

Group Assignment: **Old River Rd.**
 Field Master Assignment: **NONE**
 System Reference Number: **78**

N/S Street Name: **Old River Rd**
 E/W Street Name: **Ming Ave**

Last Database Change: **10/28/2014 15:13**

Change Record	
Change	By Date

Manual Plan
 0 = Automatic
 1-9 = Plan 1-9
 14 = Free
 15 = Flash

Manual Offset
 0 = Automatic
 1 = Offset A
 2 = Offset B
 3 = Offset C

Notes:

Drop Number	10	<C/0+0+0>
Zone Number	1	<C/0+0+1>
Area Number	1	<C/0+0+2>
Area Address	81	<C/0+0+3>
QuickNet Channel	com12:	(QuickNet)

Manual Plan		<C/0+A+1>
Manual Offset		<C/0+B+1>

Flash Start	0	<F/1+0+E>
Red Revert	5.0	<F/1+0+F>
All Red Start	5.0	<F/1+C+0>

Exclusive Walk	0	<F/1+0+0>
Exclusive FDW	0	<F/1+0+1>
All Red Clear	0.0	<F/1+0+2>

Exclusive Ped Phase
 (Outputs specified in Assignable
 Outputs at E/127+A+E & F)

Communication Addresses

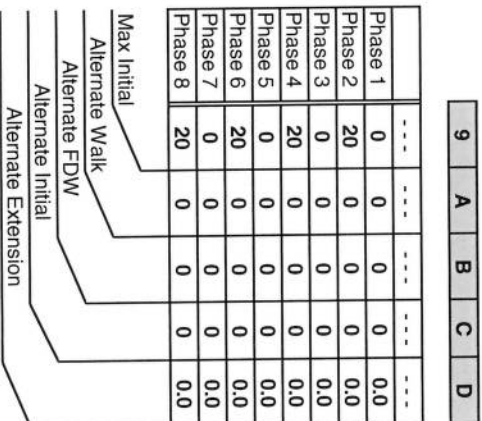
Manual Selection

Start / Revert Times

Column Numbers ---->

Row	Phase							
	1	2	3	4	5	6	7	8
0	0	4	0	4	0	4	0	4
1	0	30	0	29	0	30	0	29
2	6	7	6	7	6	7	6	7
3	0	20	0	20	0	20	0	20
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	1.5	2.0	1.5	2.0	1.5	2.0	1.5	2.0
6	1.5	4.0	1.5	4.0	1.5	4.0	1.5	4.0
7	1.5	0.2	1.5	0.2	1.5	0.2	1.5	0.2
8	18	36	18	36	18	36	18	36
9	18	36	18	36	18	36	18	36
A	0	0	0	0	0	0	0	0
B	0	0	0	0	0	0	0	0
C	0	0	0	0	0	0	0	0
D	0.0	0.5	0.0	0.5	0.0	0.5	0.0	0.5
E	3.0	5.0	3.0	4.3	3.0	5.0	3.0	4.3
F	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

Phase Timing - Bank 1 <C+0+F=1>



Alternate Timing <C+0+F=1>

RR-1 Delay	0
RR-1 Clear	0
EV-A Delay	0
EV-A Clear	0
EV-B Delay	0
EV-B Clear	0
EV-C Delay	0
EV-C Clear	0
EV-D Delay	0
EV-D Clear	0
RR-2 Delay	0
RR-2 Clear	0
View EV Delay	---
View EV Clear	---
View RR Delay	---
View RR Clear	---

Preempt Timing

Permit	12345678
Red Lock	
Yellow Lock	
Min Recall	
Ped Recall	
View Set Peds	-----
Rest In Walk	
Red Rest	
Dual Entry	
Max Recall	
Soft Recall	
Max 2	
Cond. Service	
Mat Cntrl Calls	
Yellow Start	4 8
First Phases	2 6

Phase Functions <C+0+F=1>

Group Assignment: NONE
 Field Master Assignment: NONE
 System Reference Number: 63

N/S Street Name: Wible Rd
 E/W Street Name: White Ln

Last Database Change: 6/17/2015 8:27

Change Record			
Change	By	Date	Change

Notes:
 Manual Plan
 0 = Automatic
 1-9 = Plan 1-9
 14 = Free
 15 = Flash

Manual Offset
 0 = Automatic
 1 = Offset A
 2 = Offset B
 3 = Offset C

Drop Number	25	<C/0+0+0>
Zone Number	1	<C/0+0+1>
Area Number	1	<C/0+0+2>
Area Address	63	<C/0+0+3>
QuickNet Channel	coms:	(QuickNet)

