

LC32

LC31

LC30

LC29

LC24

LC25

LC14

QUEENSWOOD AVENUE

PLOUGH LANE

COLLYER AVENUE

LC23

LC28

LC13

Sub Sta

9  
370  
165

27  
619  
122

96  
34  
98

85  
27  
81

3  
19  
47

14  
9  
44

108  
513  
94

66  
474  
57



KEY:

**TRAFFIC FLOW DATA**  
 Figures are for peak hours of 8AM - 9AM & 5PM - 6PM turning count movements for Plough Lane junction with Collyer Avenue & Queenswood Avenue. Survey carried out on Tuesday 11th of July 2023.

Traffic flow turning count data

xxx AM peak hour flow (8AM-9AM)

xxx PM peak hour flow (5PM-6PM)

No.	Amendment	Date	Int'l
 			
KINGSTON AND SUTTON SHARED ENVIRONMENT SERVICE Scheme			
PLOUGH LANE HIGHWAY IMPROVEMENTS			
Drawing Title 2023 PLOUGH LANE JUNCTION TURNING MOVEMENT DATA AM & PM PEAK HOUR FLOWS			
SARAH RYE ASSISTANT DIRECTOR HIGHWAYS, TRANSPORTATION, AND REGULATORY SERVICES, ENVIRONMENT, HOUSING AND REGENERATION LONDON BOROUGH OF SUTTON CIVIC OFFICES, ST NICHOLAS WAY SUTTON SM1 1EA			
Date	NOV_2023	Designed	TE
Scale	N.T.S	Drawn	TE
CAD No.	T30160	Chk'd	App'd
DRG.NO. T30160-TFD-GA004			

**DRAFT - FOR  
INFORMATION  
ONLY**