LEGEND:

✓ Location where mean speeds are considered acceptable for change of 40mph to a 30mph limit without traffic calming.

✗ Locations where mean speed are not low enough for a 30mph limit.

CUTLINE B

CUTLINE A

Location 1
Northbound Average - 31.7mph
Southbound Average - 33.5mph
Combined Average - 32.6mph
Northbound 85%ile - 37.8mph
Southbound 85%ile - 38.6mph

Location 2
Northbound Average - 37.0mph
Southbound Average - 36.6mph
Combined Average - 36.8mph
Northbound 85%ile - 42.9mph
Southbound 85%ile - 42.8mph ✗

Location 3
Northbound Average - 40.1mph
Southbound Average - 40.7mph
Combined Average - 40.4mph
Northbound 85%ile - 45.3mph
Southbound 85%ile - 45.9mph ✗

Location 4
Northbound Average - 38.2mph
Southbound Average - 40.5mph
Combined Average - 39.35mph
Northbound 85%ile - 44.5mph
Southbound 85%ile - 45.7mph ✗

Location 5
Northbound Average - 30.3mph
Southbound Average - 29.3mph
Combined Average - 29.8mph
Northbound 85%ile - 34.9mph
Southbound 85%ile - 34.2mph

SEE PC0699

SEE PC0699

0 50 100 150 200

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following significant residual risks. (Reference shall also be made to the Design Hazard Log)

CONSTRUCTION:

MAINTENANCE/CLEANING:

USE:

DECOMMISSIONING/DEMOLITION:

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement.

Notes

Rev.	Description	Drwn	Sig.	Date	Chkd	Sig.	Date	Appr	Sig.	Date

File Name: I:\EAI\PC all\Resource Pool\Projects\NE Spelthorne\PC0686 Ashford Road, Laleham\6. Drawings\Current\PC0686 Ashford Road, Laleham.dwg

Scale

North Point

Drawn by HB	Sig. HB	Date
Checked by originator	Sig.	Date
Approved by	Sig.	Date

Project

ASHFORD ROAD, LALEHAM
SPEED MANAGEMENT FEASIBILITY

Drawing

SPEED SURVEY LOCATIONS

SHEET 1 OF 1

SURREY COUNTY COUNCIL
Surrey Highways
Transport for Surrey

Project No. PC0686

Contract Sheet No.

Drawing No. PC0686_04

Rev. -

Classification PRESENTATION

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