

LOEHMANN'S PLAZA DRIVE						
DESCRIPTION	TIMING PROGRAM (CYCLE NO.)					
	1	2	3	4		
TIME PERIOD IN EFFECT	FREE OPER.	SEE WEEKLY TIMING PROGRAM CHART				
CYCLE LENGTH (SEC.)		70	80	90		
OFFSET (RESET) NO. 1 (SEC.)		20	38	49		
FORCE - OFF #2		22	18	22		
FORCE - OFF #3		31	27	30		
LENGTH OF HOLD - RELEASE OR YIELD (PERMISSIVE) (SEC.)		4	4	4		

BISHOP PARK APARTMENTS						
DESCRIPTION	TIMING PROGRAM (CYCLE NO.)					
	1	2	3	4		
TIME PERIOD IN EFFECT	FREE OPER.	SEE WEEKLY TIMING PROGRAM CHART				
CYCLE LENGTH (SEC.)		70	80	90		
OFFSET (RESET) NO. 1 (SEC.)		13	28	38		
FORCE - OFF #2		12	11	12		
FORCE - OFF #3		21	20	24		
LENGTH OF HOLD - RELEASE OR YIELD (PERMISSIVE) (SEC.)		4	4	4		

EDDY ROAD / RIDGE HILLS DRIVE						
DESCRIPTION	TIMING PROGRAM (CYCLE NO.)					
	1	2	3	4		
TIME PERIOD IN EFFECT	FREE OPER.	SEE WEEKLY TIMING PROGRAM CHART				
CYCLE LENGTH (SEC.)		70	80	90		
OFFSET (RESET) NO. 1 (SEC.)		47	64	83		
FORCE - OFF #2		21	22	21		
FORCE - OFF #3		-	-	-		
LENGTH OF HOLD - RELEASE OR YIELD (PERMISSIVE) (SEC.)		4	4	4		

I-90 EASTBOUND RAMPS						
DESCRIPTION	TIMING PROGRAM (CYCLE NO.)					
	1	2	3	4		
TIME PERIOD IN EFFECT	FREE OPER.	SEE WEEKLY TIMING PROGRAM CHART				
CYCLE LENGTH (SEC.)		70	80	90		
OFFSET (RESET) NO. 1 (SEC.)		31	51	59		
FORCE - OFF #2		25	20	24		
FORCE - OFF #3		36	37	43		
LENGTH OF HOLD - RELEASE OR YIELD (PERMISSIVE) (SEC.)		4	4	4		

I-90 WESTBOUND RAMPS						
DESCRIPTION	TIMING PROGRAM (CYCLE NO.)					
	1	2	3	4		
TIME PERIOD IN EFFECT	FREE OPER.	SEE WEEKLY TIMING PROGRAM CHART				
CYCLE LENGTH (SEC.)		70	80	90		
OFFSET (RESET) NO. 1 (SEC.)		21	41	52		
FORCE - OFF #2		39	43	46		
FORCE - OFF #3		50	55	60		
LENGTH OF HOLD - RELEASE OR YIELD (PERMISSIVE) (SEC.)		4	4	4		

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
2400-0600	1	1	1	1	1	1	1
0600-0700	1	3	3	3	3	3	1
0700-0800	1	3	3	3	3	3	2
0800-0900	2	3	3	3	3	3	2
0900-1130	2	2	2	2	2	2	2
1130-1400	2	2	2	2	2	2	3
1400-1600	2	3	3	3	3	3	3
1600-1700	2	4	4	4	4	4	2
1700-1800	1	4	4	4	4	4	2
1800-2130	1	2	2	2	2	2	2
2130-2300	1	2	2	2	2	2	1
2300-2400	1	1	1	1	1	1	1

