Work Specification

Leeds

Potternewton Lane

Harrogate Road

Version:

Potternewton_Lane_HarrogateRd_V7

	date	subsription
developed		
inspected		
mandated		

site location		Leeds Potternewton Lane Harrogate Road
Proj.Nr.		
traffic system		Potternewton_Lane_HarrogateRd_V7
customer		

content

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description

- AR1 is used to delay ped phase G from appearing, if there is traffic in the middle of the junction approaching the crossing
- AR2 is used to delay ped phase H from appearing, if there is traffic in the middle of the junction approaching the crossing
- P Loop (Dummy phase O) is used to call stage 3 if there are right turners queueing at phase E stopline (offside lane)
- NMVD is used to extend stage 2 so traffic from phase A can get to phase D and not block the middle of the junction impeding traffic coming from phase C

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phase conditions

Name	Nr	Weg	phase type	Min Green	Min Red	state at init/break	turn on sequence	turn off sequence	junction part
A	1		driver	7 s	1 s	off	red/yellow 2s	yellow 3s	1
B	2		driver	7 s	1 s	off	red/yellow 2s	yellow 3s	1
C	3		driver	7 s	1 s	off	red/yellow 2s	yellow 3s	1
D	4		driver	7 s	1 s	off	red/yellow 2s	yellow 3s	1
E	5		driver	7 s	1 s	off	red/yellow 2s	yellow 3s	1
F	6		driver	7 s	1 s	off	red/yellow 2s	yellow 3s	1
G	7		pedestrian	10 s	1 s	red		blackout 3s	1
H	8		pedestrian	5 s	1 s	red		blackout 3s	1
I	9		driver	7 s	1 s	off	red/yellow 2s	yellow 3s	1
J	10		pedestrian	5 s	1 s	red		blackout 3s	1
K	11		pedestrian	9 s	1 s	red		blackout 3s	1
L	12		pedestrian	5 s	1 s	red		blackout 3s	1
M	13		pedestrian	5 s	1 s	red		blackout 3s	1
N	14		single green	3 s	1 s	off			1
O	15		single green	4 s	1 s	off			1
P	16		single green	2 s	1 s	off			1
pbG	17		buzzer/tactile	10 s	1 s	off			1
pbH	18		buzzer/tactile	5 s	1 s	off			1
pbJ	19		buzzer/tactile	5 s	1 s	off			1
pbK	20		buzzer/tactile	9 s	1 s	off			1
pbL	21		buzzer/tactile	5 s	1 s	off			1
pbM	22		buzzer/tactile	5 s	1 s	off			1

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signal

phase	Nr	signal	Nr	aspect	Name		tech / Ø	collar	si.-monit.
A	1	A[1]	1	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
		A[2]	2	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
A	1	A[12]	12	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
B	2	B[11]	11	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
B	2	B[13]	13	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
		B[13p]	13p	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
C	3	C[5]	5	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
		C[6]	6	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
D	4	D[14]	14	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
		D[14p]	14p	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		

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signal

phase	Nr	signal	Nr	aspect	Name		tech / Ø	collar	si.-monit.
E	5	E[17]	17	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
E	5	E[20p]	20p	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
E	5	E[26]	26	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
F	6	F[20]	20	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
F	6	F[21]	21	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
		F[21p]	21p	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
G	7	G[18]	18	1	red		LED 200mm		observed
				3	green		LED 200mm		
G	7	G[19]	19	1	red		LED 200mm		observed
				3	green		LED 200mm		
H	8	H[24]	24	1	red		LED 200mm		observed
				3	green		LED 200mm		
H	8	H[25]	25	1	red		LED 200mm		observed
				3	green		LED 200mm		
I	9	I[15]	15	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		
		I[16]	16	1	red		LED 200mm		observed
				2	yellow		LED 200mm		
				3	green		LED 200mm		

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signal

phase	Nr	signal	Nr	aspect	Name		tech / Ø	collar	si.-monit.
J	10	J[22]	22	1	red		LED 200mm		observed
				3	green		LED 200mm		
J	10	J[23]	23	1	red		LED 200mm		observed
				3	green		LED 200mm		
K	11	K[3]	3	1	red		LED 200mm		observed
				3	green		LED 200mm		
K	11	K[4]	4	1	red		LED 200mm		observed
				3	green		LED 200mm		
L	12	L[7]	7	1	red		LED 200mm		observed
				3	green		LED 200mm		
L	12	L[8]	8	1	red		LED 200mm		observed
				3	green		LED 200mm		
M	13	M[9]	9	1	red		LED 200mm		observed
				3	green		LED 200mm		
M	13	M[10]	10	1	red		LED 200mm		observed
				3	green		LED 200mm		
pbG	17	pbG[18p]	18p	3	tactile		push button tactile		observed
pbG	17	pbG[19p]	19p	3	tactile		push button tactile		observed
pbH	18	pbH[24p]	24p	3	tactile		push button tactile		observed
pbH	18	pbH[25p]	25p	3	tactile		push button tactile		observed
pbJ	19	pbJ[22p]	22p	3	tactile		push button tactile		observed
pbJ	19	pbJ[23p]	23p	3	tactile		push button tactile		observed
pbK	20	pbK[3p]	3p	3	tactile		push button tactile		observed
pbK	20	pbK[4p]	4p	3	tactile		push button tactile		observed
pbL	21	pbL[7p]	7p	3	tactile		push button tactile		observed
pbL	21	pbL[8p]	8p	3	tactile		push button tactile		observed
pbM	22	pbM[9p]	9p	3	tactile		push button tactile		observed
pbM	22	pbM[10p]	10p	3	tactile		push button tactile		observed

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digital outputs

output address	Name
1	G1
2	G2
3	G3
4	G4
5	G5
6	G6
7	CF
8	DR3
9	DR4
10	DR5
11	DR6

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detectors

Name	phase	signal	input	function	gap time	DFM active	DFM InActive
AMVVD[1]	A	A[1]	1	ext+demand	1.5	600.0	3200.0
pbK[3]	K	K[3]	1	demand	0.0	3276.0	3276.0
pbK[4]	K	K[4]	1	demand	0.0	3276.0	3276.0
CMVD[6]	C	C[6]	1	ext+demand	1.5	600.0	3200.0
pbL[7]	L	L[7]	1	demand	0.0	3276.0	3276.0
pbL[8]	L	L[8]	1	demand	0.0	3276.0	3276.0
pbM[9]	M	M[9]	1	demand	0.0	3276.0	3276.0
pbM[10]	M	M[10]	1	demand	0.0	3276.0	3276.0
BMVD[11.1]	B	B[11]	1	ext+demand	1.5	600.0	3200.0
NMVD[11.2]	N	B[11]	2	ext+demand	0.5	600.0	3200.0
DMVD[14]	D	D[14]	1	ext+demand	1.5	600.0	3200.0
IMVD[15]	I	I[15]	1	ext+demand	1.5	600.0	3200.0
AR1[16]		I[16]	1	extension	2.0	600.0	3200.0
AR2[16.2]		I[16]	2	extension	2.0	600.0	3200.0
EMVD[17.1]	E	E[17]	1	ext+demand	1.5	600.0	3200.0
pbG[18]	G	G[18]	1	demand	0.0	3276.0	3276.0
pbG[19]	G	G[19]	1	demand	0.0	3276.0	3276.0
FMVD[20]	F	F[20]	1	ext+demand	1.5	600.0	3200.0
pbJ[22]	J	J[22]	1	demand	0.0	3276.0	3276.0
pbJ[23]	J	J[23]	1	demand	0.0	3276.0	3276.0
pbH[24]	H	H[24]	1	demand	0.0	3276.0	3276.0
pbH[25]	H	H[25]	1	demand	0.0	3276.0	3276.0
P loop[26]	O	E[26]	1	extension	4.0	600.0	3200.0
F1		IOBox	1	Login	0.0	600.0	3200.0
F2		IOBox	2	Login	0.0	600.0	3200.0
#F3		IOBox	3	Login	0.0	600.0	3200.0
#F4		IOBox	4	Login	0.0	600.0	3200.0
#F5		IOBox	5	Login	0.0	600.0	3200.0
#F6		IOBox	6	Login	0.0	600.0	3200.0
GO		IOBox	7	Login	0.0	600.0	3200.0
D3		IOBox	8	Login	0.0	600.0	3200.0

DFM InActive: no detection for that time can be a trigger to use default values
DFM active: enduring activation can be used for congestion detection
Traffic dependency is then reactivated on first change in detector state

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detectors

Name	phase	signal	input	function	gap time	DFM active	DFM InActive
D4		IOBox	9	Login	0.0	600.0	3200.0
D5		IOBox	10	Login	0.0	600.0	3200.0
D6		IOBox	11	Login	0.0	600.0	3200.0

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DFM active: enduring activation can be used for congestion detection
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conflicting and opposing phases

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	pbG	pbH	pbJ	pbK	pbL	pbM
A			X								X		X	X						X		X
B			X								X		X							X		X
C	X	X									X	X		X						X	X	
D						X	X	X	X						X		X	X				
E						X	X	X	X								X	X				
F				X	X				X	X				X	X				X			
G				X	X				X					X	X	X						
H				X	X				X					X	X							
I				X	X	X	X	X						X	X		X	X				
J						X																
K	X	X	X											X								
L			X																			
M	X	X												X	X							
N	X		X			X	X	X	X		X		X		X		X	X		X		X
O				X		X	X	X	X				X	X			X	X				X
P							X										X					
pbG				X	X				X					X	X	X						
pbH				X	X				X					X	X							
pbJ						X																
pbK	X	X	X											X								
pbL			X																			
pbM	X	X												X	X							

left: losing right of way top: gaining right of way

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intergreens

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	pbG	pbH	pbJ	pbK	pbL	pbM
A		X	5	X	X	X	X	X	X	X	5	X	9	3	X	X	X	X	X	5	X	9
B	X		6	X	X	X	X	X	X	X	8	X	9	X	X	X	X	X	X	8	X	9
C	5	5		X	X	X	X	X	X	X	7	6	X	3	X	X	X	X	X	7	6	X
D	X	X	X		X	6	8	8	5	X	X	X	X	X	5	X	8	8	X	X	X	X
E	X	X	X	X		5	5	9	6	X	X	X	X	X	X	X	5	9	X	X	X	X
F	X	X	X	6	5		X	X	6	5	X	X	X	3	5	X	X	X	5	X	X	X
G	X	X	X	12	14	X		X	12	X	X	X	X	3	14	14	X	X	X	X	X	X
H	X	X	X	6	6	X	X		6	X	X	X	X	3	6	X	X	X	X	X	X	X
I	X	X	X	6	6	7	8	8		X	X	X	X	3	6	X	8	8	X	X	X	X
J	X	X	X	X	X	7	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X
K	13	11	11	X	X	X	X	X	X	X		X	X	3	X	X	X	X	X	X	X	X
L	X	X	7	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X
M	6	7	X	X	X	X	X	X	X	X	X	X		3	8	X	X	X	X	X	X	X
N	2	X	2	X	X	2	2	2	2	X	2	X	2		2	X	2	2	X	2	X	2
O	X	X	X	5	X	5	5	8	5	X	X	X	5	3		X	5	8	X	X	X	5
P	X	X	X	X	X	X	2	X	X	X	X	X	X	X	X		2	X	X	X	X	X
pbG	X	X	X	12	14	X	X	X	12	X	X	X	X	3	14	14		X	X	X	X	X
pbH	X	X	X	6	6	X	X	X	6	X	X	X	X	3	6	X	X		X	X	X	X
pbJ	X	X	X	X	X	7	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
pbK	13	11	11	X	X	X	X	X	X	X	X	X	X	3	X	X	X	X	X		X	X
pbL	X	X	7	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X
pbM	6	7	X	X	X	X	X	X	X	X	X	X	X	3	8	X	X	X	X	X	X	

left: losing right of way top: gaining right of way

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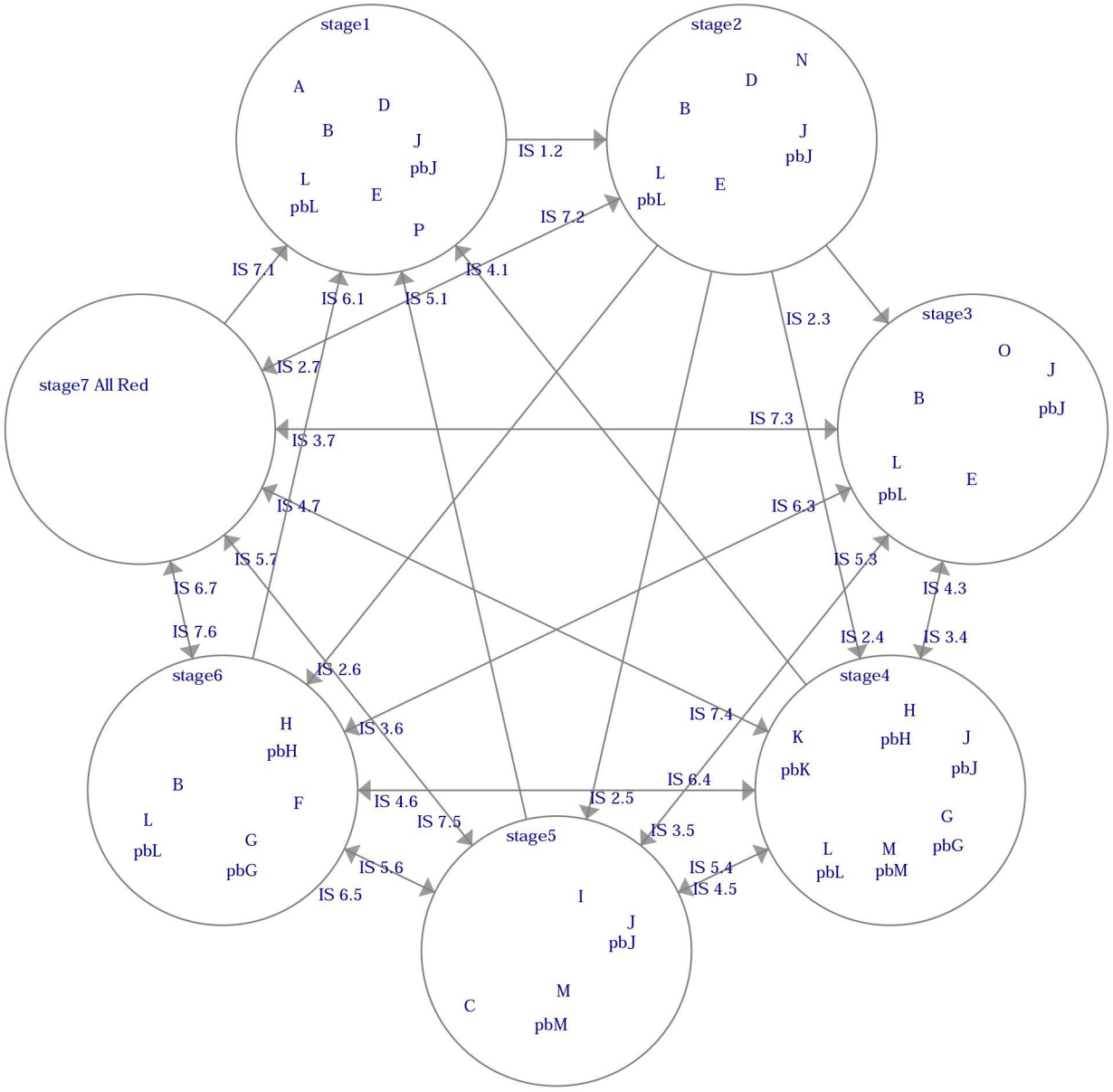
stream 1