Manual Plan	
Manual Offset	

Communication Address Addresses

Manual Selection

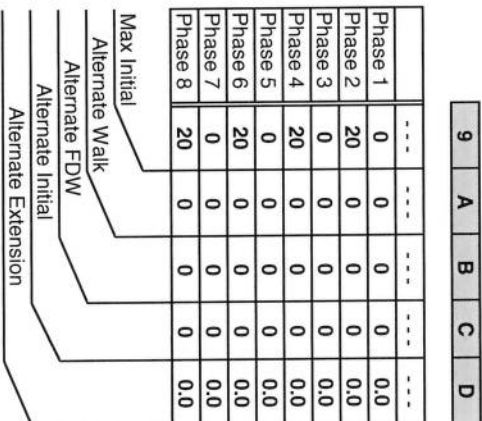
Flash Start	0	<F/1+0+E>
Red Revert	5.0	<F/1+0+F>
All Red Start	5.0	<F/1+C+0>

Exclusive Walk	0	<F/1+0+0>
Exclusive FDW	0	<F/1+0+1>
All Red Clear	0.0	<F/1+0+2>

Exclusive Ped Phase
 (Outputs specified in Assignable Outputs at E/127+A+E & F)

Row	Phase Names ---->	Phase							
		1	2	3	4	5	6	7	8
0	Ped Walk	0	4	0	4	0	4	0	4
1	Ped FDW	0	19	0	20	0	24	0	29
2	Min Green	4	4	4	4	4	4	4	4
3	Type 3 Disconnect	0	20	0	20	0	20	0	20
4	Added per Vehicle	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	Veh Extension	1.0	2.0	1.0	2.0	1.0	2.0	1.0	2.0
6	Max Gap	1.0	4.0	1.0	4.0	1.0	4.0	1.0	4.0
7	Min Gap	1.0	0.2	1.0	0.2	1.0	0.2	1.0	0.2
8	Max Limit	25	30	17	21	15	30	17	21
9	Max Limit 2	15	30	15	20	10	30	15	20
A	Adv. / Delay Walk	0	0	0	0	0	0	0	0
B	PE Min Ped FDW	7	7	7	7	7	7	7	7
C	Cond Serv Check	10	10	10	10	10	10	10	10
D	Reduce Every	1.0	0.5	1.0	0.5	1.0	0.5	1.0	0.5
E	Yellow Change	3.0	4.7	3.0	4.3	3.0	4.7	3.0	4.3
F	Red Clear	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

Phase Timing - Bank 1 <C+0+F=1>



Alternate Timing <C+0+F=1>

Row	Phase	Value	Row	Phase	Value
0	Permit	12345678	F		
1	Red Lock				
2	Yellow Lock				
3	Min Recall	2 6			
4	Ped Recall				
5	View Set Peds				
6	Rest In Walk				
7	Red Rest				
8	Dual Entry				
9	Max Recall				
A	Soft Recall				
B	Max 2				
C	Cond. Service				
D	Man Cntrl Calls	1 5			
E	Yellow Start				
F	First Phases	2 6			

Phase Functions <C+0+F=1>

Preempt Timing

Group Assignment: California West

Field Master Assignment: NONE

System Reference Number: 31

N/S Street Name: CALIFORNIA AVE
E/W Street Name: STOCKDALE HWY

Last Database Change: 12/16/2014 15:02

Change Record			
Change	By	Date	Change

Notes:

Manual Plan
0 = Automatic
1-9 = Plan 1-9
14 = Free
15 = Flash

Manual Offset
0 = Automatic
1 = Offset A
2 = Offset B
3 = Offset C

Drop Number	19	<C/0+0+0>
Zone Number	0	<C/0+0+1>
Area Number	1	<C/0+0+2>
Area Address	31	<C/0+0+3>
QuickNet Channel	P:8001:10.21.20	(QuickNet)

Manual Plan	
Manual Offset	
Manual Selection	
	<C/0+A+1>
	<C/0+B+1>

Flash Start	0	<F/1+0+E>
Red Revert	5.0	<F/1+0+F>
All Red Start	5.0	<F/1+C+0>

Exclusive Walk	0	<F/1+0+0>
Exclusive FDW	0	<F/1+0+1>
All Red Clear	0.0	<F/1+0+2>

Communication Address

Manual Selection

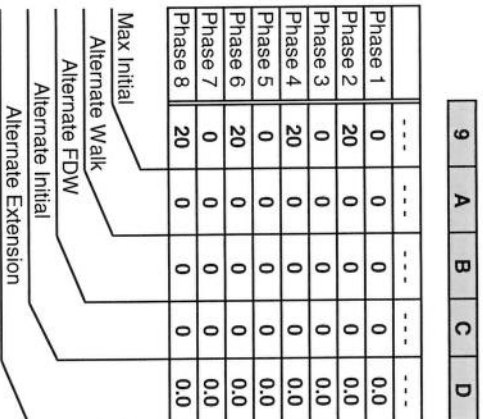
Start / Revert Times

Exclusive Ped Phase

(Outputs specified in Assignable Outputs at E/127+A+E & F)