WEEKLY TIMING PROGRAM CHART

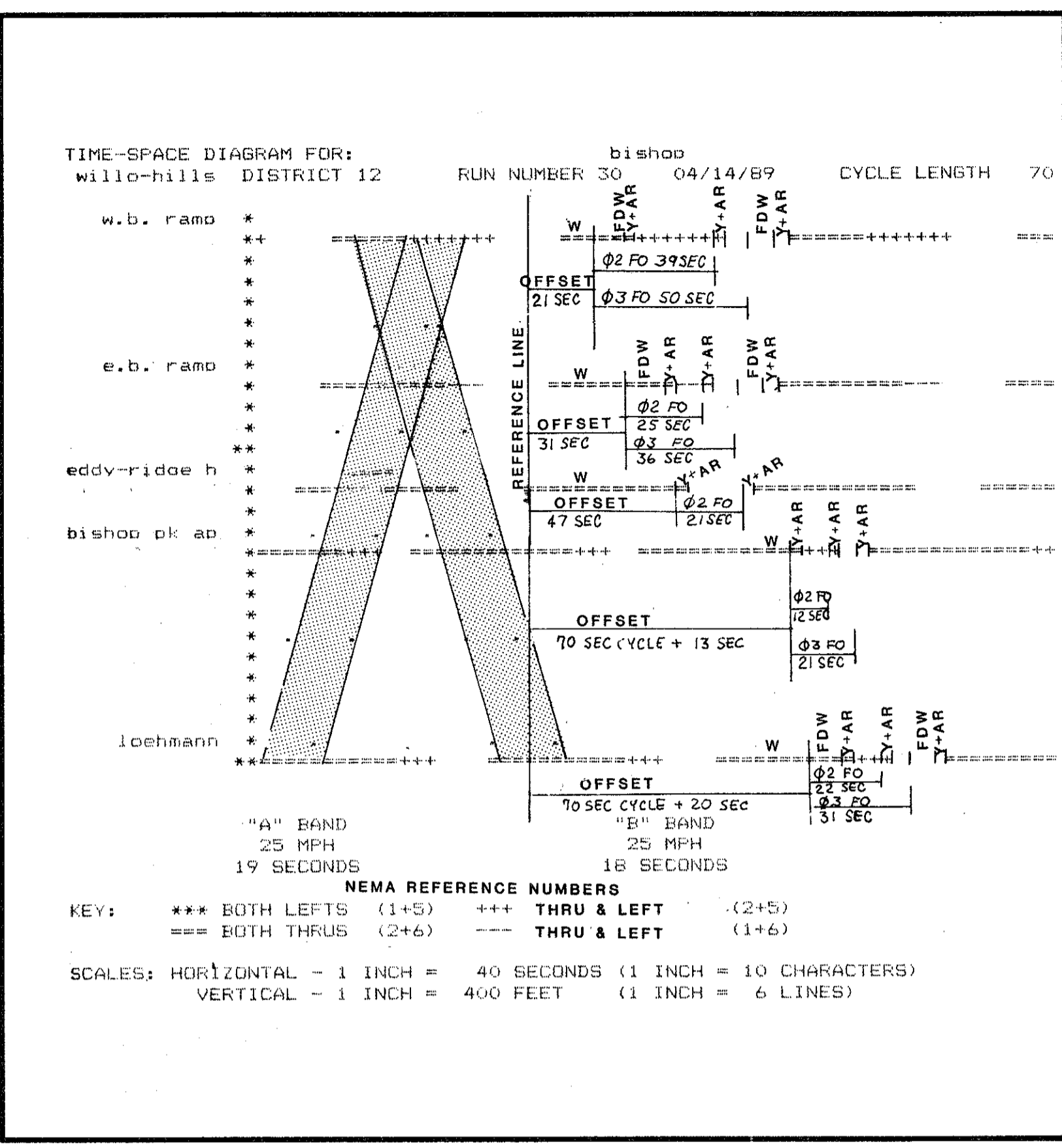
TIMING PROGRAMS

- 1 - FREE OPERATIONS
- 2 - 70 SEC. AVERAGE
- 3 - 80 SEC. AVERAGE
- 4 - 90 SEC. AVERAGE

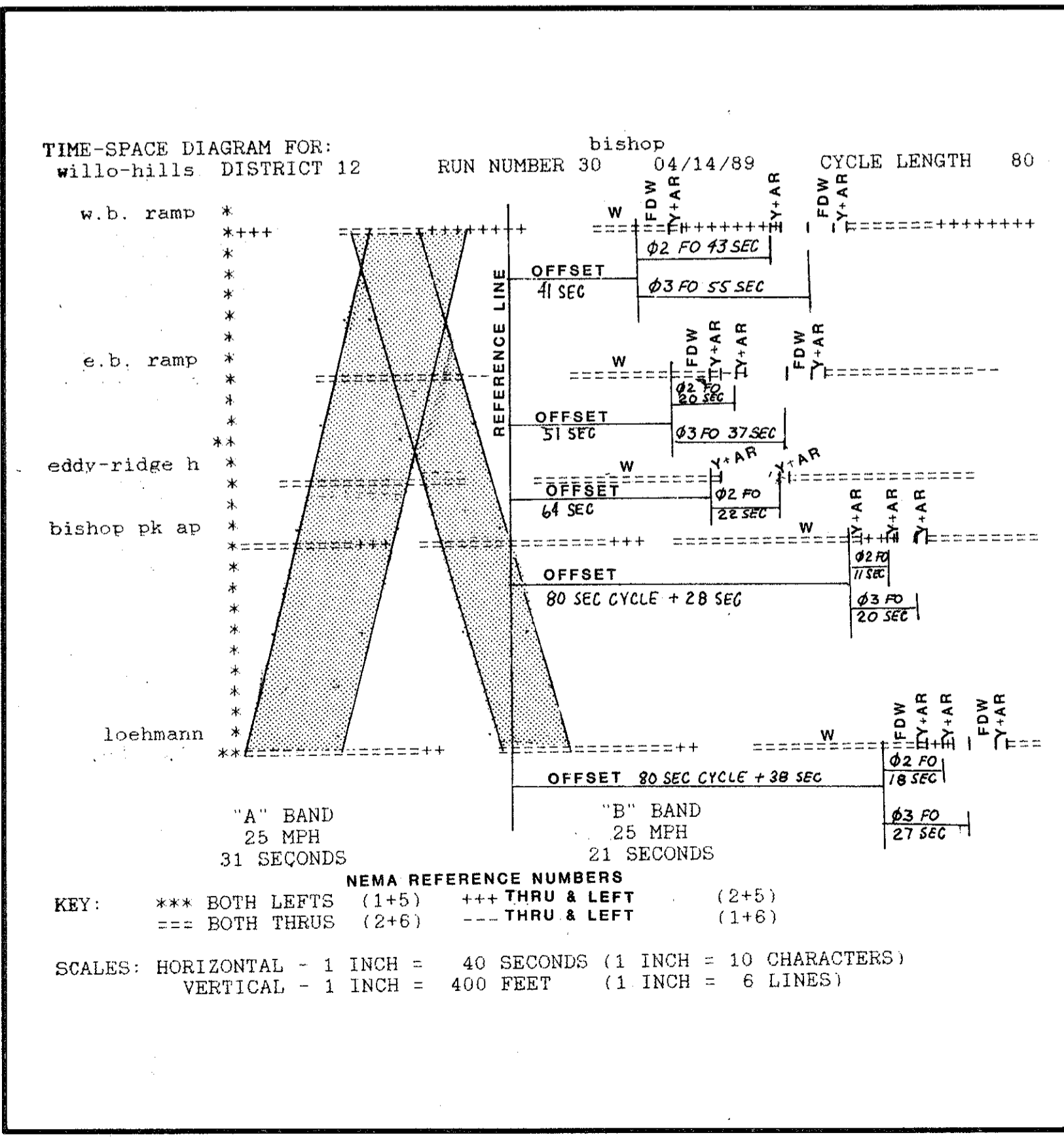
- 1.) OFFSETS ARE MEASURED FROM INCOMING MASTER SYNCH PULSE TIME TO HOLD-RELEASE (YIELD) AT END OF MAJOR STREET PHASE WHICH IS PHASE # 1. END OF MAJOR STREET PHASE IS END OF GREEN/BEGINNING OF YELLOW, EXCEPT WHERE PEDESTRIAN TIMING PROVIDED, IN WHICH CASE IT IS END OF GREEN PLUS WALK/BEGINNING OF GREEN - PLUS FLASHING DON'T WALK. WALK REST MODIFIER CONNECTED TO LOGIC GROUND TO HAVE PHASE REST AT THE END OF WALK PERIOD.
- 2.) FORCE OFF IS MEASURED FROM THE HOLD RELEASE (YIELD).

COORDINATION TIMING CHART

② - TIME SPACE DIAGRAM 70-CYCLE LENGTH



③ - TIME SPACE DIAGRAM 80-CYCLE LENGTH



④ - TIME SPACE DIAGRAM 90-CYCLE LENGTH