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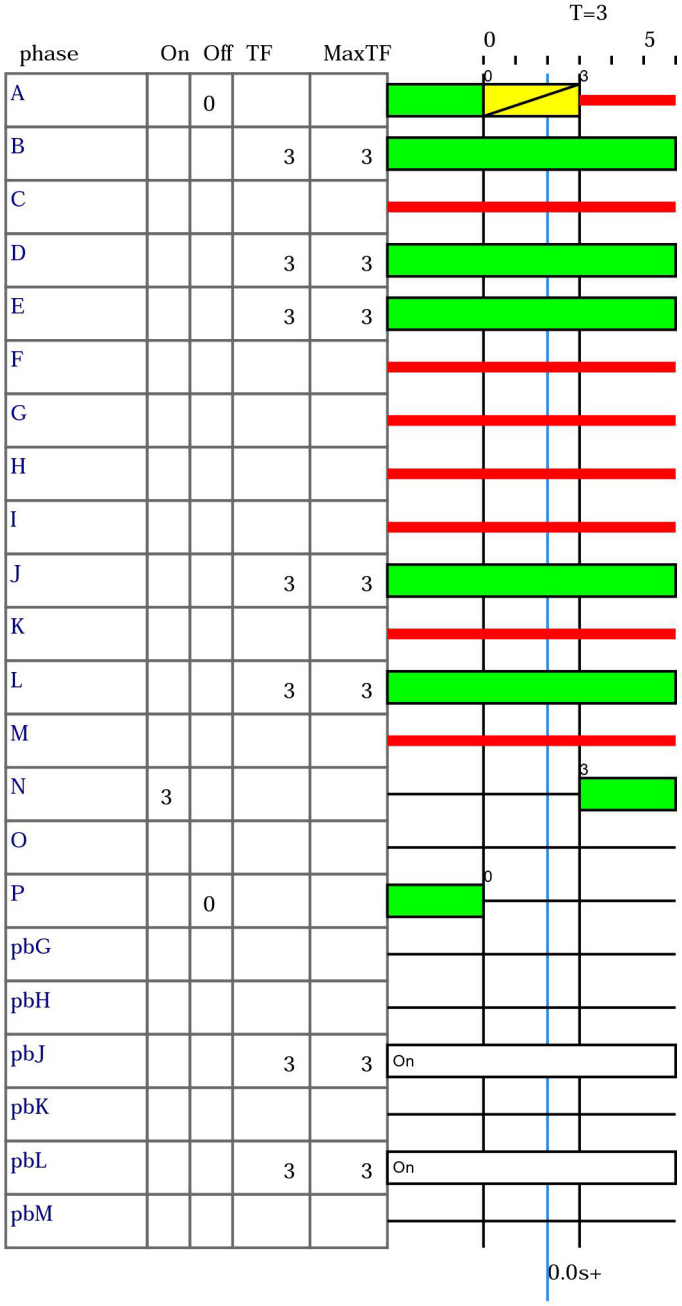
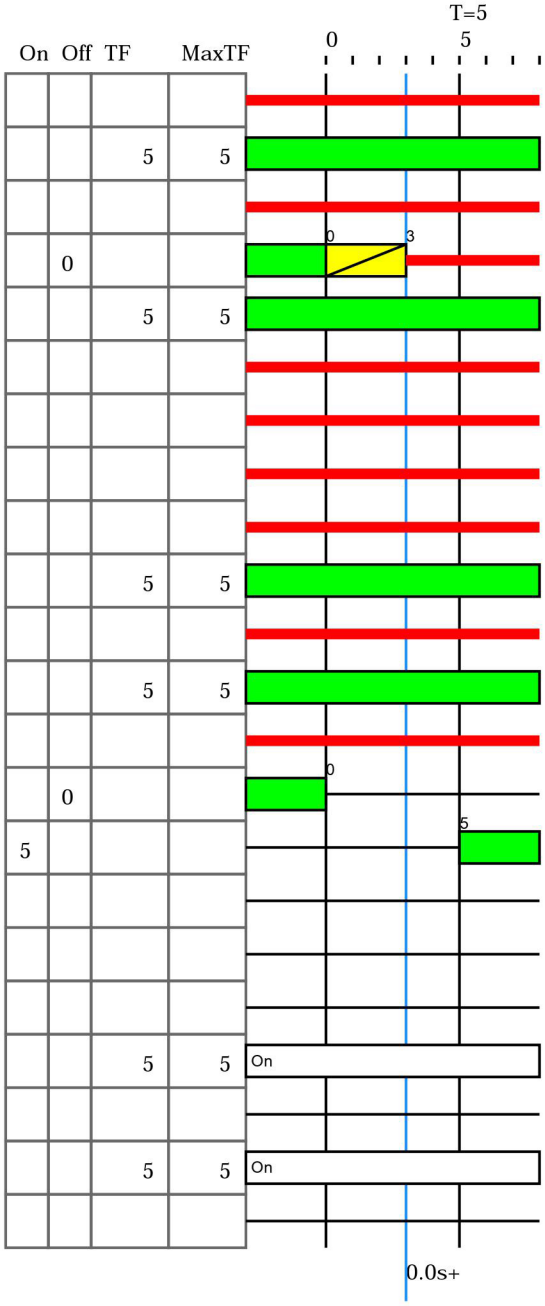
IS 1.2



IS 2.3



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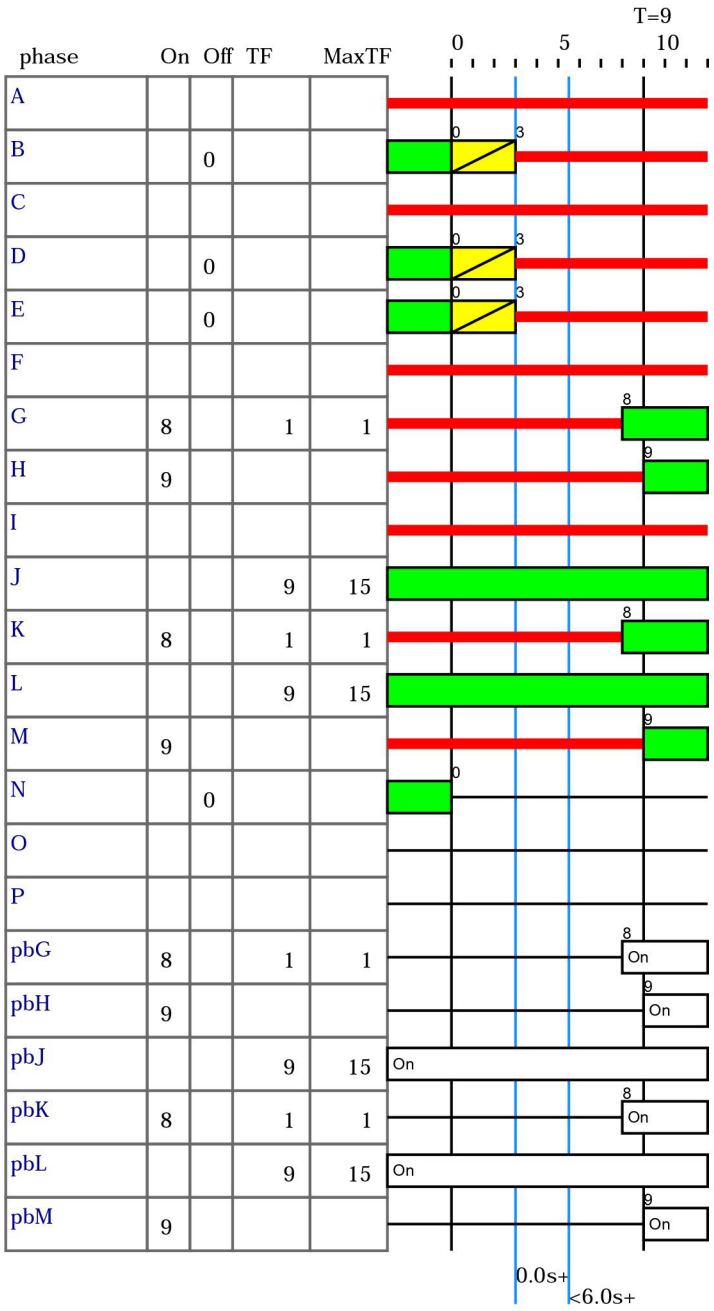
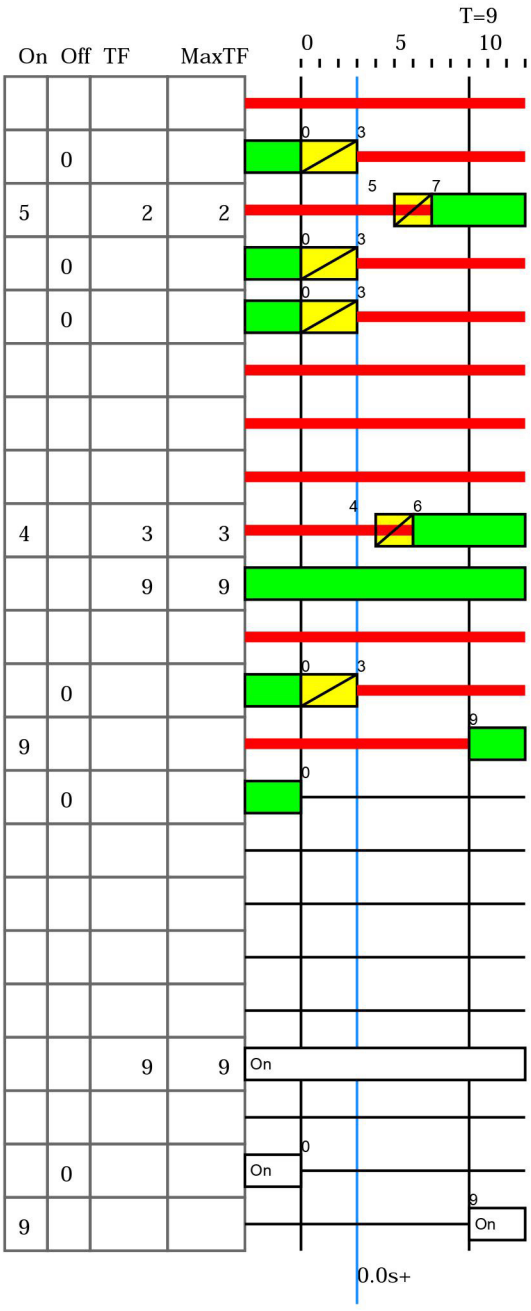
IS 2.4



phase	On	Off	TF	MaxTF
A				
B		0		
C				
D		0		
E		0		
F				
G	8		1	1
H	9			
I				
J			9	15
K	8		1	1
L			9	15
M	9			
N		0		
O				
P				
pbG	8		1	1
pbH	9			
pbJ			9	15
pbK	8		1	1
pbL			9	15
pbM	9			

IS 2.5



On	Off	TF	MaxTF
	0		
5		2	2
	0		
	0		
4		3	3
		9	9
	0		
9			
	0		
		9	9
	0		
9			

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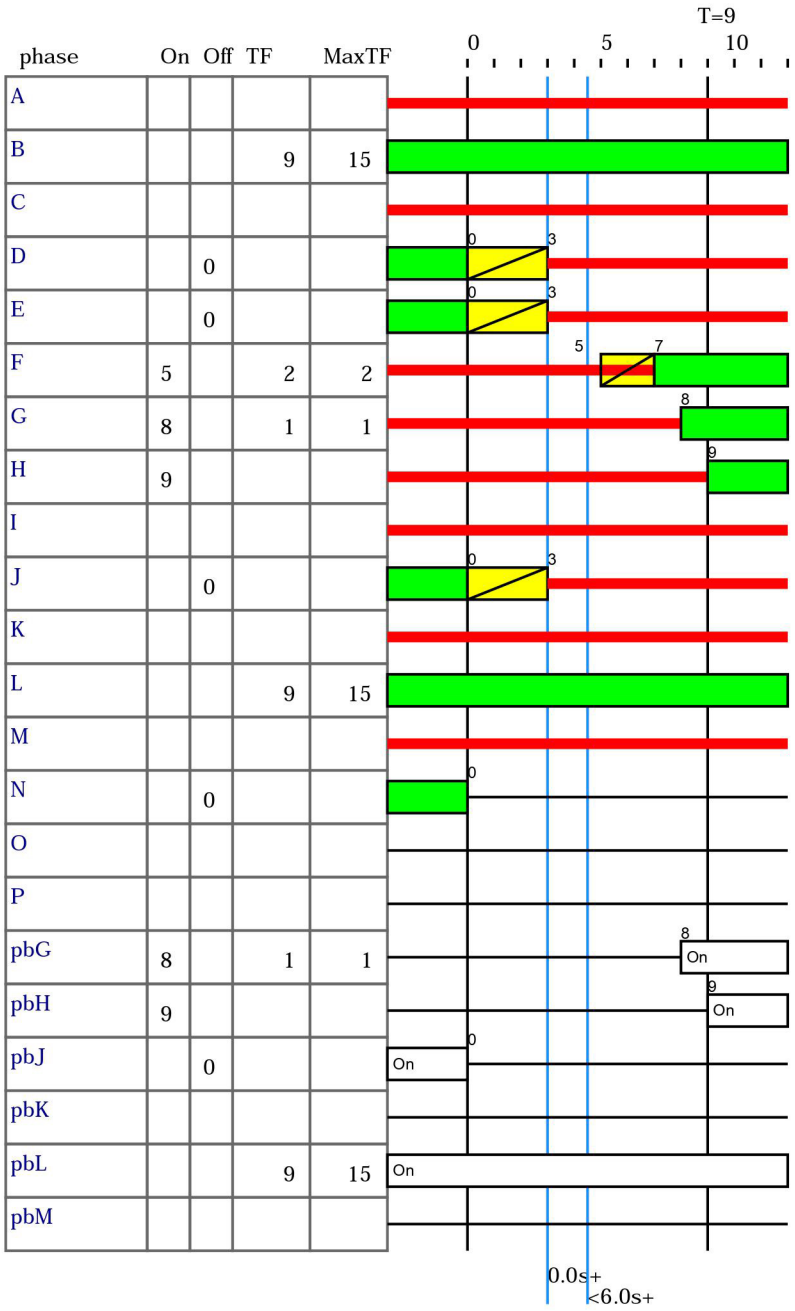
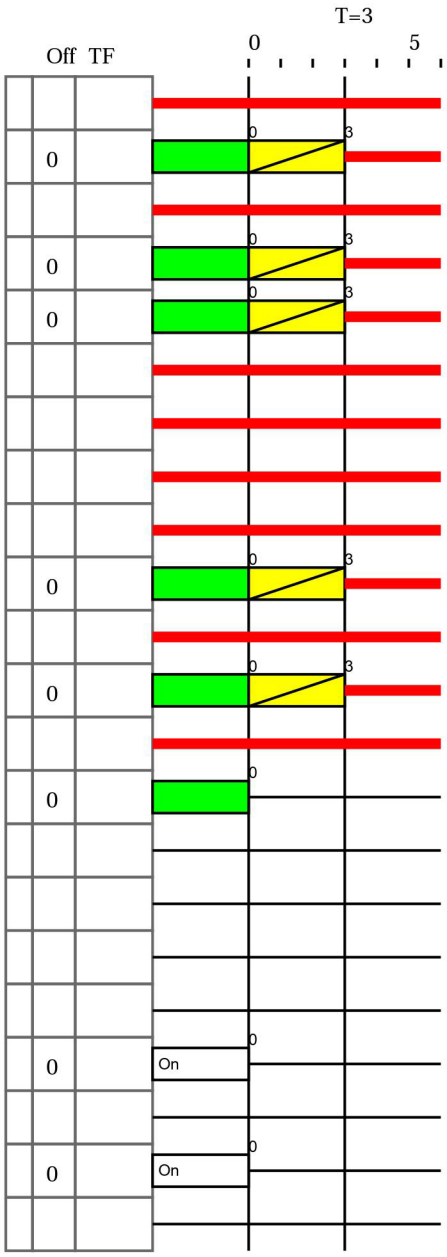
IS 2.6



