#### **Pheasant Plucker 2004**

MTC1 @ 9571/2 3421/2 NNE to TC3

STANDARD SECTION. WUW

Go via:

В L L В L R В R L L В R Т В В L Τ В L Τ L Τ

Use longest route in GS 9431

TC3 to TTC4 @ ESE 867 3573/4

TRANSPORT SECTION. CRO

Go to red road, GW, TR then go via:

SE 886 326 N

SE 8871/2 357 SW

E 873 353 NW

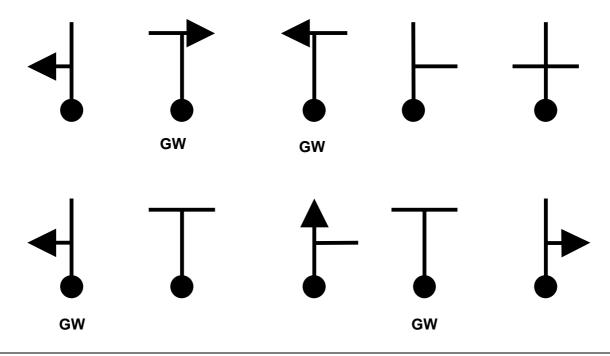
## **GUILDFORD MOTOR CLUB**

# **Pheasant Plucker 2004**

TTC4 @ ESE 867 357 3/4 WNW to TC6

STANDARD SECTION. CRO

Go via:



#### **Pheasant Plucker 2004**

TC6 @ ESE 8301/2 377 WNW to TC 8

STANDARD SECTION. CRO

Go via:

SE 8181/4 385 NE

SSE 8321/4 4043/4 NE

NW 832½ 418½ WSW

**DIP** at 12<sup>th</sup> junction

**GW** at 1<sup>st</sup> and 6<sup>th</sup> junctions

LWRNAM  $\Delta$  at 5<sup>th</sup> junction

TC 8 to NTC9 @ S 8021/2 434

**NEUTRAL SECTION. CRO** 

Go via:

SE 807 416¾ N Give Way

# GUILDFORD MOTOR CLUB

# **Pheasant Plucker 2004**

NTC9 @ S 8021/2 434 N to TC11

STANDARD SECTION. CRO

Go via:

80 80 80 44 80 45 46 46 81 81 47 81 47 80 79 46 81

Avoid 799½ 447½

GW at  $\textbf{1}^{\text{st}}$  ,  $\textbf{9}^{\text{th}}$  and  $\textbf{11}^{\text{th}}$  junctions

LWRNAM  $\Delta$  at  $3^{\text{rd}}$  ,  $12^{\text{th}}$  and  $14^{\text{th}}$  junctions

## **Pheasant Plucker 2004**

TC11 @ E 791 4651/4 W to TC12

STANDARD SECTION. CRO

The correct route includes the following crossroads:





LWRNAM  $\Delta$  at 2<sup>nd</sup> and 5<sup>th</sup> junctions

TC12 to NTC13 @ NNW 775 434

**NEUTRAL SECTION. CRO** 

Go via:

NW 760 4421/2 SE

# **GUILDFORD MOTOR CLUB**

**Pheasant Plucker 2004** 

NTC13 @ NNW 775 434 SSW to TC15

STANDARD SECTION. CRO

Go via:

2

1

2

2 1

2

2

2

2

1

**Dip** at 1<sup>st</sup> junction

LWRNAM  $\Delta$  at 10<sup>th</sup> junction

TC15 to TTC16 @ NW 767 306

TRANSPORT SECTION. CRO

Go via shortest route.

#### **Pheasant Plucker 2004**

#### TTC16 @ NW 767 306 to TC18

STANDARD SECTION. CRO

Go via:

(±) (•105) (•155) (•144) (7730)

Use only 1 gradient arrow.

