Scale 1:250

Proposed surface dressing or shell-grip for approach to giveway marking, black coloured for 30m.

Provide hatch markings Diag 1040.4

New 'Give Way' markings

TMP non-illuminated reflective bollards

Kerb build-out as per SCC standard detail 1000/121

Proposed conservation kerbline with rakers

Replace gully grating with a KO grating when kerbline is revised.

Raise existing kerbline and adjust footway and MH levels to suit

Carriageway width to be 3.5m

Diag 811 & 811.1 mounted on new post

Diag 1014

Provide 'Give Way' markings to line up with new kerbline

Revise kerbline and widen footway

Diag 615 & 615.1 mounted on new post

Remove centre line and 4 cats eyes and make good between these points - approx 22m

Proposed surface dressing or shell-grip for approach to giveway marking, black coloured for 30m.

'New Road Layout Ahead' sign mounted on post

Diag 517 and 511

Revise edge of carriageway with white lining and give way markings

Revise kerbline with conservation kerbs - widen footway

Proposed kerbline to be laid to 100mm upstand - approx 21m length

Existing kerbline to be raised to 100mm upstand - approx 19m length

'New Road Layout Ahead' sign mounted on post

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NOTES

NO	REVISIONS	DATE
A	Relocate build out near Tudor Cottages	July 09
B	Amended design after Saftey Audit	Sept 09

GUILDFORD BOROUGH

Engineer
R J Collins BSc (Hons), CEng, MICE

SCHEME

PROPOSED TRAFFIC CALMING
UPPER STREET
SHERE

DRG. TITLE

PROPOSED KERB BUILD OUTS

SCALE
1:1000 @A2

DRAWN	CHECKED	DRG.NO.
S.P.T.		3178/06B
DATE JUNE 09		

A2