IS 2.7



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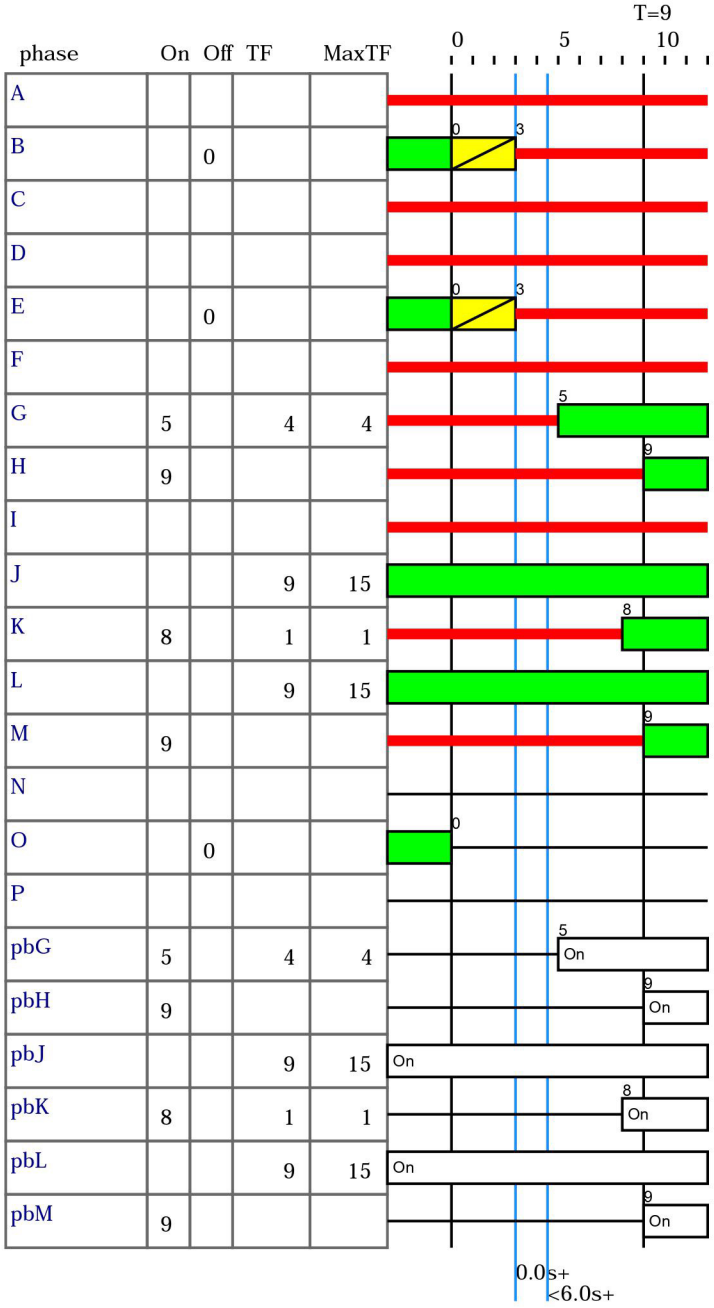
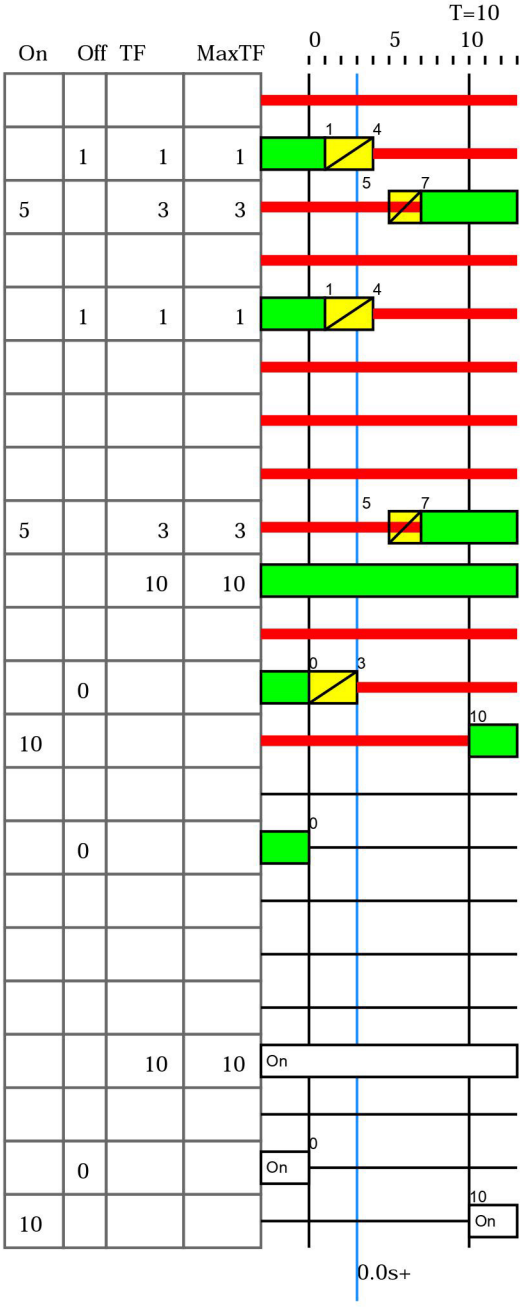
IS 3.4



IS 3.5



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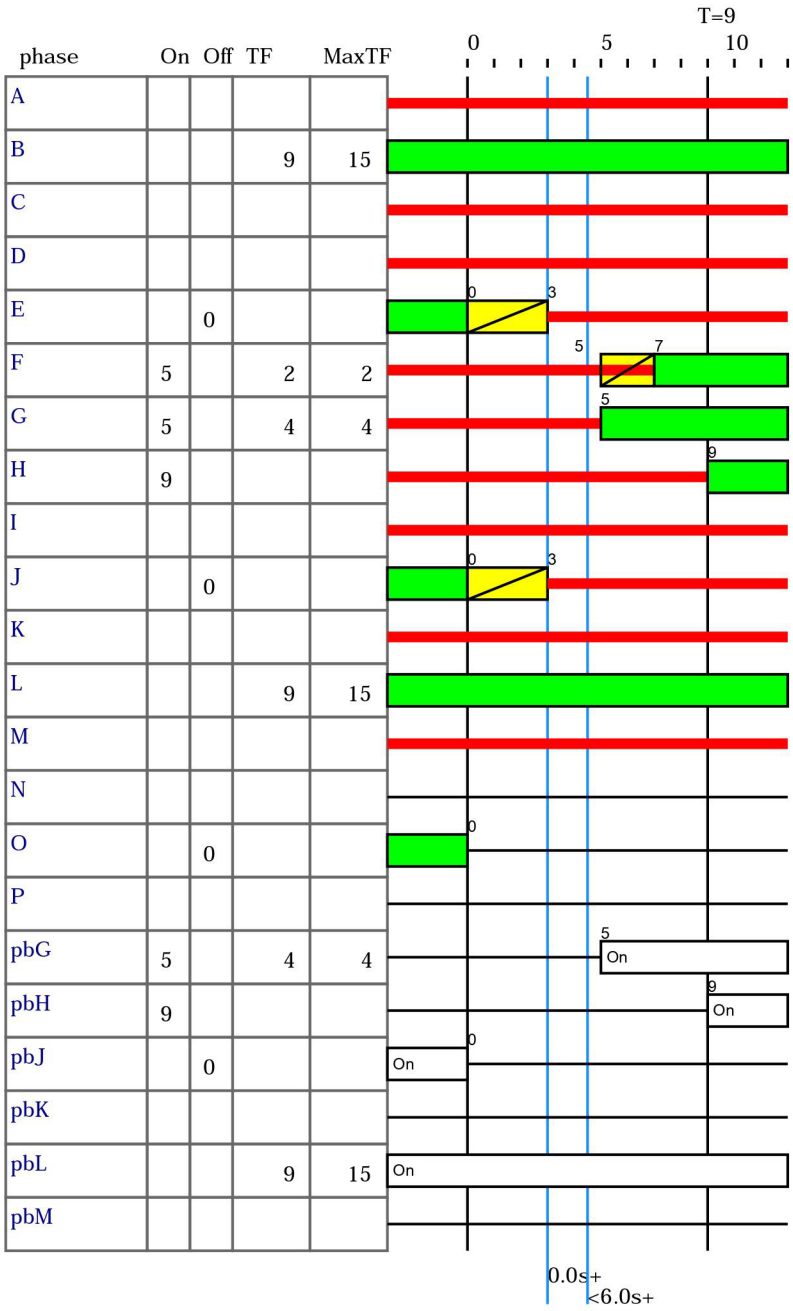
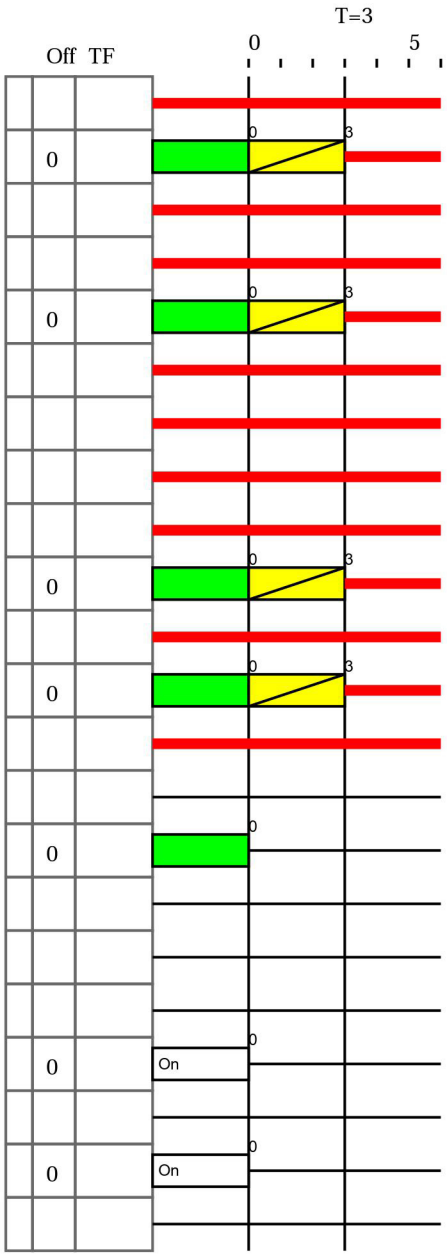
customer	

IS 3.6



IS 3.7

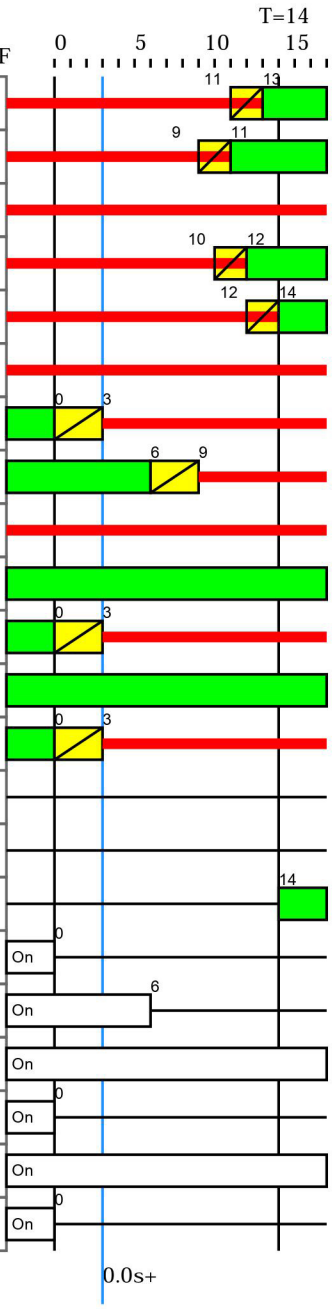


	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

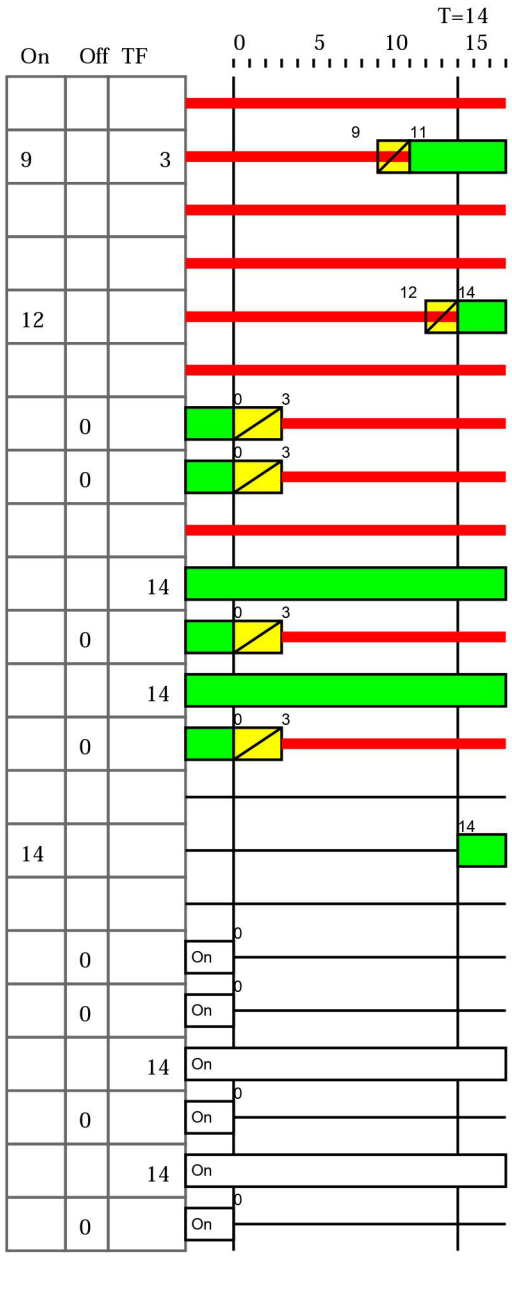
IS 4.1

phase	On	Off	TF	MaxTF
A	11		1	1
B	9		3	3
C				
D	10		2	2
E	12			
F				
G		0		
H		6	6	6
I				
J			14	14
K		0		
L			14	14
M		0		
N				
O				
P	14			
pbG		0		
pbH		6	6	6
pbJ			14	14
pbK		0		
pbL			14	14
pbM		0		