Flow	Phase Names ----->	Phase							
		1	2	3	4	5	6	7	8
0	Ped Walk	0	4	0	4	0	4	0	4
1	Ped FDW	0	27	0	25	0	24	0	27
2	Min Green	6	7	6	7	6	7	6	7
3	Type 3 Disconnect	0	20	0	20	0	20	0	20
4	Added per Vehicle	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	Veh Extension	1.0	2.0	1.0	2.0	1.0	2.0	1.0	2.0
6	Max Gap	1.0	4.0	1.0	4.0	1.0	4.0	1.0	4.0
7	Min Gap	1.0	0.2	1.0	0.2	1.0	0.2	1.0	0.2
8	Max Limit	25	40	20	40	25	40	30	40
9	Max Limit 2	30	50	30	40	30	50	30	40
A	Adv / Delay Walk	0	0	0	0	0	0	0	0
B	PE Min Ped FDW	7	7	7	7	7	7	7	7
C	Cond Serv Check	10	10	10	10	10	10	10	10
D	Reduce Every	1.0	0.5	1.0	0.5	1.0	0.5	1.0	0.5
E	Yellow Change	3.0	4.3	3.0	4.3	3.0	4.3	3.0	4.3
F	Red Clear	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

Column Numbers -----> Phase Timing - Bank 1 <C+0+F=1>



Alternate Timing <C+0+F=1>

	A	B	C	D	E
RR-1 Delay	0	0	0	0	0
RR-1 Clear	0	0	0	0	0
EV-A Delay	0	0	0	0	0
EV-A Clear	2	0	0	0	0
EV-B Delay	0	0	0	0	0
EV-B Clear	2	0	0	0	0
EV-C Delay	0	0	0	0	0
EV-C Clear	2	0	0	0	0
EV-D Delay	0	0	0	0	0
EV-D Clear	2	0	0	0	0
RR-2 Delay	0	0	0	0	0
RR-2 Clear	0	0	0	0	0
View EV Delay	---	---	---	---	---
View EV Clear	---	---	---	---	---
View RR Delay	---	---	---	---	---
View RR Clear	---	---	---	---	---

Preempt Timing

		F
Permit	12345678	0
Red Lock		1
Yellow Lock		2
Min Recall		3
Ped Recall		4
View Set Peds		5
Rest In Walk		6
Red Rest		7
Dual Entry		8
Max Recall		9
Soft Recall		A
Max 2		B
Cond. Service		C
Man Cntrl Calls		D
Yellow Start	4	8
First Phases	2	6

Phase Functions <C+0+F=1>

Change Record			
Change	By	Date	Change

Notes:

Manual Plan
 0 = Automatic
 1-9 = Plan 1-9
 14 = Free
 15 = Flash

Manual Offset:
 0 = Automatic
 1 = Offset A
 2 = Offset B
 3 = Offset C

Drop Number	7	<C/0+0+0>
Zone Number	1	<C/0+0+1>
Area Number	1	<C/0+0+2>
Area Address	19	<C/0+0+3>
QuickNet Channel	comr:	(QuickNet)

Manual Plan		<C/0+A+1>
Manual Offset		<C/0+B+1>

Communication Address

Manual Selection

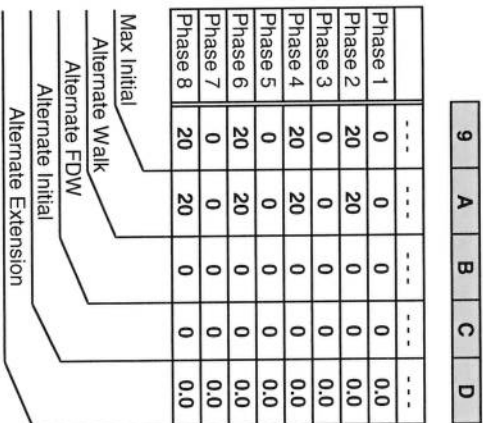
Flash Start	0	<F/1+0+E>
Red Revert	5.0	<F/1+0+F>
All Red Start	5.0	<F/1+C+0>

Exclusive Walk	0	<F/1+0+0>
Exclusive FDW	0	<F/1+0+1>
All Red Clear	0.0	<F/1+0+2>

Exclusive Ped Phase
 (Outputs specified in Assignable
 Outputs at E/127+A+E & F)

