

Felsted Summer Trail 2018

(Distances approximately 6 and 8 miles)

1. From Felsted School gym, X RD & BR across playing field to far corner. TL along RD, pass under bridge & CONT round corner to FPS. TL onto LHFE to WM, THRU gate & SA X field to WM. X FB to WM, SA X field & X EB.
2. SA X field to WM, X FB & X field to WM by fence. TL along RHFE onto concrete & TR under bridge (WM). TR between fences, THRU gate onto LHFE (turning R & L with LHFE) THRU gate & X FB to RD. X RD to FPS onto EP to WM. SA X field to WM (by tall trees at R end of hedge) & TR onto LHFE.
3. TL along TK, SA to WM, TR onto LHFE to WM & TL on LHFE to WM. TL along TK to WM & TR along TK to WM. SA on RHFE, TR X FB & TL onto LHFE. X ST, SA X field to WM & TL along drive to RD (*longer distance go to para 7*). TL along RD, SA at RD JUNC to FPS (yellow) & TL onto EP. X ST (WM), CONT on EP, X ST & TL onto LHFE. X ST, SA X field, X ST & TL X ST.
4. SA on path between trees & CONT SA between fields to WM. SA to WM, THRU gate, BR X field to hedge & TL along RHFE to FC. TR THRU HG to WM, TL to WM & BR to X FB. SA with fence to R to RD & TL to RD JUNC. X RD to FPS, X ST, X field to fence & TL onto RHFE to FC. THRU gate onto EP to FPS, TR along RD, under bridge & TR along RD.
5. TL with RD, CONT between buildings & TR to gate (pond to L). X ST, SA along TK & as TK turns R, SA X field towards WM (by clump of trees). X FB, X field to WM, X ST, X field, X ST & TL onto EP to WM. SA X TK & TR onto RHFE to WM in FC.
6. TL on RHFE to FC, TR (WM) onto LHFE to WM, TL & X FB. SA with fence to L to WM. SA along TK to RD & TR along RD back to gym.

- 7. TR along RD & at FPS (hidden) TL up bank onto LHFE to FC. THRU HG (WM) onto LHFE to WM & SA to hedge. TR onto LHFE to WM & TL along TK to BWS. BL along RD, SA at RD JUNC, up hill to RD JUNC and TL along RD. TR into Brookfields & TR along first RD on R. At end of RD, TR up steps onto EP & SA X field to TK to RD.**

- 8. TL along RD to FPS, TL (WM) X ST & SA X field to WM. X EB (pipe), CONT SA X EB (pipe) & BL (fence to R). X FB to WM, SA to WM, THRU KG & X TK to WM onto EP. X FB, CONT on EP, THRU two gates (WM) onto RHFE, THRU gate onto EP to RD. TR along RD to FPS, TL X FB & TL on path. X FB, TL THRU plantation to WM, SA X ST, X FB & CONT SA to RD. TL along RD to FPS on R, X ST & X field to WM. X ST to WM & SA X ST (*go to para 4*).**