IS 4.3

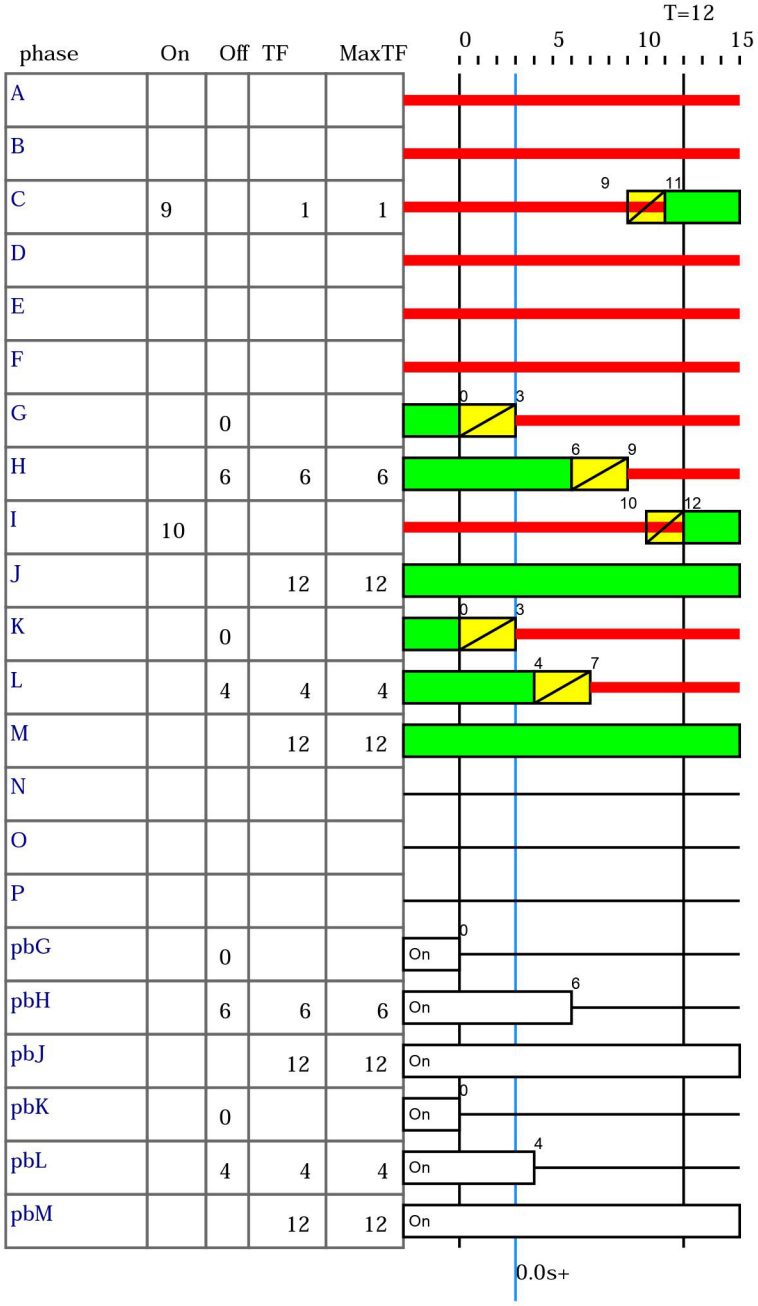
On	Off	TF
9		3
12		
	0	
	0	
		14
	0	
		14
	0	
14		
	0	
	0	
		14
	0	
		14
	0	



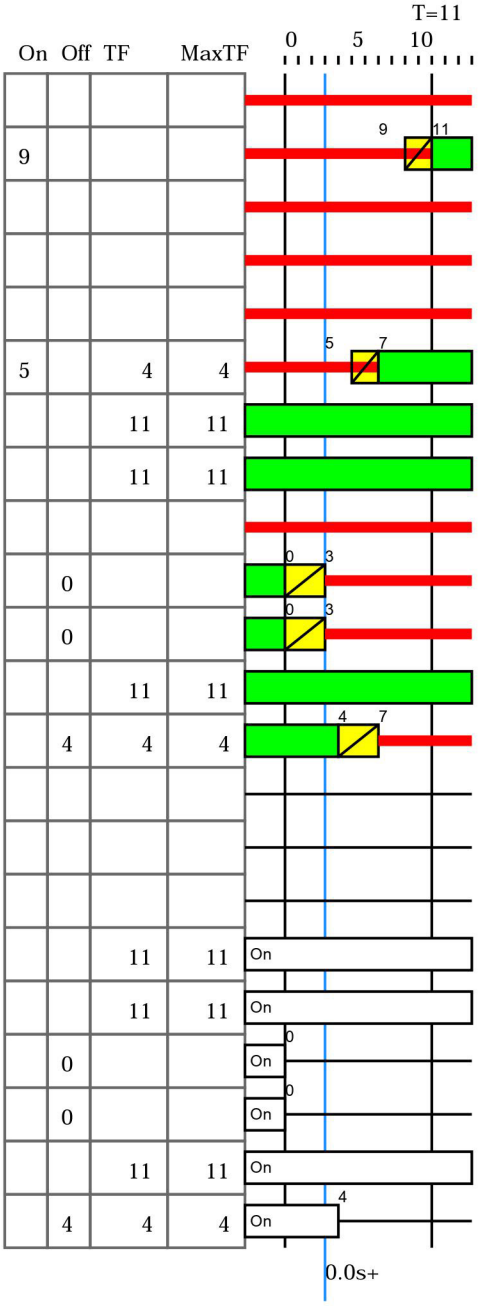
	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

IS 4.5



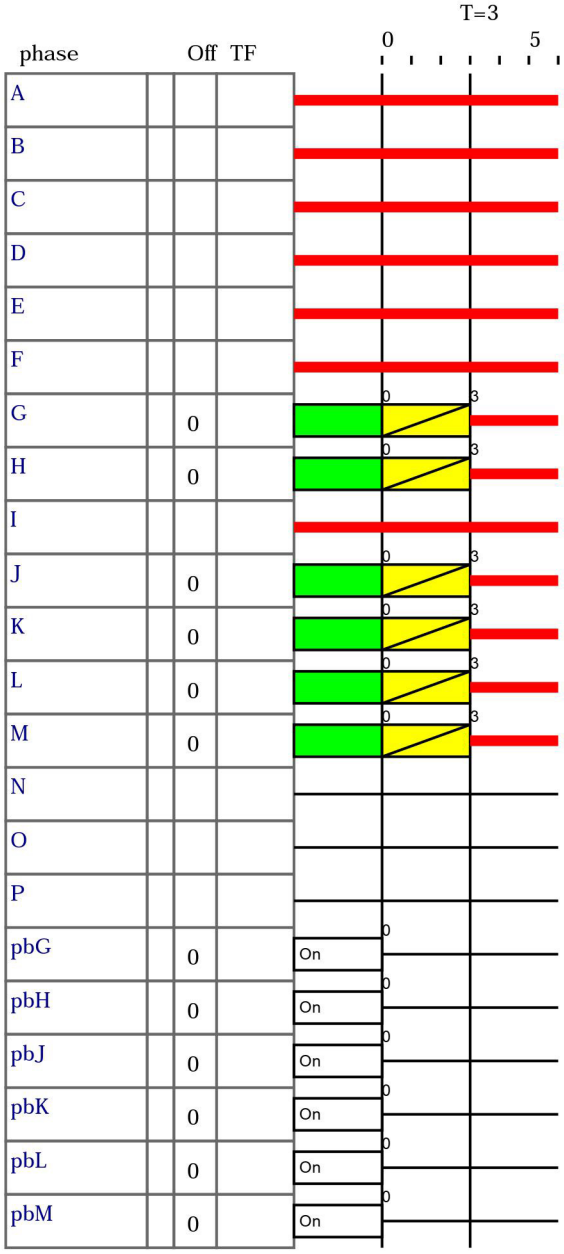
IS 4.6



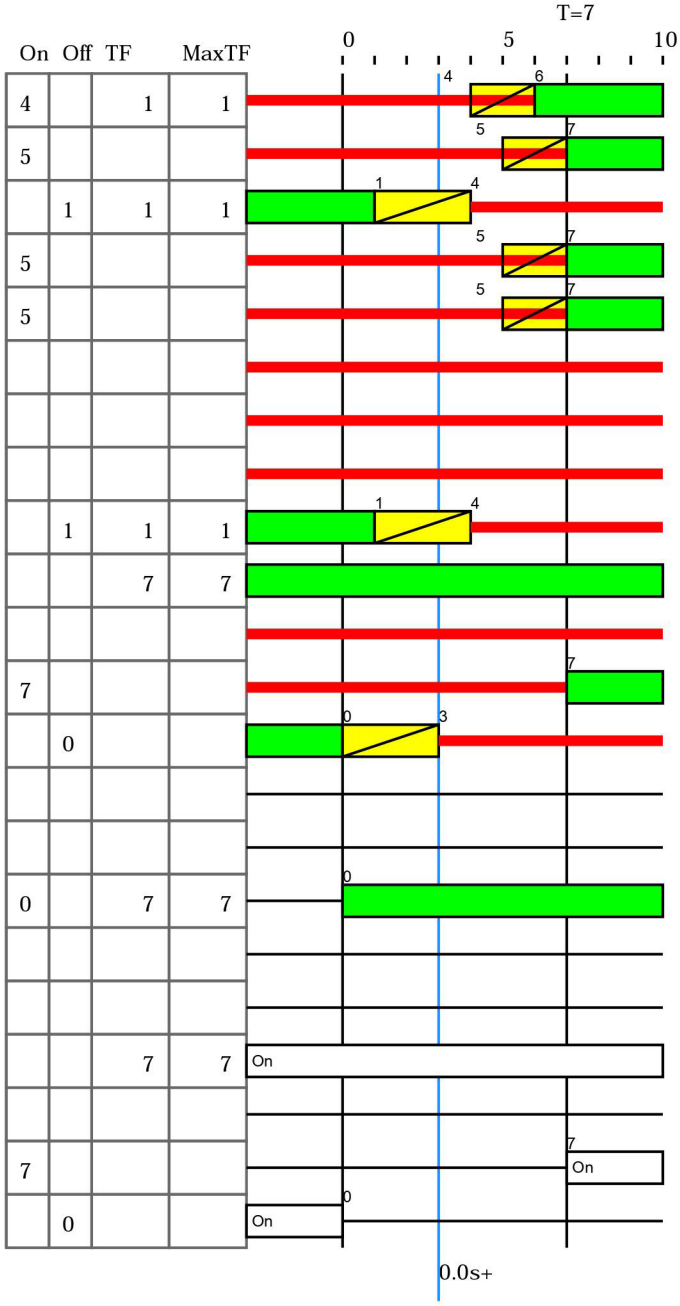
	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

IS 4.7



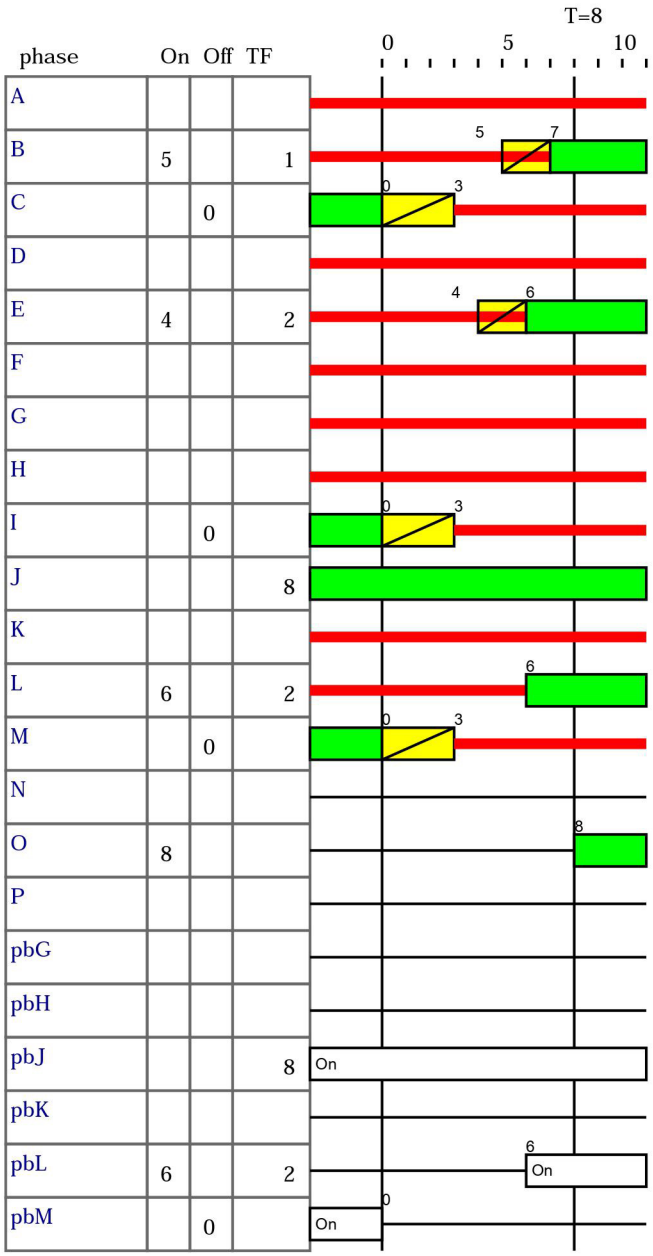
IS 5.1



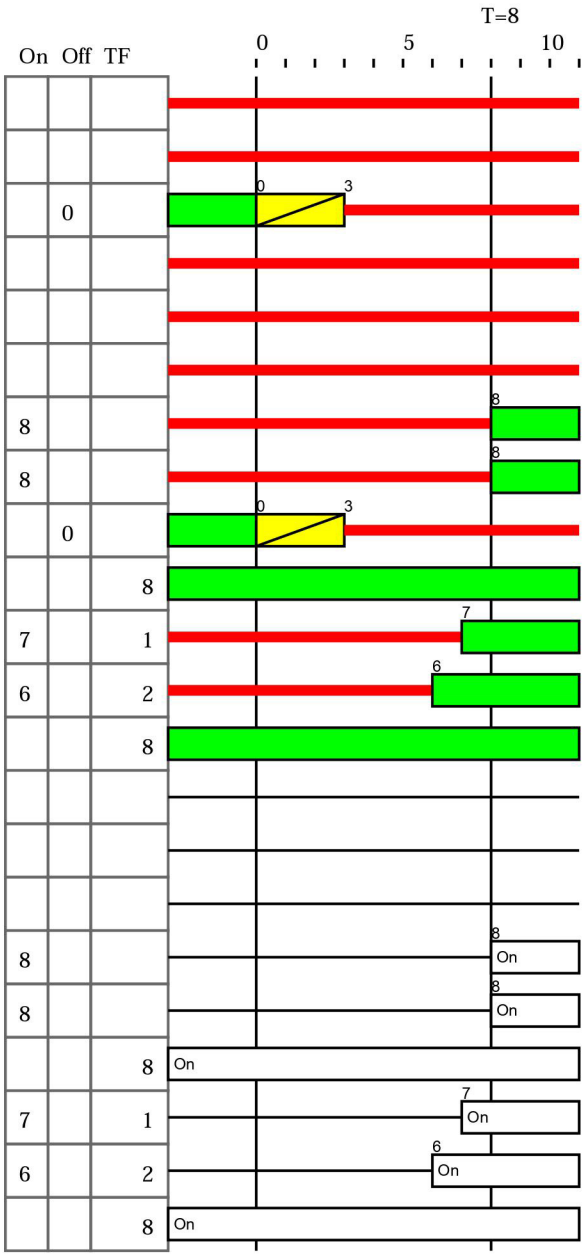
	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

