

A spreadsheet per parish is required to capture the signage details for all QL routes needing signage within its' boundar
 Only enter data into the yellow highlighted cells (grey cells will auto-populate) * You will need to liaise with neighbouring parishes to ensure any shared routes requiring signage are included in their's

Refer to our website How To guides...

QuietlanesSuffolk.co.uk/resources/

*1 ...find road name and route numbers

*2 ...find suitable location for sign posts

*3 ... find Latitude/longitude positions

*4 ... estimate signage costs

PARISH	Indicate any neighbouring Parishes with shared Routes - for info only *		
Hasketon			
#NAME?			

each side is a separate sign for costing (i.e. front and back for entry or exit)

Parish Post Id (auto-populates)	Road name (Official street name - route e.g. Mill Lane - U3709)	Post Location (short description)	Lat/Long (eg 52.008541, 1.063865)	Sign A		Sign B		Length	Colour (grey default)	Notes
				Type	Size (refer to table for dimensions)	Type	Size (refer to table for dimensions)			
P1	Top Road - U3410	east of the existing Electricity Pole	52.107875, 1.282918	Entry	small	Exit	small	2.6m	grey	
P2	Low Road - U3410	Footpath sign	52.108732, 1.279167	Entry	repeater	Entry	repeater	2.6m	grey	show Low Road as just a little side-road/layby)
P3	Low Road - U3410	side, 2m before intersection white lines (joining C312 to U3410)	52.112332, 1.273906	Entry	repeater	Entry	repeater	2.6m	grey	an adequate grass verge at this intersection road. Only a short post is needed
P4	Low Road - U3410	white line on Hasketon side of Mill Lane	52.112470, 1.273682	Entry	repeater	Entry	repeater	2.3m	grey	
P5	Low Road - U3410	direction signpost.	52.112994, 1.271277	Exit	small	Entry	small	2.3m	grey	
P6	Riverside - C315	just west of existing signpost	52.105026, 1.281803	Entry	repeater	Entry	repeater	2.6m	grey	
P7	Riverside - U3411	stone	52.105438, 1.280884	Entry	small	Entry	repeater	2.6m	grey	
P8	Riverside - U3411	vehicles'	52.106308, 1.276182	Entry	repeater	Entry	repeater	2.6m	grey	
P9	Riverside - U3411	intersection white lines	52.105748, 1.270901	Exit	small	Entry	small	Existing	grey	NB: There is no near side location suitable
P10	Chimney Pot Lane - U3409	intersection white lines	52.112126, 1.285411	Entry	small	Exit	small	3.2m	grey	
P11	U3409	white lines	52.112376, 1.274048	Entry	small	Exit	small	2.6m	grey	Entry sign only needed
P12	Pinners Lane - C315	north of Electricity Pole.	52.101737, 1.276840	Entry	small	Exit	small	2.3m	grey	
P13	Pinners Lane - C315	intersection white line	52.105189, 1.280858	Entry	small	Entry	repeater	2.6m	grey	
P14	Shrubbery Road - U3412	21m along curb before redbrick gate post	52.098103, 1.287241	Entry	small	Exit	small	2.6m	grey	
P15	Shrubbery Road - U3412	white lines	52.102740, 1.285578	Entry	repeater	Entry	repeater	2.6m	grey	
P16	Shrubbery Road - U3412	12m from intersection white lines.	52.104906, 1.282268	Entry	small	Entry	repeater	2.6m	grey	
P17	Sealings Lane - U3307	sign	52.103141, 1.270439	Entry	small	Exit	small	2.3m	grey	
P18	Mill Lane - U3407	6m from white road line	52.103382, 1.270371	Entry	small	Exit	small	2.3m	grey	
P19	Mill Lane - U3407	side ash trees	52.113400, 1.271038	Entry	repeater	Exit	repeater	2.6m	grey	
P20	Mill Lane - U3407	14m from current signpost	52.118428, 1.273850	Entry	repeater	Exit	repeater	2.6m	grey	Road to Hasketon'
P21	Hasketon Road - U3432	farm	52.113322, 1.270724	Entry	small	Exit	repeater	2.3m	grey	
P22	Hasketon Road - U3432	near side 14m west of signpost	52.115341, 1.262472	Entry	repeater	Entry	repeater	2.3m	grey	repeater sign
P23	Whitehouse Farm Road - U3408	footpath 010.	52.116479, 1.288550	Entry	small	Exit	small	2.6m	grey	
P24	Whitehouse Farm Road - U3408		52.119196, 1.279941	Entry	repeater	Entry	repeater	2.6m	grey	

0 Road(s) - 0 Route(s)

BUDGET - indicative costings based on the above post & signage requirements	
£6,090 Total Signage Cost (Indicative)	
Deficit #NAME?	Funding shortfall for Parish to source
Funding Contributions	
£600 #NAME?	SCC budgetary allowance - per Parish
£0 #NAME?	East Suffolk Parishes only - per Route
£0	Parish voluntary contribution
£0	Other sources (grants / allowance)
Balance. #NAME?	remaining allowance / contingency

QUANTITIES



NB. Costs are indicative until the full programme has been validated

SIGN	(mm)	Entry	Exit	Total	
repeater	340 x 220	16	1	17	£920
small	510 x 405	12	6	18	£990
medium	680 x 540	0	0	0	£-
Totals		28	7	35	£1,910

POST	(mm)	Grey (default)	Black	Total	
Custom	see notes	0	0	0	£-
Existing	existing (sts)	1	0	1	£-
Extension	510	0	0	0	£-
2.3m	2310	7	0	7	£1,330
2.6m	2610	14	0	14	£2,660
3.2m	3210	1	0	1	£190
3380	3410	0	0	0	£-
Total		23	0	23	£4,180

Notes

- Please download & save with the parish name in the title and edit locally as your master version and to share as required
- Above table assumes a single post per row, with one or two signs of either type (Entry or Exit) and size (choice of three sizes) on the post
- You must enter both type and size per sign
- All mounting heights are to 2.1m unless stated
- Higher mountings / taller post required if on cycle track or horse route
- The post height above ground = Length - 750mm (to allow for 600mm concrete block + 150m topsoil)
- All posts in conservation areas to be in black, otherwise grey default
- Each Parish can only claim one SCC grant allowance in total
- East Suffolk grant allowance is per ESC Parish per Route which requires a signpost to be located within its' boundary
- Parishes are invited to make a contribution towards signage costs to help maximise the overall number of lanes we can deliver.
- It is possible to copy (CTRL+C) and paste (CTRL+V) the yellow highlighted cells, columns C to L, to save re-typing common entries