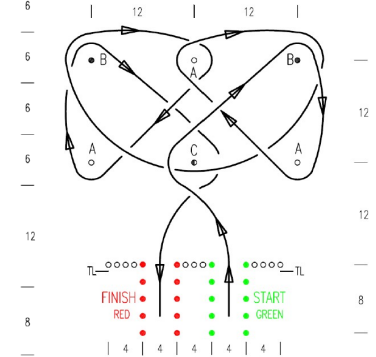
NOUGHTS & CROSSES

Timing line (0.5 - 1m) TL
Length 36.6m
Width 20m



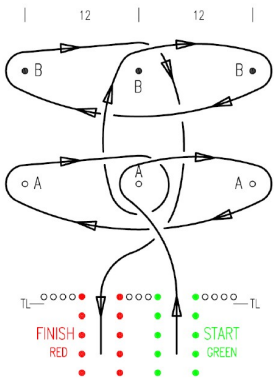
TRY ANGLES

Timing line (0.5 - 1m) TL
Length 35m
Width 24m



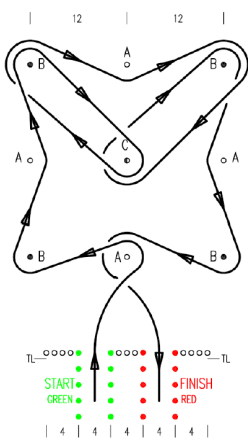
DOUBLE LOOP

Timing line (0.5 - 1m) TL
Length 32m
Width 24m



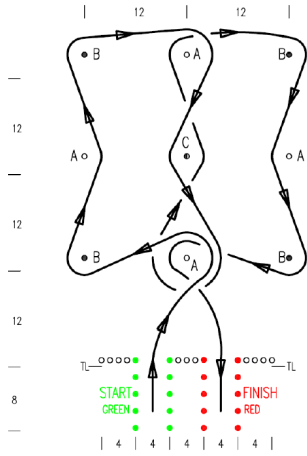
GABLES

Timing line (0.5 - 1m) TL
Length 44m
Width 24m



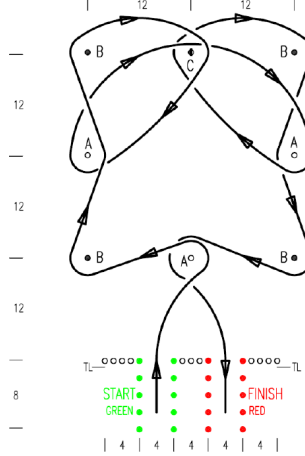
DOUBLE BONE

Timing line (0.5 - 1m) TL
Length 44m
Width 24m



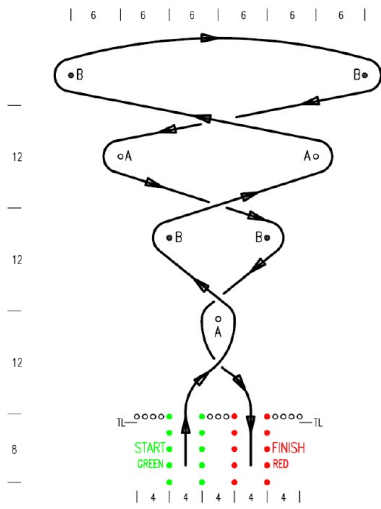
GABLE SLALOM

Timing line (0.5 - 1m) TL
Length 44m
Width 24m



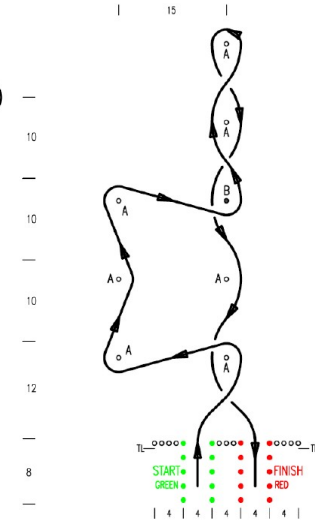
TWISTER

Timing line (0.5 - 1m) TL
Length 50m
Width 36m



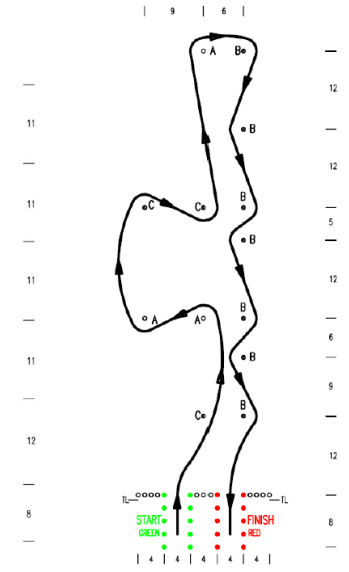
OPEN SLALOM

Timing line (0.5 - 1m) TL
Length 64m