IS 5.3



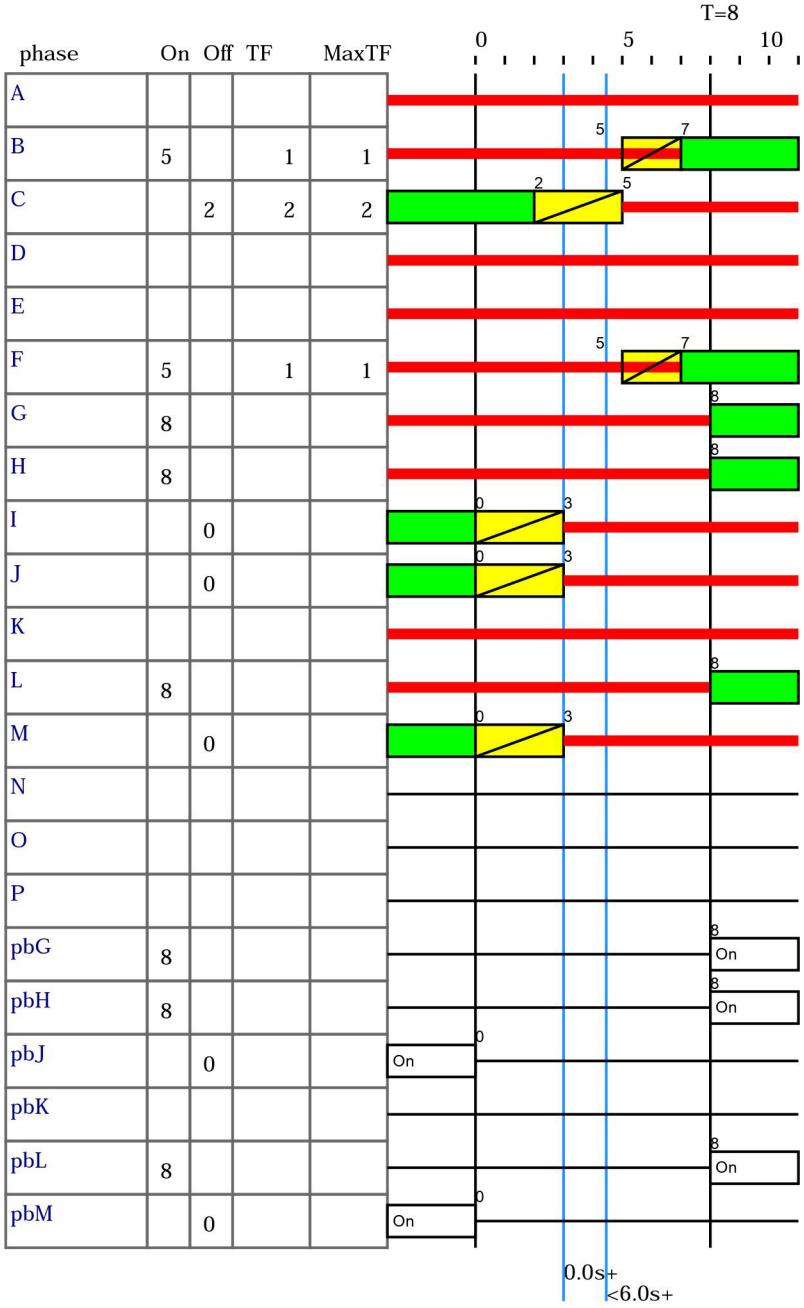
IS 5.4



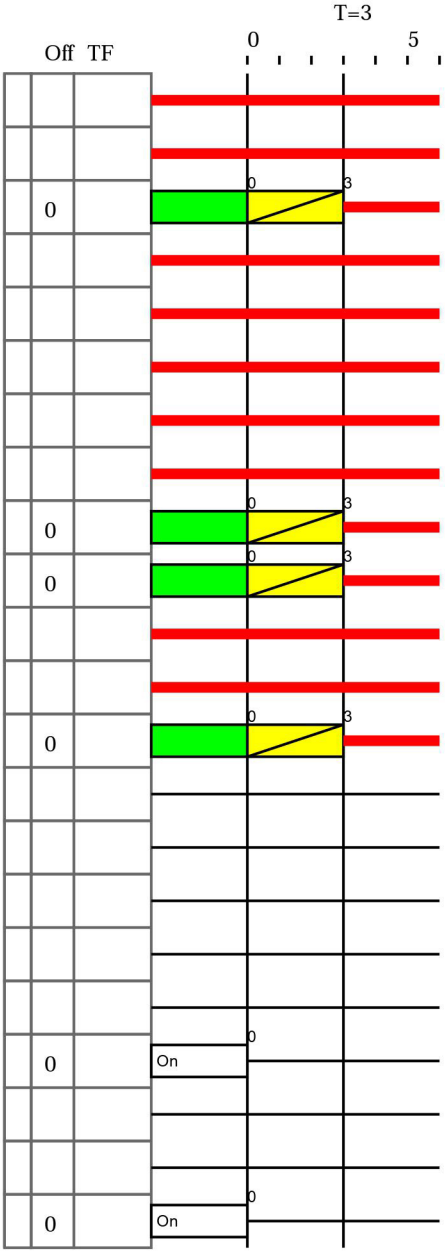
	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

IS 5.6



IS 5.7



	date	subsription
developed		
inspected		
mandated		

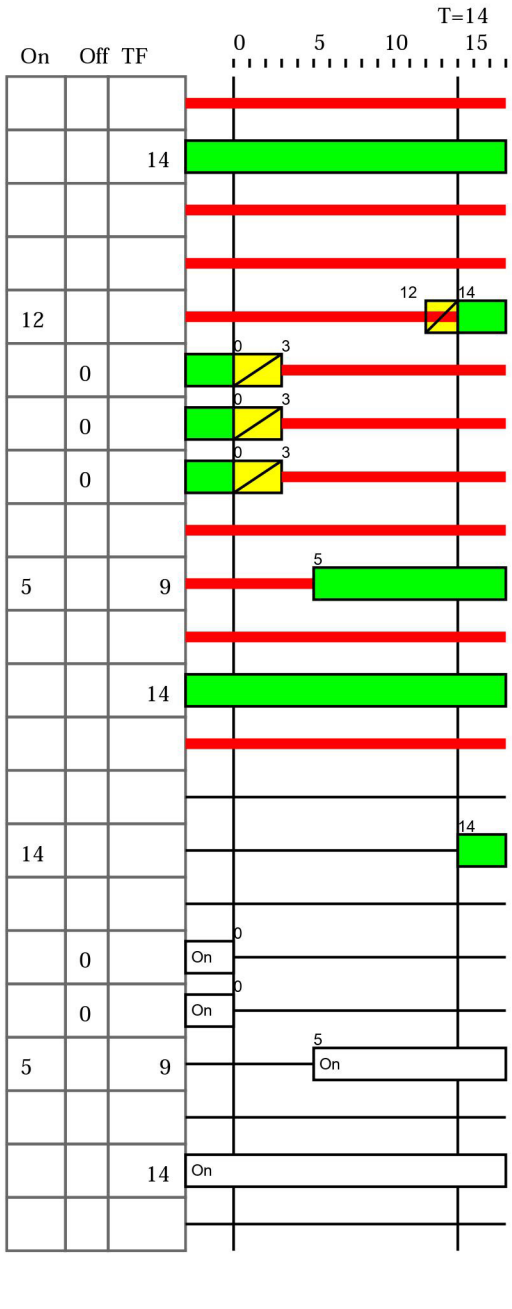
site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

IS 6.1

phase	On	Off	TF	MaxTF
A	3		9	9
B			14	14
C				
D	10		2	2
E	12			
F		5	5	5
G		0		
H		1	1	1
I				
J	10		4	4
K				
L			14	14
M				
N				
O				
P	14			
pbG		0		
pbH		1	1	1
pbJ	10		4	4
pbK				
pbL			14	14
pbM				

IS 6.3

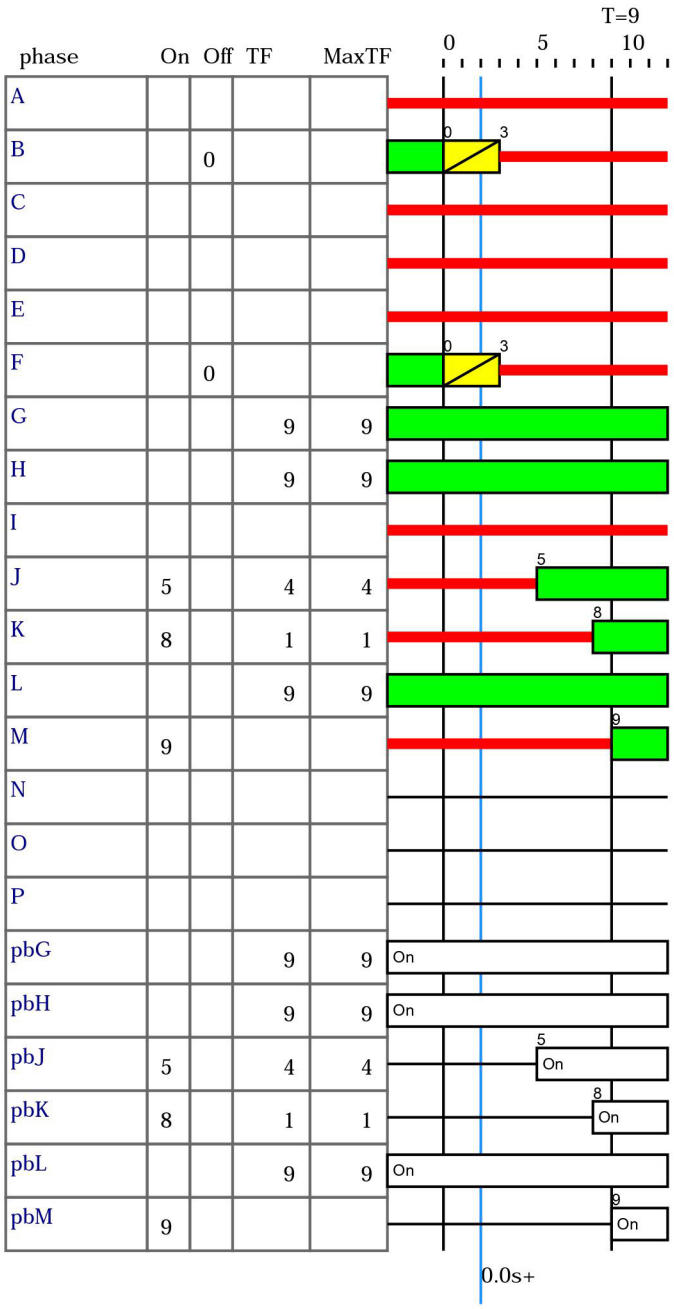
On	Off	TF
		14
12		
	0	
	0	
	0	
5		9
		14
14		
	0	
	0	
5		9
		14



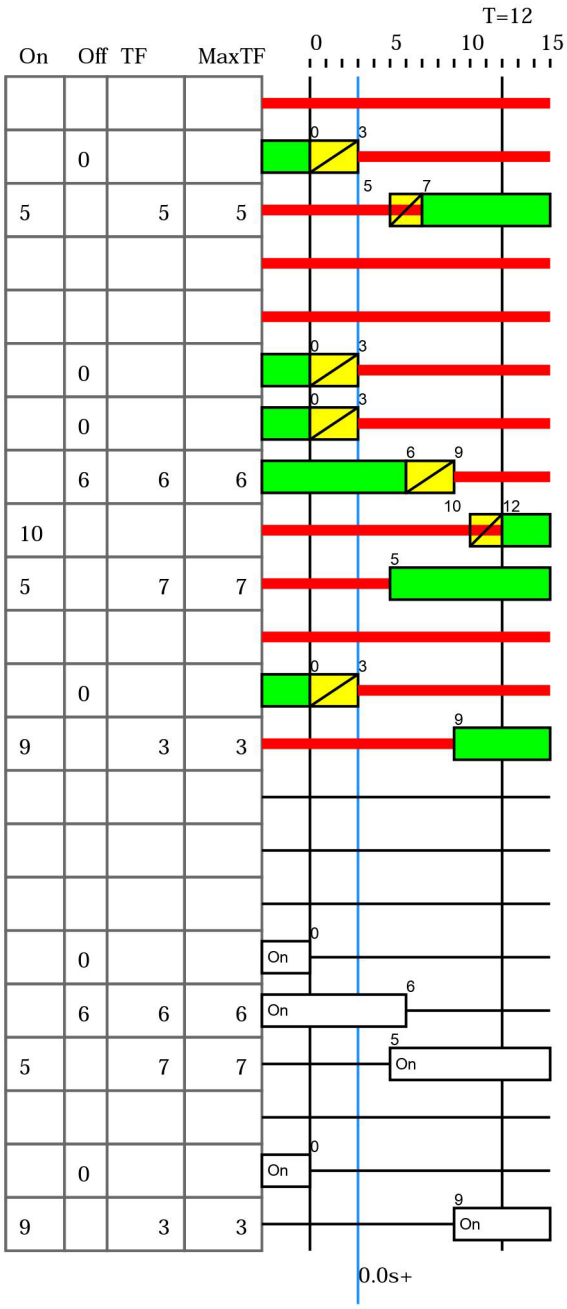
	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