Row	Phase Names ---->	Phase							
		1	2	3	4	5	6	7	8
0	Ped Walk	0	4	0	4	0	4	0	4
1	Ped FDW	0	24	0	25	0	24	0	25
2	Min Green	6	8	6	8	6	8	6	8
3	Type 3 Disconnect	0	20	0	20	0	15	0	20
4	Added per Vehicle	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	Veh Extension	1.0	2.0	1.0	2.0	1.5	2.0	1.5	2.0
6	Max Gap	1.0	4.0	1.0	4.0	1.5	4.0	1.5	4.0
7	Min Gap	1.0	0.2	1.0	0.2	1.5	0.2	1.5	0.2
8	Max Limit	16	45	20	40	30	45	20	40
9	Max Limit 2	16	40	20	34	30	40	20	40
A	Adv. / Delay Walk	0	0	0	0	0	0	0	0
B	PE Min Ped FDW	7	7	7	7	7	7	7	7
C	Cond Serv Check	10	10	10	10	10	10	10	10
D	Reduce Every	0.0	0.5	0.0	0.5	0.0	0.5	0.0	0.5
E	Yellow Change	3.6	4.3	3.6	3.9	3.6	4.3	3.6	3.9
F	Red Clear	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

Phase Timing - Bank 1 <C+0+F=1>



Alternate Timing <C+0+F=1>

RR-1 Delay	0
RR-1 Clear	0
EV-A Delay	0
EV-A Clear	2
EV-B Delay	0
EV-B Clear	2
EV-C Delay	0
EV-C Clear	2
EV-D Delay	0
EV-D Clear	2
RR-2 Delay	0
RR-2 Clear	0
View EV Delay	----
View EV Clear	----
View RR Delay	----
View RR Clear	----

Preempt Timing

Permit	12345678	Row
Red Lock		0
Yellow Lock		1
Min Recall		2
Ped Recall	5	3
View Set Peds	-----	4
Rest In Walk		5
Red Rest		6
Dual Entry		7
Max Recall		8
Soft Recall		9
Max 2		A
Cond. Service		B
Man Cntrl Calls		C
Yellow Start	2 6	D
First Phases	4 8	E
		F

Phase Functions <C+0+F=1>

Group Assignment: **Ming Ave**
 Field Master Assignment: **NONE**
 System Reference Number: **53**

N/S Street Name: **Real Road**
 E/W Street Name: **Ming Ave**

Last Database Change: **8/24/2015 10:27**

Change Record			
Change	By	Date	Change

Drop Number	4	<C/0+0+0>
Zone Number	1	<C/0+0+1>
Area Number	1	<C/0+0+2>
Area Address	53	<C/0+0+3>
QuickNet Channel	comer	(QuickNet)

Manual Plan		<C/0+A+1>
Manual Offset		<C/0+B+1>

Manual Offset
 0 = Automatic
 1 = Offset A
 2 = Offset B
 3 = Offset C

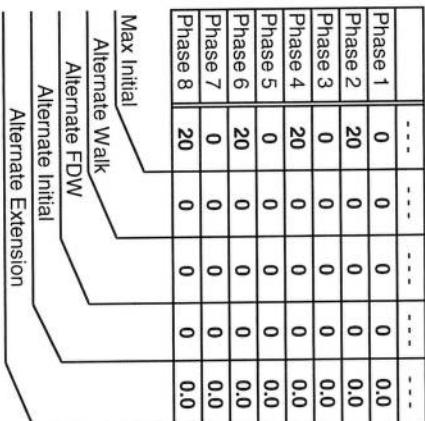
Flash Start	0	<F/1+0+E>
Red Revert	0.0	<F/1+0+F>
All Red Start	0.0	<F/1+C+0>

Exclusive Walk	0	<F/1+0+0>
Exclusive FDW	0	<F/1+0+1>
All Red Clear	0.0	<F/1+0+2>

Exclusive Ped Phase
 (Outputs specified in Assignable
 Outputs at E/127+A+E & F)