Width 25m



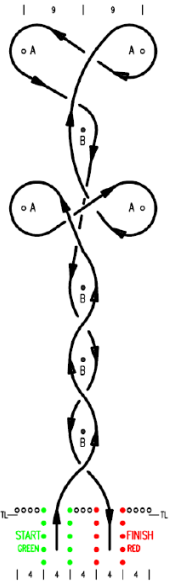
OFFCENTRIC

Timing line (0.5 - 1m) TL
Length 78m
Width 20m



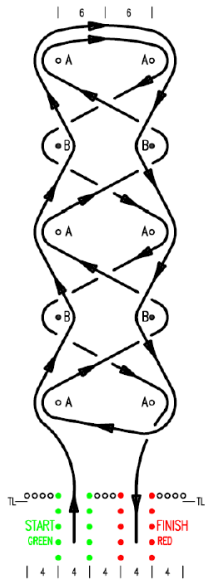
HOPSCOTCH

Timing line (0.5 - 1m) TL
 Length 78m
 Width 20m



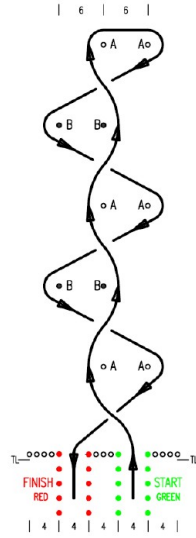
CROSSOVER

Timing line (0.5 - 1m) TL
 Length 64m
 Width 20m



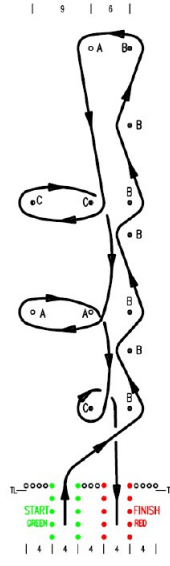
GATE SLALOM

Timing line (0.5 - 1m) TL
 Length 64m
 Width 20m



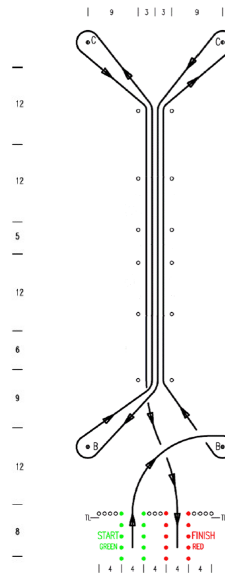
ECCENTRIC

Timing line (0.5 - 1m) TL
 Length 76m
 Width 20m



LONG CORRIDOR

Field corridor (D) shall be colour A.
 Timing line (0.5 - 1m) TL
 Length 96m
 Width 24m



LONG MOTHBALLS

Field corridor (D) shall be colour A.
 Timing line (0.5 - 1m) TL
 Length 56m
 Width 24m



CLOVERLEAF

Timing line (0.5 - 1m) TL
 Length 86m
 Width 20m