IS 6.4



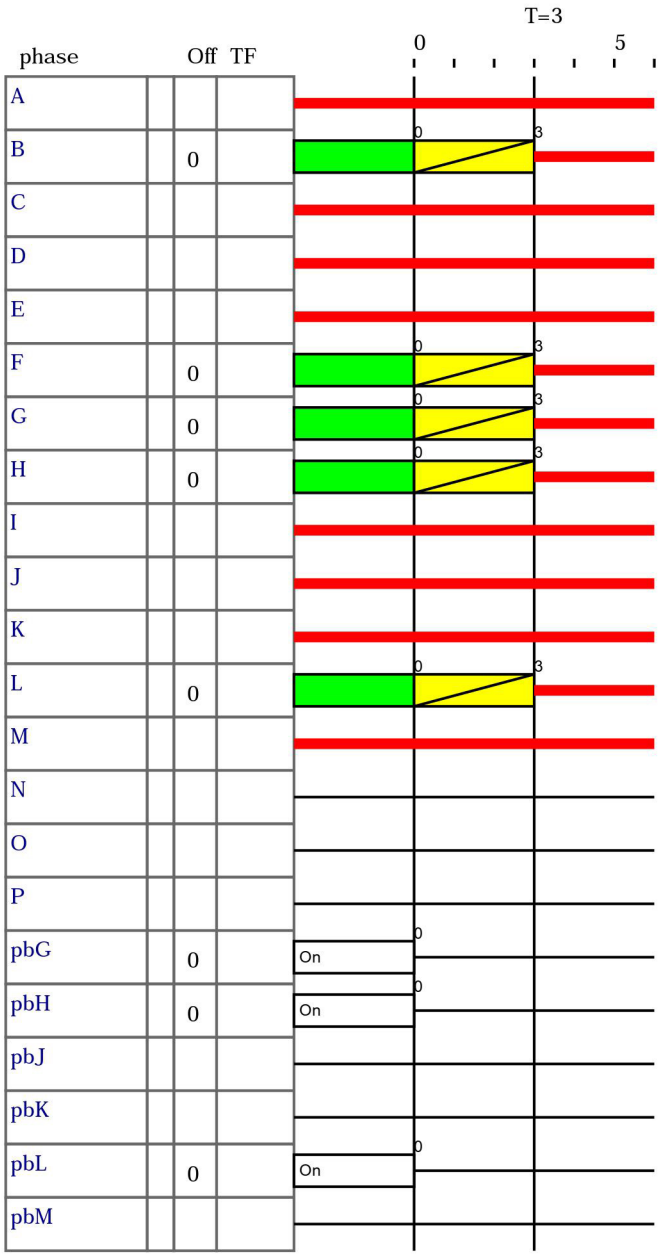
IS 6.5



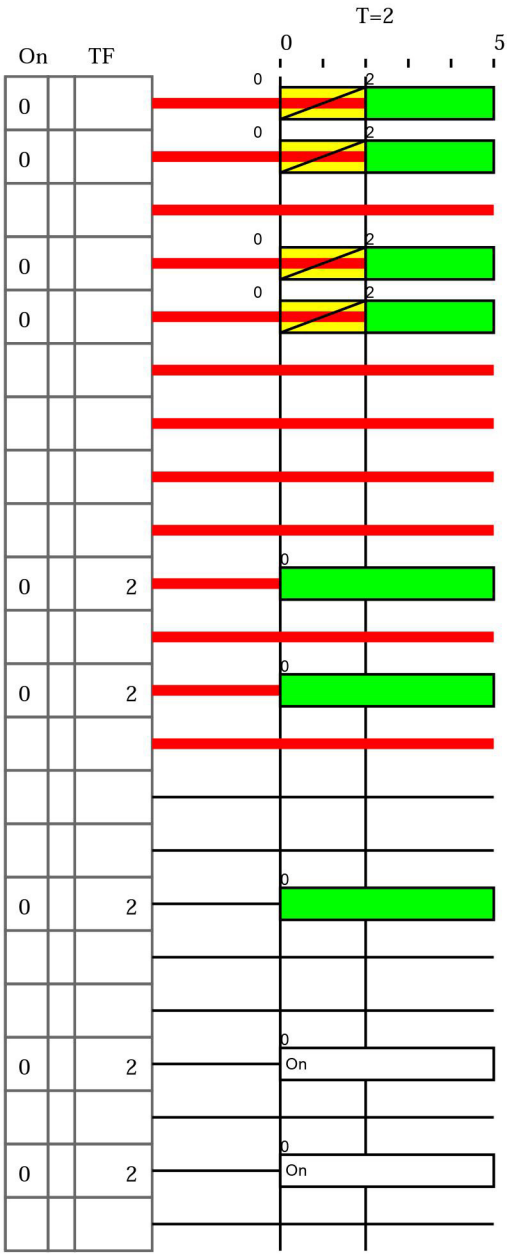
	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

IS 6.7



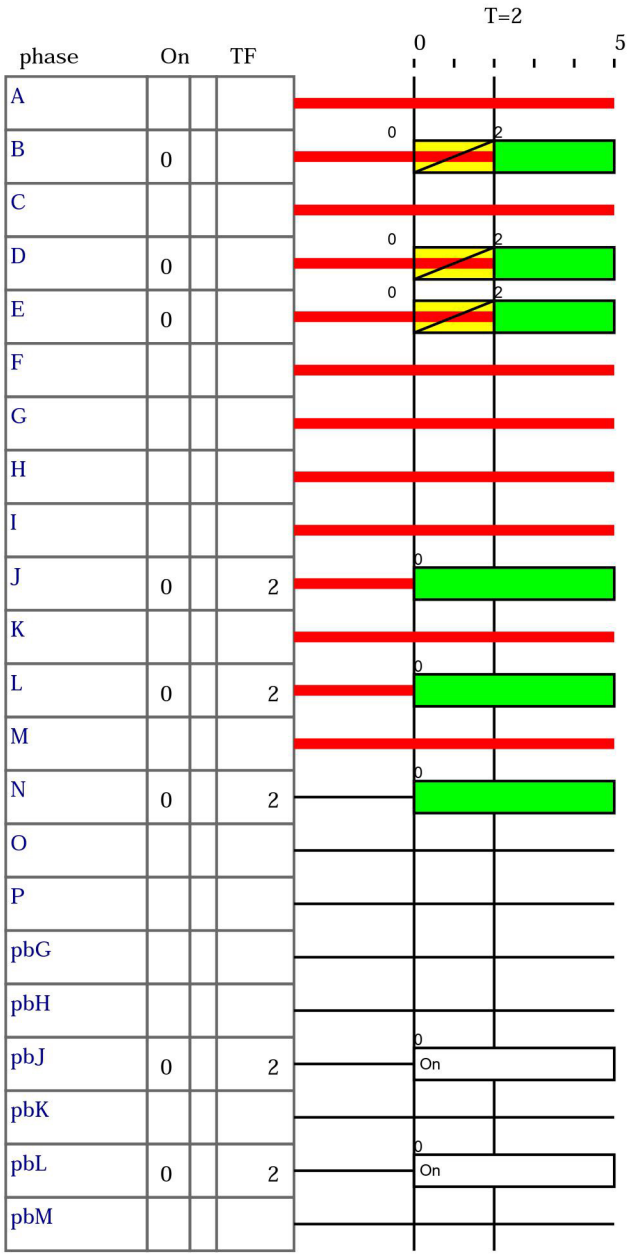
IS 7.1



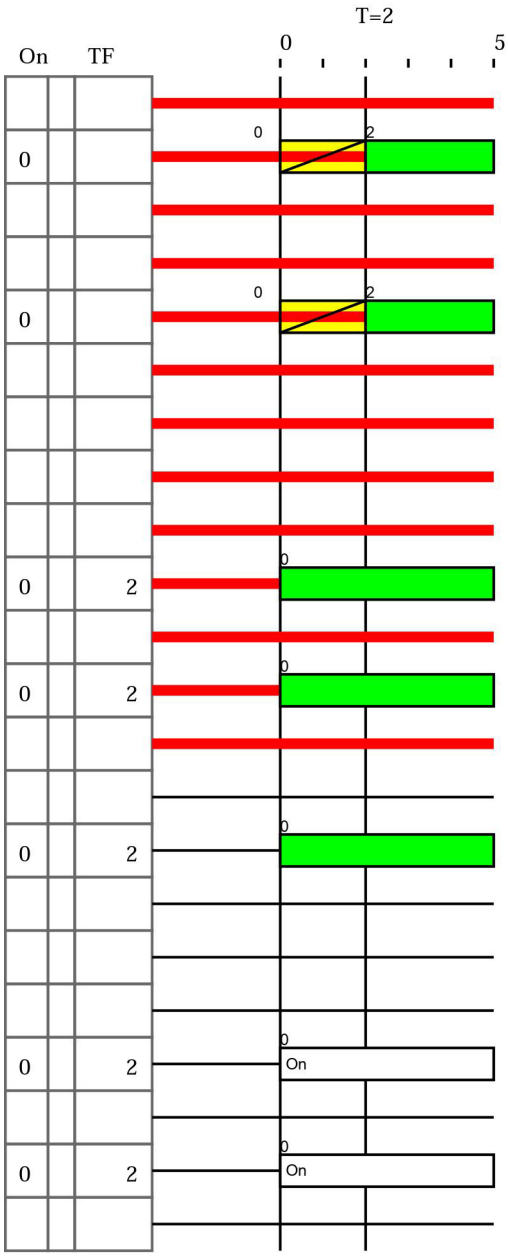
	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

IS 7.2



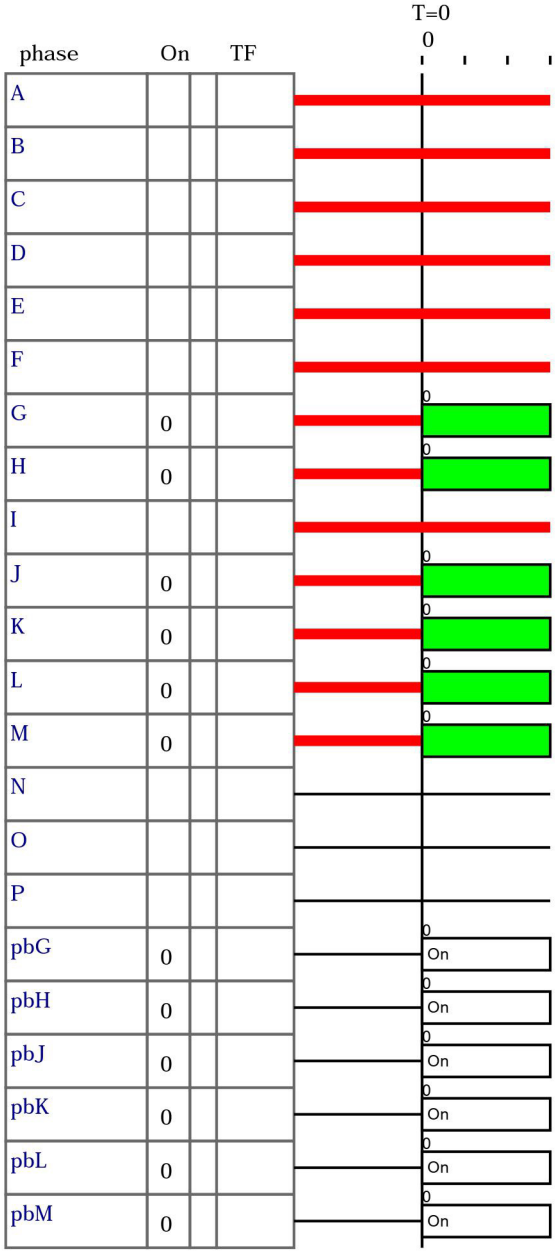
IS 7.3



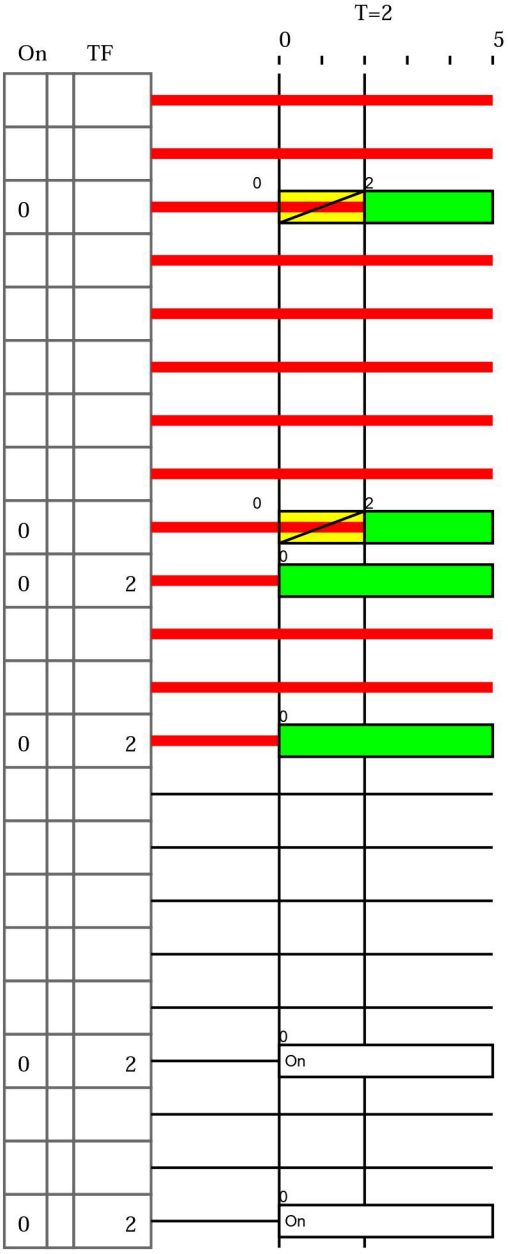
	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