Row	Phase Names ---->	Phase							
		1	2	3	4	5	6	7	8
0	Ped Walk	0	7	0	4	0	7	0	4
1	Ped FDW	0	12	0	18	0	12	0	18
2	Min Green	4	10	4	4	4	10	4	4
3	Type 3 Disconnect	0	20	0	20	0	20	0	20
4	Added Per Vehicle	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	Veh Extension	1.0	2.0	1.0	2.0	1.5	2.0	1.0	2.0
6	Max Gap	1.0	4.0	1.0	4.0	1.5	4.0	1.0	4.0
7	Min Gap	1.0	0.2	1.0	0.2	1.5	0.2	1.0	1.0
8	Max Limit	20	50	20	30	20	50	20	30
9	Max Limit 2	0	0	0	0	0	0	0	0
A	Adv. / Delay Walk	0	0	0	0	0	0	0	0
B	PE Min Ped FDW	0	12	0	18	0	12	0	18
C	Cond Serv Check	0	0	0	0	0	0	0	0
D	Reduce Every	0.0	0.5	0.0	0.5	0.0	0.5	0.0	0.5
E	Yellow Change	3.0	4.3	3.0	3.0	3.0	4.3	3.9	3.9
F	Red Clear	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

Column Numbers ----> Phase Timing - Bank 1 <C+0+F=1>



Alternate Timing <C+0+F=1>

Phase	RR-1 Delay	RR-1 Clear	RR-2 Delay	RR-2 Clear	RR-2 Clear	RR-2 Clear	RR-2 Clear	RR-2 Clear
1	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0
A	0	0	0	0	0	0	0	0
B	0	0	0	0	0	0	0	0
C	0	0	0	0	0	0	0	0
D	0	0	0	0	0	0	0	0
E	0	0	0	0	0	0	0	0
F	0	0	0	0	0	0	0	0

Preempt Timing

Phase	Permit	Red Lock	Yellow Lock	Min Recall	Ped Recall	View Set Peds	Rest In Walk	Red Rest	Dual Entry	Max Recall	Soft Recall	Max 2	Cond. Service	Mat Cntrl Calls	Yellow Start	First Phases
0	12	5678														
1																
2																
3																
4																
5																
6																
7																
8																
9																
A																
B																
C																
D																
E																
F																

Phase Functions <C+0+F=1>

Group Assignment: **Ming Ave**
 Field Master Assignment: **NONE**
 System Reference Number: **55**

N/S Street Name: **Hwy 99**
 E/W Street Name: **Ming Ave**

Last Database Change: **12/6/2013 14:56**

Change Record			
Change	By	Date	Change

Notes:

Manual Plan
 0 = Automatic
 1-9 = Plan 1-9
 14 = Free
 15 = Flash

Manual Offset
 0 = Automatic
 1 = Offset A
 2 = Offset B
 3 = Offset C

Drop Number	6	<C/0+0+0>
Zone Number	1	<C/0+0+1>
Area Number	1	<C/0+0+2>
Area Address	55	<C/0+0+3>
QuickNet Channel	COMER	(QuickNet)

Manual Plan	<C/0+A+1>
Manual Offset	<C/0+B+1>

Flash Start	0	<F/1+0+E>
Red Revert	5.0	<F/1+0+F>
All Red Start	5.0	<F/1+C+0>

Exclusive Walk	0	<F/1+0+0>
Exclusive FDW	0	<F/1+0+1>
All Red Clear	0.0	<F/1+0+2>

Exclusive Ped Phase
 (Outputs specified in Assignable
 Outputs at E/127+A+E & F)

Row	Phase Names ---->	Phase							
		1	2	3	4	5	6	7	8
0	Ped Walk	0	7	4	0	0	4	0	0
1	Ped FDW	0	15	24	0	0	18	0	0
2	Min Green	6	10	6	4	6	10	4	4
3	Type 3 Disconnect	0	20	0	20	0	20	0	0
4	Added per Vehicle	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	Veh Extension	1.0	2.0	1.5	1.5	2.0	2.0	0.0	0.0
6	Max Gap	1.0	4.0	1.5	1.5	2.0	4.0	0.0	0.0
7	Min Gap	1.0	0.2	1.5	1.5	2.0	0.2	0.0	0.0
8	Max Limit	20	50	20	15	52	50	0	0
9	Max Limit 2	30	50	30	40	30	50	0	0
A	Adv. / Delay Walk	0	0	0	0	0	0	0	0
B	PE Min Ped FDW	7	7	7	7	7	7	0	0
C	Cond Serv Check	10	10	10	10	10	10	0	0
D	Reduce Every	1.0	0.5	1.0	1.0	1.0	0.5	0.0	0.0
E	Yellow Change	3.0	4.3	3.0	3.5	3.0	4.3	0.0	0.0
F	Red Clear	1.0	1.0	1.0	1.5	1.0	1.0	0.0	0.0

Column Numbers ---->

Phase	Alternate Timing			
	A	B	C	D
Phase 1	0	0	0	0.0
Phase 2	20	0	0	0.0
Phase 3	0	0	0	0.0
Phase 4	20	0	0	0.0
Phase 5	0	0	0	0.0
Phase 6	20	0	0	0.0
Phase 7	0	0	0	0.0
Phase 8	20	0	0	0.0

