

Programmed EPAC Data

3/3/2009
2:41:05PM

Intersection Name: Rockdale St @ Bolton

Intersection Alias: 090303

Access Code: 9999 Channel: 1 Address: 0 Revision: 3.33e

Access Data

Port 2 Comm :9600 Baud

Port 3 Comm :1200 Baud

Phase Data

Vehical Basic Timings								Vehical Density Timings				Time B4		Cars		Time To	
Phase	Min_Grn	Passage	Max1	Max2	Yellow	All Red		Added Initial	Max_Initial	Reduction		Before	Reduce	Min_Gap			
1	5	2.0	10	10	3.7	1.8		0.0	0	0		0	0	0.0			
2	5	2.0	37	24	3.6	1.8		0.0	0	0		0	0	0.0			
4	5	2.0	21	16	3.1	2.5		0.0	0	0		0	0	0.0			
5	5	2.0	10	10	3.7	1.8		0.0	0	0		0	0	0.0			
6	5	2.0	37	24	3.6	1.8		0.0	0	0		0	0	0.0			
8	5	2.0	21	16	3.1	2.5		0.0	0	0		0	0	0.0			

Pedestrian Timing				Extended Actuated				General Control				Miscellaneous				No	
Phase	Walk	Clear	Ped	Flash	Clear	Ped	Rest	Initialize	Non-Act	Veh	Ped	Recall	Non	Dual	Last Car	Conditional	Simultaneous
1	0	0	No	0	No	0	No	Inactive	None	None	None	0	Yes	No	No	No	Yes
2	0	0	No	0	No	0	No	Green	None	Soft	None	0	Yes	Yes	No	No	Yes
4	0	0	No	0	No	0	No	Inactive	None	None	None	0	Yes	Yes	No	No	Yes
5	0	0	No	0	No	0	No	Inactive	None	None	None	0	Yes	No	No	No	Yes
6	0	0	No	0	No	0	No	Green	None	Soft	None	0	Yes	Yes	No	No	Yes
8	0	0	No	0	No	0	No	Inactive	None	None	None	0	Yes	Yes	No	No	Yes

Special Sequence

Default Data

Vehical Detector Phase Assignment

	Assigned Phase	Mode	Switched Phase	Extend	Delay
Vehical Detector Channel :1	2	Veh	0	0.0	0
Vehical Detector Channel :2	5	Veh	0	0.0	0
Vehical Detector Channel :3	6	Veh	0	0.0	0
Vehical Detector Channel :4	1	Veh	0	0.0	0
Vehical Detector Channel :5	8	Veh	0	0.0	0
Vehical Detector Channel :6	4	Veh	0	0.0	0

Pedestrian Detector

Pedestrian Detector Channel :3 9 Ped 0 0.0 0

Default Data

Special Detector Phase Assignment

Assign Phase Mode Switched Phase Extend Delay

Default Data

Unit Data

General Control

Startup Time: 5sec Startup State: Flash Red Revert: 4sec

Auto Ped Clear: No Stop Time Reset: No Alternate Sequence: 0

ABC connector Input Modes: 0 Input Output

ABC connector Output Modes: 0 Ring Respons Selection

D connector Input Modes: 0 1 Ring 1 Ring 1

D connector Output Modes: 0 2 Ring 2 Ring 2

3 None None

4 None None

Remote Flash

Test A = Flash No

Flash Flash

Entry Exit

Phase Phase Phase

2 No Yes

4 Yes No

6 No Yes

8 Yes No

Channel

Flash

Color

Yellow

Red

Yellow

Red

Flash

Alternat

No

Yes

No

Yes

Overlaps

Overlaps

Phase(s) A B C D E F G H I J K L M N O P