IS 7.4



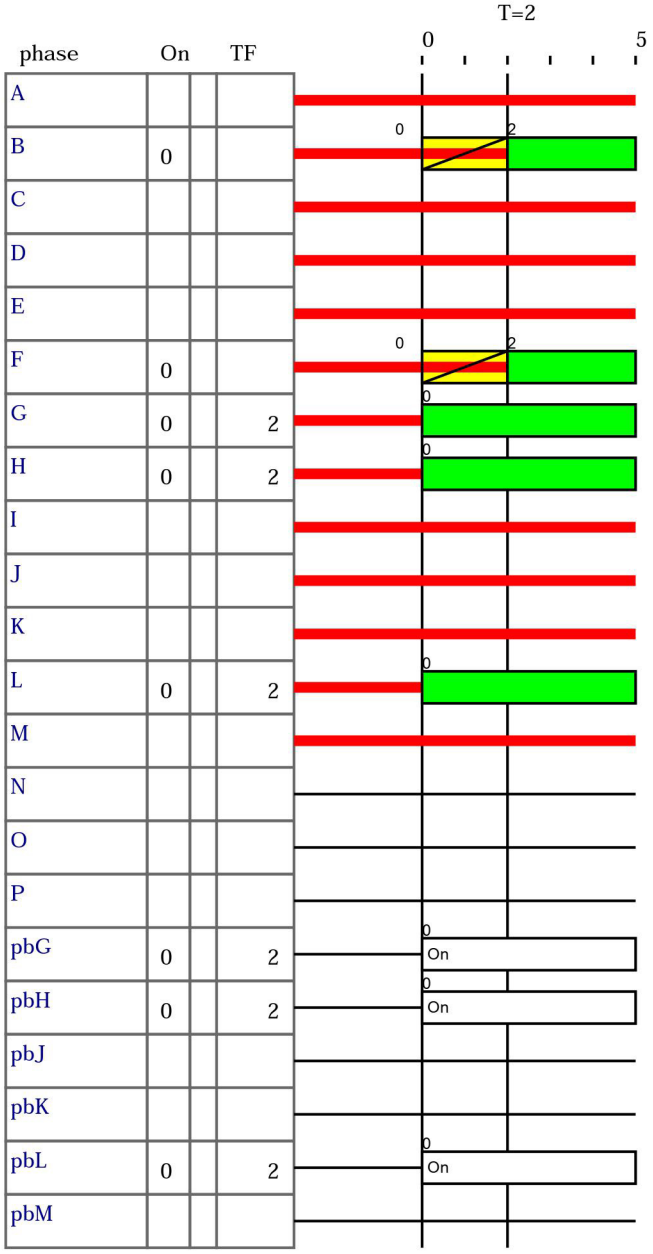
IS 7.5



	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

IS 7.6

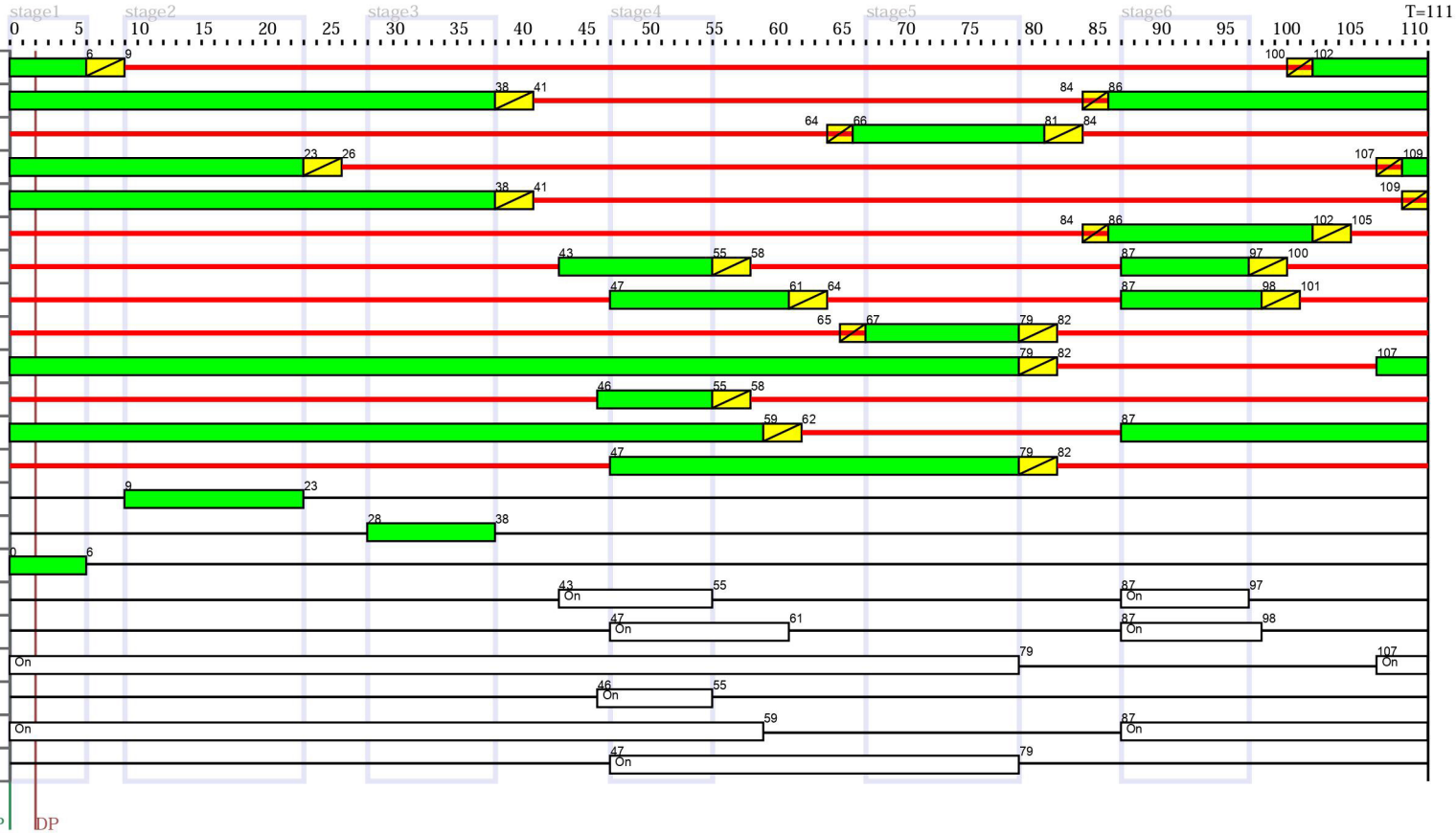


	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

P1 view 01

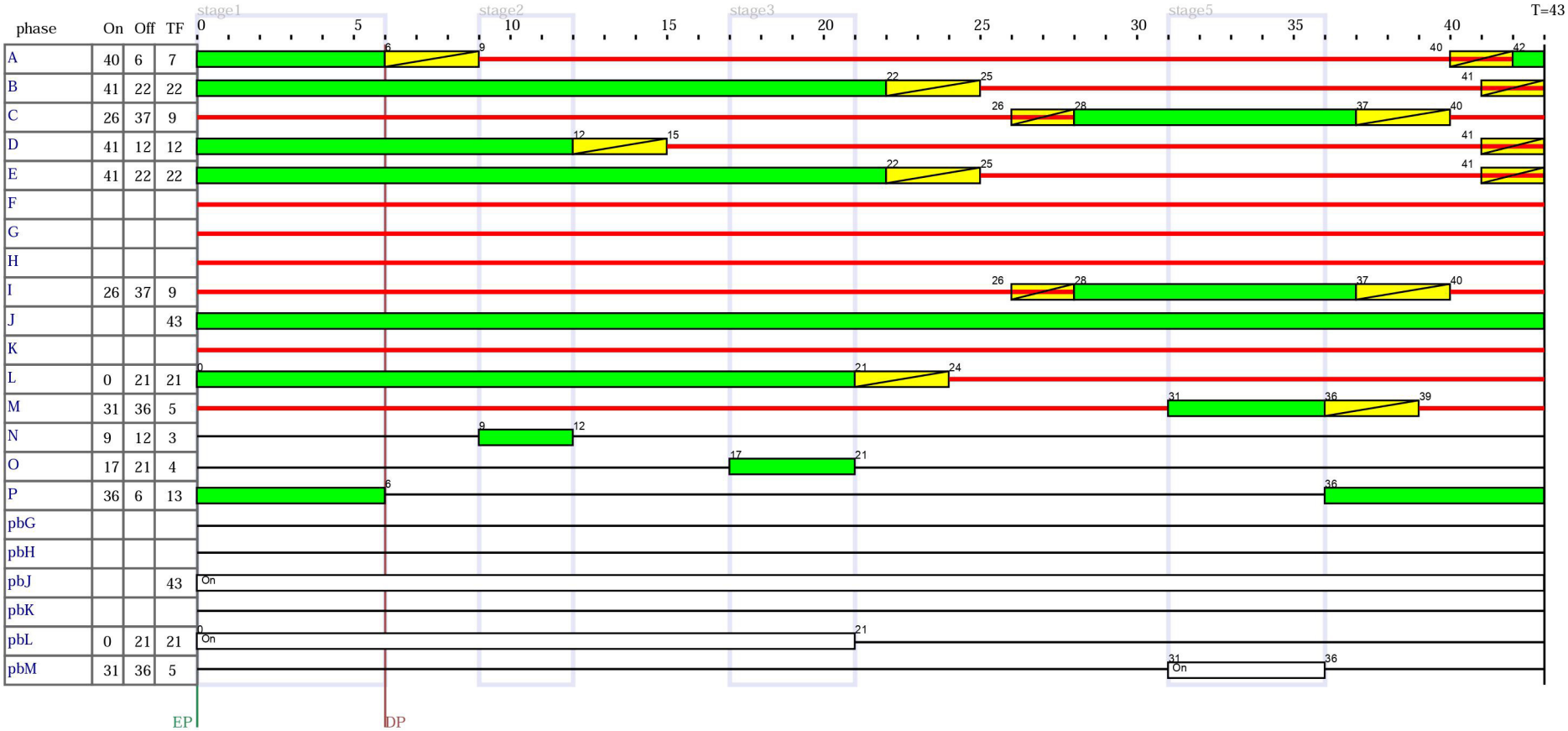
phase	On	Off	TF
A	100	6	15
B	84	38	63
C	64	81	15
D	107	23	25
E	109	38	38
F	84	102	16
G	43, 87	55, 97	22
H	47, 87	61, 98	25
I	65	79	12
J	107	79	83
K	46	55	9
L	87	59	83
M	47	79	32
N	9	23	14
O	28	38	10
P	0	6	6
pbG	43, 87	55, 97	22
pbH	47, 87	61, 98	25
pbJ	107	79	83
pbK	46	55	9
pbL	87	59	83
pbM	47	79	32