Phase	Preempt Timing			
	A	B	C	D
RR-1 Delay	0			
RR-1 Clear	0			
EV-A Delay	0			
EV-A Clear	2			
EV-B Delay	0			
EV-B Clear	2			
EV-C Delay	0			
EV-C Clear	2			
EV-D Delay	0			
EV-D Clear	2			
RR-2 Delay	0			
RR-2 Clear	0			

Phase	Phase Functions			
	A	B	C	D
Permit	123456			
Red Lock				
Yellow Lock				
Min Recall	2	6		
Ped Recall				
View Set Peds				
Rest In Walk				
Red Rest				
Dual Entry				
Max Recall				
Soft Recall				
Max 2				
Cond. Service				
Man Cntl Calls				
Yellow Start	1	5		
First Phases	2	6		

Group Assignment: NONE
 Field Master Assignment: NONE
 System Reference Number: 49

N/S Street Name: Coffee Road
 E/W Street Name: Truxtun Ave

Last Database Change: 9/1/2015 16:43

Change Record			
Change	By	Date	Change

Notes:
 Manual Plan
 0 = Automatic
 1-9 = Plan 1-9
 14 = Free
 15 = Flash

Manual Offset:
 0 = Automatic
 1 = Offset A
 2 = Offset B
 3 = Offset C

Drop Number	14	<C/0+0+0>
Zone Number	1	<C/0+0+1>
Area Number	1	<C/0+0+2>
Area Address	49	<C/0+0+3>
QuickNet Channel	P:8005:10.21.20	(QuickNet)

Manual Plan		<C/0+A+1>
Manual Offset		<C/0+B+1>

Communication Addresses

Manual Selection

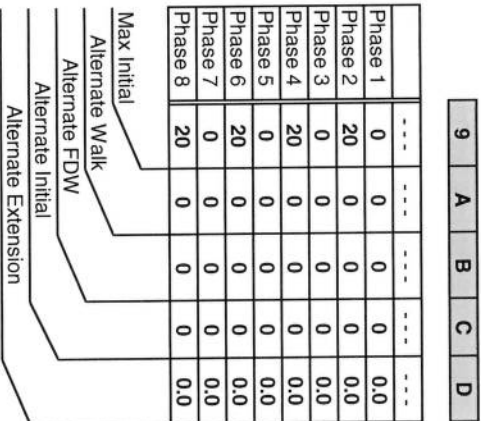
Flash Start	0	<F/1+0+E>
Red Revert	5.0	<F/1+0+F>
All Red Start	5.0	<F/1+C+0>

Exclusive Walk	0	<F/1+0+0>
Exclusive FDW	0	<F/1+0+1>
All Red Clear	0.0	<F/1+0+2>

Exclusive Ped Phase
 (Outputs specified in Assignable
 Outputs at E/1/27+A+E & F)

Row	Phase Names ---->	Phase							
		1	2	3	4	5	6	7	8
0	Ped Walk	0	7	0	4	0	0	0	7
1	Ped FDW	0	16	0	21	0	0	0	15
2	Min Green	7	10	4	6	4	10	4	4
3	Type 3 Disconnect	0	20	0	20	0	20	0	20
4	Added per Vehicle	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0
5	Veh Extension	1.5	2.0	2.0	1.5	2.0	2.0	2.0	2.5
6	Max Gap	1.5	4.0	3.0	1.5	3.0	4.0	3.0	3.0
7	Min Gap	1.5	0.2	0.5	1.5	0.5	0.2	0.5	1.5
8	Max Limit	35	40	20	45	20	40	20	25
9	Max Limit 2	35	50	30	30	30	50	30	40
A	Adv. / Delay Walk	0	8	0	0	0	0	0	0
B	PE Min Ped FDW	7	7	7	7	7	7	7	7
C	Cond Serv Check	10	10	10	10	10	10	10	10
D	Reduce Every	1.0	0.5	1.0	0.5	1.0	0.5	1.0	1.0
E	Yellow Change	3.5	5.0	3.0	5.0	3.0	5.0	3.0	3.0
F	Red Clear	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

Phase Timing - Bank 1 <C+0+F=1>



Alternate Timing <C+0+F=1>

RR-1 Delay	0
RR-1 Clear	0
EV-A Delay	0
EV-A Clear	0
EV-B Delay	0
EV-B Clear	0
EV-C Delay	0
EV-C Clear	0
EV-D Delay	0
EV-D Clear	0
RR-2 Delay	0
RR-2 Clear	0
View EV Delay	---
View EV Clear	---
View RR Delay	---
View RR Clear	---

