



TfL Street Management

Timing Sheets

UTC Micro

London Borough Of	Grid Reference	UTC Type	Bt Line No	Issue	Date Implemented	Initials	Site Number
HOUNSLOW	510555/178863	CNT4		4	20-MAR-2008	GILMOREJ	25/000129/
Address							
HAYES ROAD - THE PARKWAY - NORTH HYDE ROAD - BULLS BRIDGE ROUNDABOUT							
PDU Rate	Controller Installed Date	Engineer Responsible	Linking				
60	16-JUN-1994	SIG_LAB					
Computer	Control	Control	Concentrator	Prom Number	Firmware	Controller Type	
Takeover Date	Group	Subgroup	Subgroup				
16-MAR-1995	180	25/000129/				Microsense MTC UTC Semi VA Controller	

1	HAYES ROAD	2		1	HAYES ROAD	2	
	STREAM 1 25/129		STREAM 1 25/129		STREAM 2 25/130D		STREAM 2 25/130D
1	STREAM 3 25/131D	2	STREAM 3 25/131D	1	STREAM 4 25/132D	2	STREAM 4 25/132D
	THE PARKWAY		STREAM 3 25/131D		STREAM 4 25/132D		STREAM 4 25/132D

Unable to establish Issue No for Stage Diagram

TfL Drg No

HI Signal YES

Sig Drg No SIG/25/126 & 132D/L/1198A Dimming 160 Volts

Word	Bit	01	02	09	10	11	12	13	14	15	16
Type	CONTROL	1F1	1F2	2F1	2F2	1PV	1PX	2PV	2PX	1TS	
83	REPLY1	1G1	1G2	2G1	2G2	1GX		2GX		1RT	1JL



Phase Timings						
Phase	Min	Ext	Max	Ped Black	Phase Type	Alternative Maximums
A	7				T	
B	7				T	
C	7				T	
D	5			4	P	
E	5			4	T	
F	7				T	
G	7				T	
H	7				T	
I	5			3	T	
J	5			3	P	

Issue	Site Number
4	25/000129/

Phase Intergreens

To Phase

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
From Phase	A	5									3			
B	5										3			
C				5	5							3		
D			8									3		
E			8									3		
F							5						3	
G						5							3	
H								5	5					3
I								8						3
J								8						3
K	2	2												
L			2	2	2									
M						2	2							
N								2	2	2				



TfL Street Management

Timing Sheets

UTC Micro

Mode Priority	CLF PLAN1	CLF PLAN2	Issue	Site Number
UTC	Time Of Day	Time Of Day		
Hand Control	Operation Type	Operation Type	4	25/000129/
Manual Select	06:00 7	16:00 7		
Hurry (1)				
Hurry (2)				
VA				
CLF				
Fix Time				
Bus Priority				
	Cycle Time	Cycle Time		
	60	60		

Phase Delays															
Stage From	Stage To	Phase Associated	Delay Period	Stage From	Stage To	Phase Associated	Delay Period	Stage From	Stage To	Phase Associated	Delay Period	Stage From	Stage To	Phase Associated	Delay Period

DET	Function	Phase	DET	Function	Phase	DET	Function	Phase	DET	Function	Phase
Q1	QLP	A	PB P16	CAL	E						
Q2	QLP	A	PB P17	CAL	D						
Q3	QLP	A									
PB P4	CAL	I									
PB P5	CAL	J									
PB P6	CAL	J									
PB P7	CAL	I									
PB P14	CAL	D									
PB P15	CAL	E									

Issue	Historical Amendments
4	DFM INACTIVE TIMES FOR PUSH BUTTONS ON POLES 4, 5, 6 & 7 INCREASED FROM 96 TO 168 HOURS. 20-MAR-08 GILMOREJ
3.1	W/INDICATORS, 3 ASPECT CYCLE LANTERNS AND LANTERN MANUFACTURERS CORRECTED AS PER SITE VISIT. 25-SEP-02 FCC BJM
3	UTC CELL AND WORD TYPE CHANGED. 22-OCT-1997 FCC PDW
2.4	GRID REFERENCES AMENDED. 21-OCT-1997 FCC PDW
2.3	EQUIPMENT LIST AMENDED AFTER VISIT TO SITE. SIG AT (PDW) 20/10/97
2.2	BT DETAILS CORRECTED. SIG PDW 01-FEB-96
2.1	POLE 13 AND 14 RESITED. TUNNEL HOOD FITTED TO RED PHASE E ON POLE 14. SIG RN 31-JAN-96
2	WAS IN GROUP 128 NOW IN GROUP 180. 8-JAN-96 TO RJS

Remarks	
Version No	
Linking	BT TERMINATED AT 25/126 AND LINKED TO HERE
Comments	IF Q1 OCCUPIED CALL PH G AT 25/131D. IF Q2 OCCUPIED CALL PH B AT 25/126 IF Q1 AND Q2 OCCUPIED INHIBIT PH E AT 25/127D, PH A 25/129, PH F 25/131D AND PH A AT 25/126. IF Q3 OCCUPIED INHIBIT PH E AT 25/127D
Det Strategy	Q LOOPS - PUSH BUTTONS
Amendment	DFM INACTIVE TIMES FOR PUSH BUTTONS ON POLES 4, 5, 6 & 7 INCREASED FROM 96 TO 168 HOURS. 20-MAR-08 GILMOREJ