	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

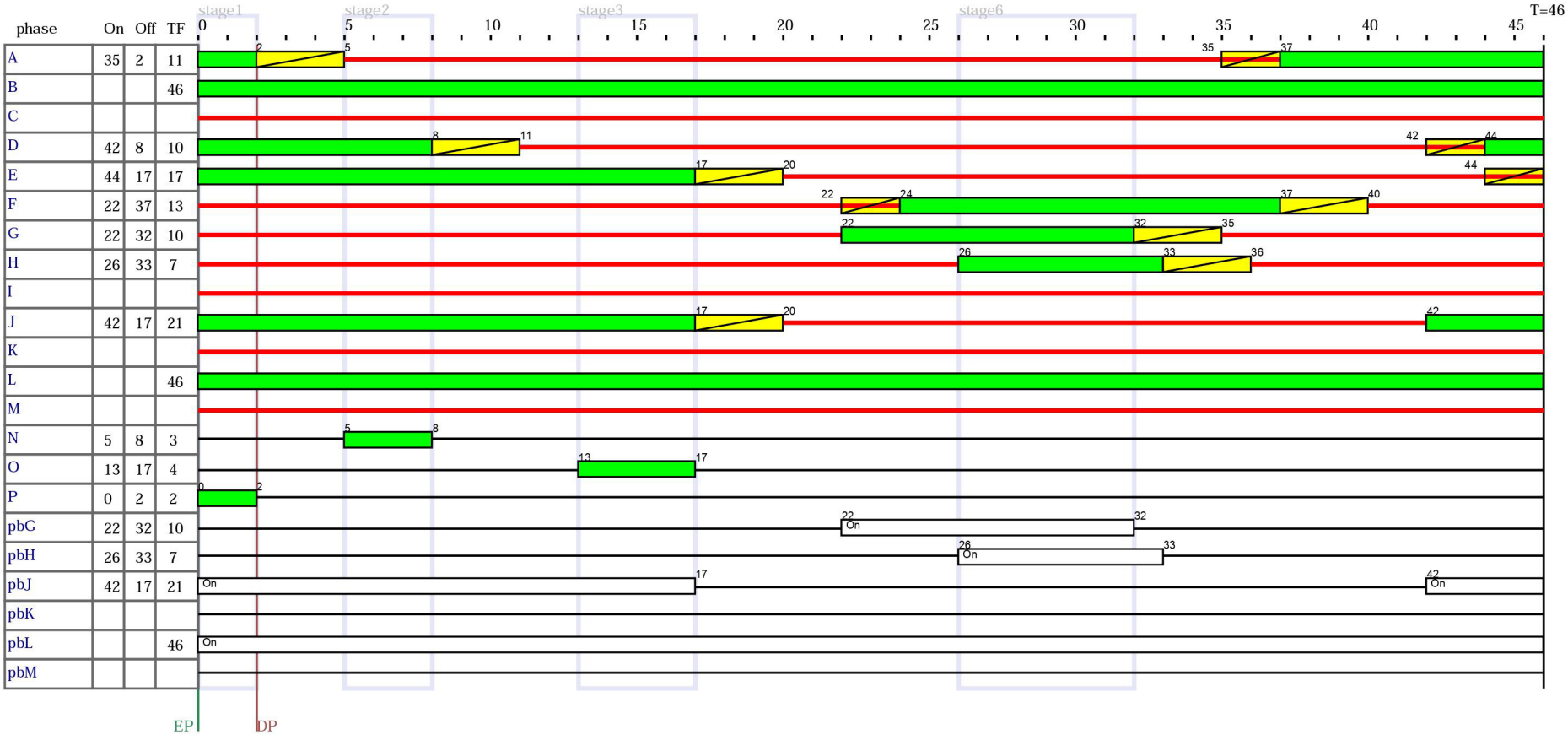
P1 view 03



	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

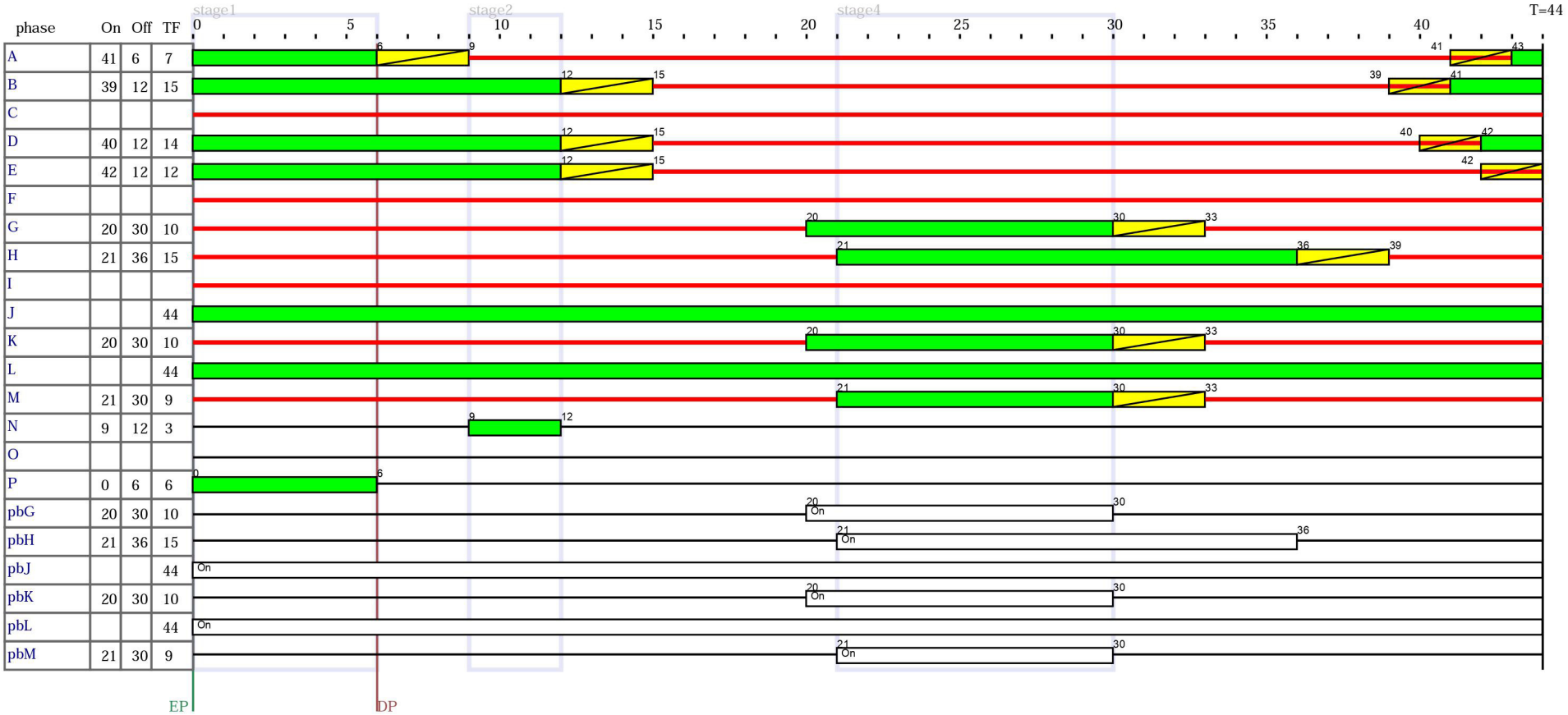
P1 view 05



	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

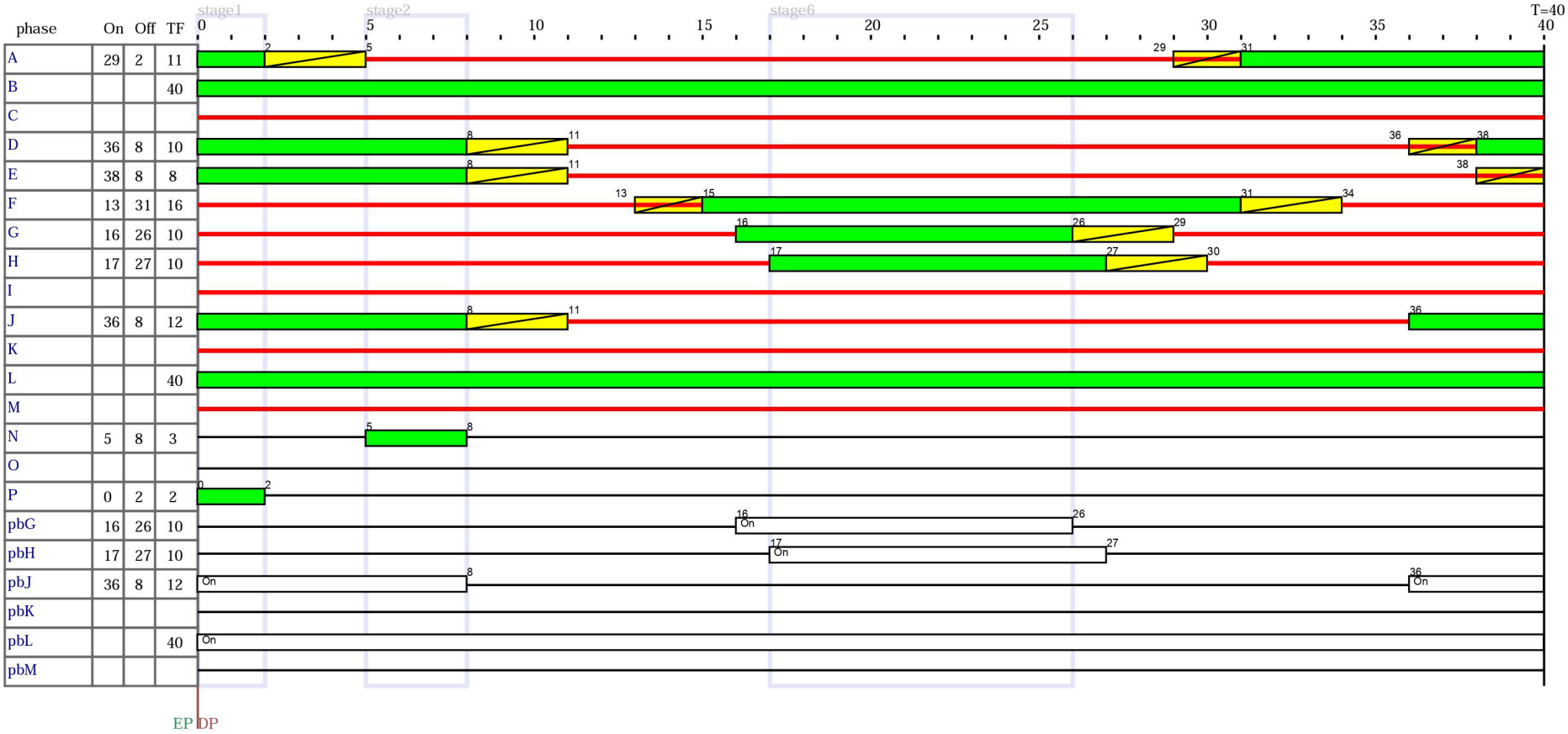
P1 view 02



	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

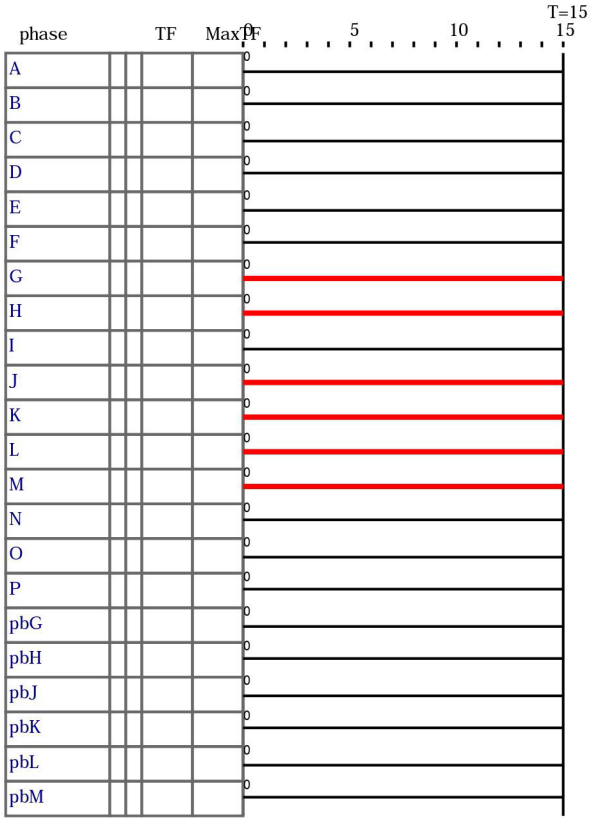
P1 view 04



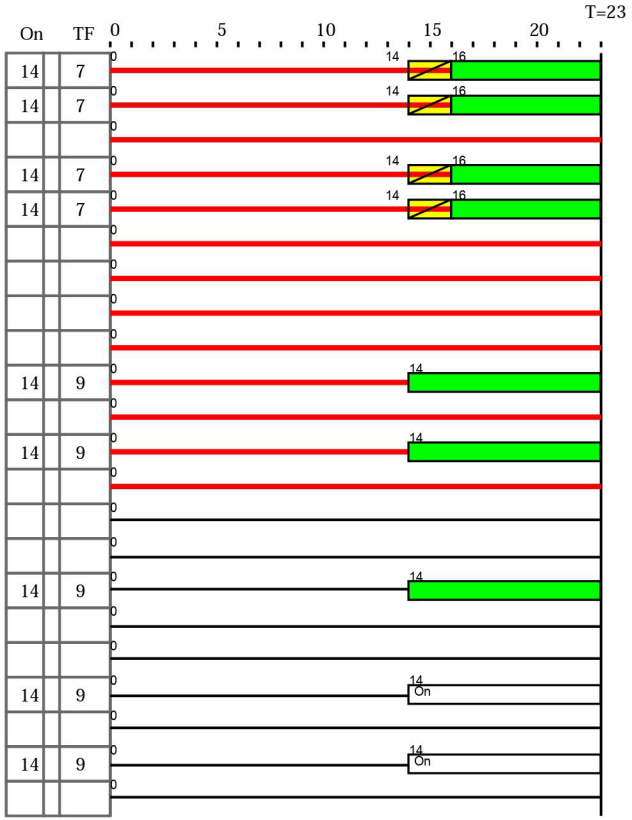
	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

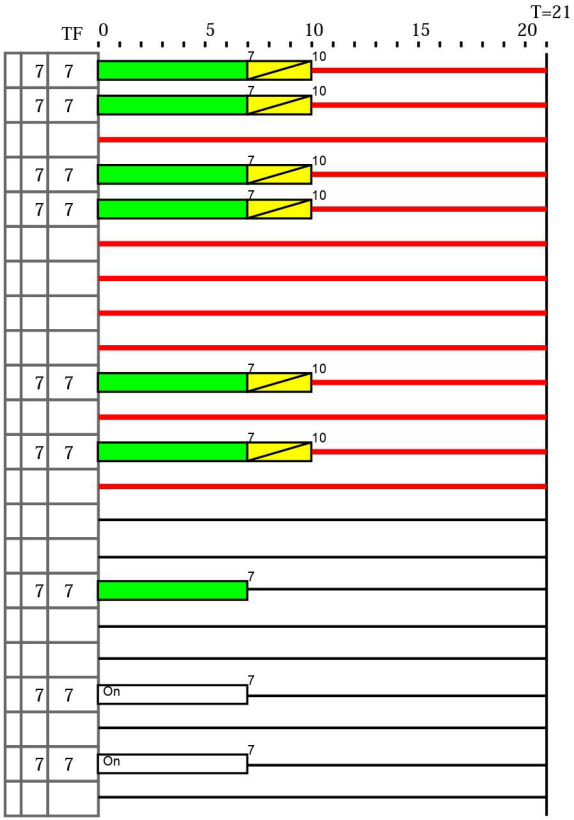
flashing program



switch on program



switch off program



	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

parameters

Nr	description	value
0	useUtc	3.0
1	utcTimeout	1.0
2	InvertGOuts	3.0
3	InvertMDOuts	3.0
4	IS12	0.0
5	IS23	0.0
6	IS24	0.0
7	IS25	0.0
8	IS26	0.0
9	IS34	0.0
10	IS35	0.0
11	IS36	0.0
12	IS41	0.0
13	IS45	0.0
14	IS46	0.0
15	IS51	0.0
16	IS56	0.0
17	IS61	0.0
18	IS64	0.0
19	IS65	0.0
20	CallO	3.0
21	CancelO	2.0
22	All Red Ext	6.0

	date	subsription
developed		
inspected		
mandated		

site location		Leeds Potternewton Lane Harrogate Road
Proj.Nr.		
traffic system		Potternewton_Lane_HarrogateRd_V7
customer		

parameters

Nr	description	P1	P2	P3	P4
1	MaxA	25,0	30,0	30,0	20,0
2	MaxB	25,0	30,0	30,0	20,0
3	MaxC	12,0	12,0	12,0	12,0
4	MaxD	25,0	30,0	30,0	20,0
5	MaxE	25,0	30,0	30,0	20,0
6	MaxF	12,0	12,0	12,0	12,0
7	MaxI	12,0	12,0	12,0	12,0
8	MaxN	6,0	6,0	6,0	6,0
9	MaxO	10,0	10,0	10,0	10,0

	date	subsription
developed		
inspected		
mandated		

site location		Leeds Potternewton Lane Harrogate Road
Proj.Nr.		
traffic system		Potternewton_Lane_HarrogateRd_V7
customer		

weekplan

Sunday

from	Prog
00:00	P4
07:00	P1
19:00	P4

Monday - Thursday

from	Prog
00:00	P4
07:00	P2
10:00	P1
15:45	P3
19:00	P4

Friday

from	Prog
00:00	P4
07:00	P2
10:00	P1
15:00	P3
19:00	P4

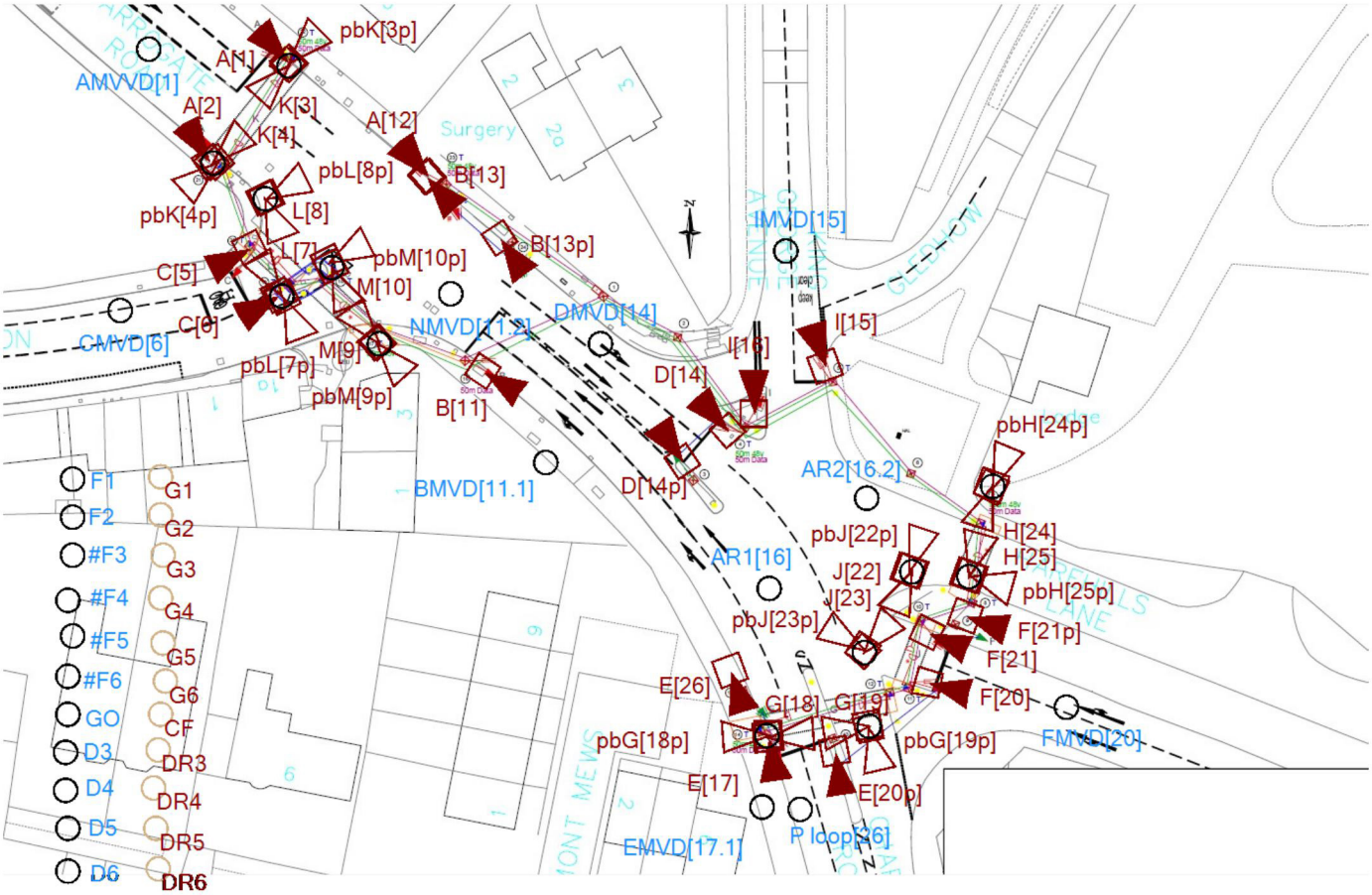
Saturday

from	Prog
00:00	P4
07:00	P1
19:00	P4

	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	

signal positions view



	date	subsription
developed		
inspected		
mandated		

site location	Leeds Potternewton Lane Harrogate Road
Proj.Nr.	
traffic system	Potternewton_Lane_HarrogateRd_V7
customer	