Preempt Timing

Permit	12_4_6
Red Lock	1
Yellow Lock	2
Min Recall	2_6
Ped Recall	4
View Set Peds	5
Rest In Walk	6
Red Rest	7
Dual Entry	8
Max Recall	9
Soft Recall	A
Max 2	B
Cond. Service	C
Man Cntrl Calls	D
Yellow Start	4
First Phases	2_6

Phase Functions <C+0+F=1>

Group Assignment: **H St**
 Field Master Assignment: **NONE**
 System Reference Number: **80**

N/S Street Name: **Chester Ave**
 E/W Street Name: **Brundage Lane**

Last Database Change: **12/18/2015 10:53**

Change Record			
Change	By	Date	Change

Notes:

Manual Plan
 0 = Automatic
 1-9 = Plan 1-9
 14 = Free
 15 = Flash

Manual Offset
 0 = Automatic
 1 = Offset A
 2 = Offset B
 3 = Offset C

Drop Number	2	<C/0+0+0>
Zone Number	1	<C/0+0+1>
Area Number	1	<C/0+0+2>
Area Address	83	<C/0+0+3>
QuickNet Channel	com13	(QuickNet)

Manual Plan		<C/0+A+1>
Manual Offset		<C/0+B+1>

Communication Addresses

Manual Selection

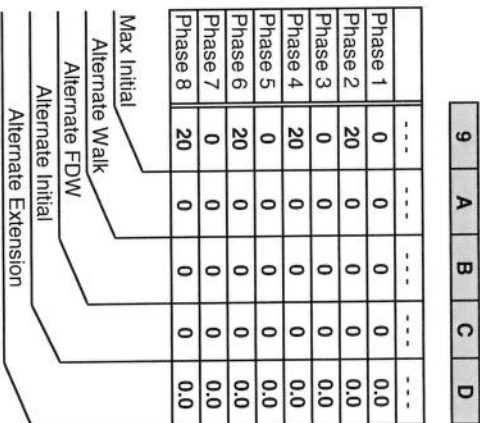
Flash Start	0	<F/1+0+E>
Red Revert	5.0	<F/1+0+F>
All Red Start	5.0	<F/1+C+0>

Exclusive Walk	0	<F/1+0+0>
Exclusive FDW	0	<F/1+0+1>
All Red Clear	0.0	<F/1+0+2>

Exclusive Ped Phase
 (Outputs specified in Assignable
 Outputs at E/1/27+A+E & F)

Row	Phase Names ---->	Phase							
		1	2	3	4	5	6	7	8
0	Ped Walk	0	7	0	7	0	7	0	4
1	Ped FDW	0	11	0	19	0	15	0	18
2	Min Green	6	6	6	6	6	6	6	6
3	Type 3 Disconnect	0	20	0	20	0	20	0	20
4	Added per Vehicle	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	Veh Extension	1.0	2.0	1.0	2.0	1.0	2.0	1.0	2.0
6	Max Gap	1.0	4.0	1.0	4.0	1.0	4.0	1.0	4.0
7	Min Gap	1.0	0.2	1.0	0.2	1.0	0.2	1.0	0.2
8	Max Limit	15	30	15	30	15	30	15	30
9	Max Limit 2	30	50	30	40	30	50	30	40
A	Adv. / Delay Walk	0	0	0	0	0	0	0	0
B	PE Min Ped FDW	7	7	7	7	7	7	7	7
C	Cond Serv Check	10	10	10	10	10	10	10	10
D	Reduce Every	1.0	0.5	1.0	0.5	1.0	0.5	1.0	0.5
E	Yellow Change	3.0	3.9	3.0	3.9	3.0	3.9	3.0	3.9
F	Red Clear	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5

Phase Timing - Bank 1 <C+0+F=1>



Alternate Timing <C+0+F=1>

9	A	B	C	D	E
RR-1 Delay	0	0	0	0	0
RR-1 Clear	0	0	0	0	0
EV-A Delay	0	0	0	0	0
EV-A Clear	1	0	0	0	0
EV-B Delay	0	0	0	0	0
EV-B Clear	1	0	0	0	0
EV-C Delay	0	0	0	0	0
EV-C Clear	1	0	0	0	0
EV-D Delay	0	0	0	0	0
EV-D Clear	1	0	0	0	0
RR-2 Delay	0	0	0	0	0
RR-2 Clear	0	0	0	0	0
View EV Delay	---	---	---	---	---
View EV Clear	---	---	---	---	---
View RR Delay	---	---	---	---	---
View RR Clear	---	---	---	---	---