**GW** at 2<sup>nd</sup> junction

SWRNAM  $\Delta$  at 1<sup>st</sup> junction

LWRNAM  $\Delta$  6<sup>th</sup> junction see over for diagram

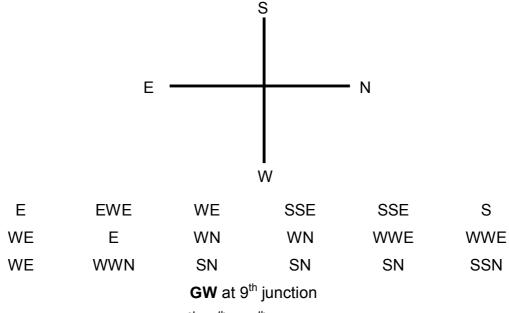
## **GUILDFORD MOTOR CLUB**

## **Pheasant Plucker 2004**

TC18 @ NNE 728 3061/4 SSW to TC20

STANDARD SECTION. CRO

Go via: Bob's Compass



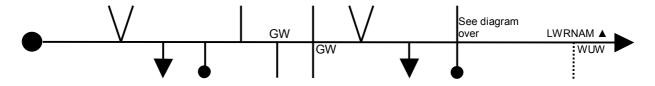
LWRNAM  $\Delta$  at 1<sup>st</sup> , 5<sup>th</sup> , 12<sup>th</sup> and last three junctions

## **Pheasant Plucker 2004**

TC20 @ SSW 7051/4 276 NNE to TC22

STANDARD SECTION. CRO

Go via:



LWRNAM  $\Delta$  at 12<sup>th</sup> junction (not shown above)

TC22 to NTC23 @ SW 7021/4 2461/2

**NEUTRAL SECTION. CRO** 

Go via:

NW 699 245 NE

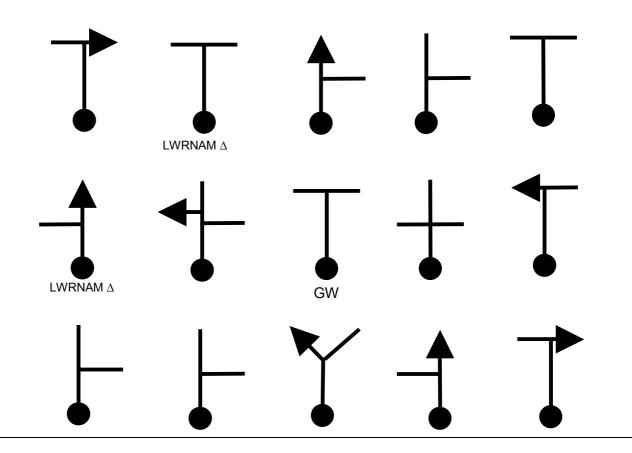
# GUILDFORD MOTOR CLUB

## **Pheasant Plucker 2004**

NTC23 @ SW 7021/4 2461/2 NE to TC25

STANDARD SECTION. CRO

Go via:



## **Pheasant Plucker 2004**

TC25 @ NW 731 293¾ SE to TC27

STANDARD SECTION. CRO

Go via:

115

W 155 SSE NE751 269ESE NW755½ 257½S

**GW** at 4<sup>th</sup> junction

# **GUILDFORD MOTOR CLUB**

#### **Pheasant Plucker 2004**

MTTC29 @ NE 7341/4 1991/2 SW to TC30

STANDARD SECTION. WUW

Go via:

125

375

825 475

975

LWRNAM  $\Delta$  at 1<sup>st</sup> junction

# **GUILDFORD MOTOR CLUB**

## **Pheasant Plucker 2004**

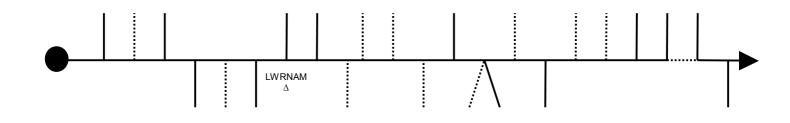
TC30 @ NE 735 160 SE to TC33							STANDARD SECTION. MUW		
Go via :									
	69	52	116	83	79	125	136		
	93N	TC31	YWY	YWY	YBB	BWB	BBW		
	WBB	BWB	BWB	BWB	BBY	TC32	TRX		
	SO	SO	SO	SO	TRX	TL	TC33		

## **Pheasant Plucker 2004**

TC33 @ WNW 823 190 ESE to TC35

STANDARD SECTION. MUW

Go via:



## **GUILDFORD MOTOR CLUB**

## **Pheasant Plucker 2004**

TC35 @ SSW 8711/4 225 NNE to TC37

STANDARD SECTION. CRO

Go via:

8722	+1	-100	-100	-100
-100	+1	+1	+1	-100
-100	+1	-100	+1	-100

**GW** at 11<sup>th</sup> junction

LWRNAM  $\Delta$  at  $\textbf{4}^{\text{th}}$  ,  $\textbf{5}^{\text{th}}$  ,  $\textbf{6}^{\text{th}}$  and  $\textbf{10}^{\text{th}}$  junctions

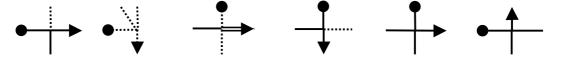
#### **GUILDFORD MOTOR CLUB**

## **Pheasant Plucker 2004**

TC37 @ ESE 8011/2 280 WNW to TC39

STANDARD SECTION. WUW

The correct route includes the following crossroads::



#### **Pheasant Plucker 2004**

TC39 @ SSE 848½ 276¼ NNW to TC41

STANDARD SECTION. WUW

Go via:

SSE 850 2861/2 ENE

SW 8511/4 311 NNW

SW 852 3131/4 NE

N 86634 313 SE

NNW 8773/4 2881/2 E

LWRNAM  $\Delta$  at 4<sup>th</sup> YYY (see diagram over), 7<sup>th</sup> YYY and 1<sup>st</sup> YBB junctions

TC41 to NTC42 @ WSW 897 2733/4

NEUTRAL SECTION. CRO

Go via shortest route.

#### **GUILDFORD MOTOR CLUB**

#### **Pheasant Plucker 2004**

NTC42 @ WSW 897 273¾ ESE to TC44

STANDARD SECTION. CRO

Depart junctions using Bob's Compass (I hope you can remember it):

NWN

Ν

SSN

Ν

W

W

WN

**GW** at 1<sup>st</sup> junction

# **GUILDFORD MOTOR CLUB**

#### **Pheasant Plucker 2004**

TC44 @ NNW 957 2371/2 SSE to TC46

STANDARD SECTION. CRO

Go via:

5

4

14

4

14

14

13

5

13

13

12 + 6

6

6

7

LWRNAM  $\Delta$  at 6<sup>th</sup> junction and YWY preceding the 6<sup>th</sup> junction

#### **Pheasant Plucker 2004**

TC46 @ SSE 926½ 249¾ NNW to TC47	STANDARD SECTION. CRO
Go via :	

H H V V H V H H

TC47 to NTC48 @ W 911 221 NEUTRAL SECTION. CRO

**GW** at next junction Go via NW 894 226 SE GW

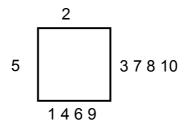
## **GUILDFORD MOTOR CLUB**

## **Pheasant Plucker 2004**

NTC48 @ W 911 221 SE to TC51

STANDARD SECTION. CRO

Go via:



then

TR TL TRX TL TR TLX TRX TLX and GW

TC51 to NTC52 @ SSW 0101/2 1963/4

**NEUTRAL SECTION. CRO** 

Go via:

**GW** at next junction SW 009½ 194 NE

#### **Pheasant Plucker 2004**

NTC52 @ SSW 0101/2 1963/4 NNE to TC54

STANDARD SECTION. MUW

Go via:

NNE 011¾ 204 NNW

ENE 0081/4 2083/4 NE

N 997½ 207¾ NW **GW** 

S 996 218 ESE

see diagram over

S 000½ 226½ N

GW

NW 022½ 238½ SW

GW

NE 014 231 SSW

# **GUILDFORD MOTOR CLUB**

#### **Pheasant Plucker 2004**

TC56 to TC54 @ S 014 230

STANDARD SECTION. CRO

Go via:

25

13

34

37

39

16

35

TC56 to NTC57 @ E 008 272

NE

**NEUTRAL SECTION. CRO** 

Go via shortest route.

# GUILDFORD MOTOR CLUB

## **Pheasant Plucker 2004**

NTC57 @ E 008 272 W to TC58

STANDARD SECTION. CRO

Go via:

Use seven spot heights totalling 296

TC58 to MTTC59 @ NNE 9571/2 3421/2

TRANSPORT SECTION. WUW

Go via shortest route.

Give Way at first junction