Preempt Timing

Row	Permit	12345678	Row
1	Red Lock	4 8	1
2	Yellow Lock		2
3	Min Recall	7	3
4	Ped Recall		4
5	View Set Peds	-----	5
6	Rest In Walk		6
7	Red Rest		7
8	Dual Entry		8
9	Max Recall		9
A	Soft Recall		A
B	Cond. Service		B
C	Man Cntrl Calls		C
D	Yellow Start	2 6	D
E	First Phases	3 7	E

Phase Functions <C+0+F=1>

Group Assignment: **Oswell**
 Field Master Assignment: **NONE**
 System Reference Number: **181**

N/S Street Name: **Oswell St.**
 E/W Street Name: **Bernard St.**

Last Database Change: **3/29/2010 8:41**

Change Record			
Change	By	Date	Change

Notes:

Manual Plan
 0 = Automatic
 1-9 = Plan 1-9
 14 = Free
 15 = Flash

Manual Offset
 0 = Automatic
 1 = Offset A
 2 = Offset B
 3 = Offset C

Drop Number	5	<C/0+0+0>
Zone Number	1	<C/0+0+1>
Area Number	1	<C/0+0+2>
Area Address	174	<C/0+0+3>
QuickNet Channel	Com17:	(QuickNet)

Manual Plan		<C/0+A+1>
Manual Offset		<C/0+B+1>

Communication Address

Manual Selection

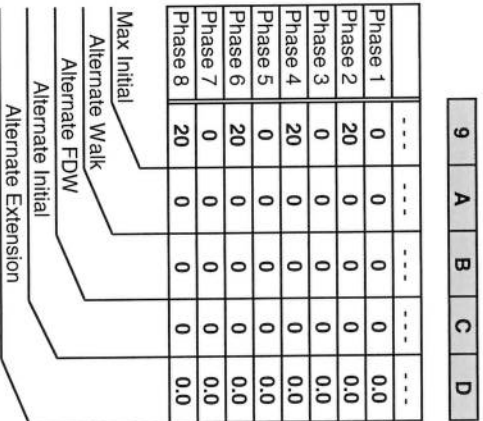
Flash Start	0	<F/1+0+E>
Red Revert	5.0	<F/1+0+F>
All Red Start	5.0	<F/1+C+0>

Exclusive Walk	0	<F/1+0+0>
Exclusive FDW	0	<F/1+0+1>
All Red Clear	0.0	<F/1+0+2>

Exclusive Ped Phase
 (Outputs specified in Assignable Outputs at E/127+A+E & F)

Flow	Phase Names ---->	Phase							
		1	2	3	4	5	6	7	8
0	Ped Walk	0	7	0	7	0	7	0	7
1	Ped FDW	0	11	0	16	0	14	0	17
2	Min Green	6	10	6	6	6	10	6	6
3	Type 3 Disconnect	0	20	0	20	0	20	0	20
4	Added per Vehicle	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	Veh Extension	1.0	2.0	1.5	2.0	1.0	2.0	1.0	2.0
6	Max Gap	1.0	4.0	1.5	4.0	1.0	4.0	1.0	4.0
7	Min Gap	1.0	0.2	1.5	0.2	1.0	0.2	1.0	0.2
8	Max Limit	18	36	18	26	18	36	18	26
9	Max Limit 2	0	0	0	0	0	0	0	0
A	Adv. / Delay Walk	0	0	0	0	0	0	0	0
B	PE Min Ped FDW	0	0	0	0	0	0	0	0
C	Cond Serv Check	0	0	0	0	0	0	0	0
D	Reduce Every	0.0	0.5	0.0	0.5	0.0	0.5	0.0	0.5
E	Yellow Change	3.0	3.6	3.0	4.3	3.0	3.6	3.0	4.3
F	Red Clear	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

Phase Timing - Bank 1 <C+0+F=1>



Alternate Timing <C+0+F=1>

RR-1 Delay	0
RR-1 Clear	0
EV-A Delay	0
EV-A Clear	0
EV-B Delay	0
EV-B Clear	0
EV-C Delay	0
EV-C Clear	0
EV-D Delay	0
EV-D Clear	0
RR-2 Delay	0
RR-2 Clear	0
View EV Delay	---
View EV Clear	---
View RR Delay	---
View RR Clear	---

Permit	12345678
Red Lock	---
Yellow Lock	---
Min Recall	2 6
Ped Recall	---
View Set Peds	-----
Rest In Walk	---
Red Rest	---
Dual Entry	---
Max Recall	---
Soft Recall	---
Max 2	---
Cond. Service	---
Man Cntrl Calls	---
Yellow Start	1 5
First Phases	2 6

Phase Functions <C+0+F=1>