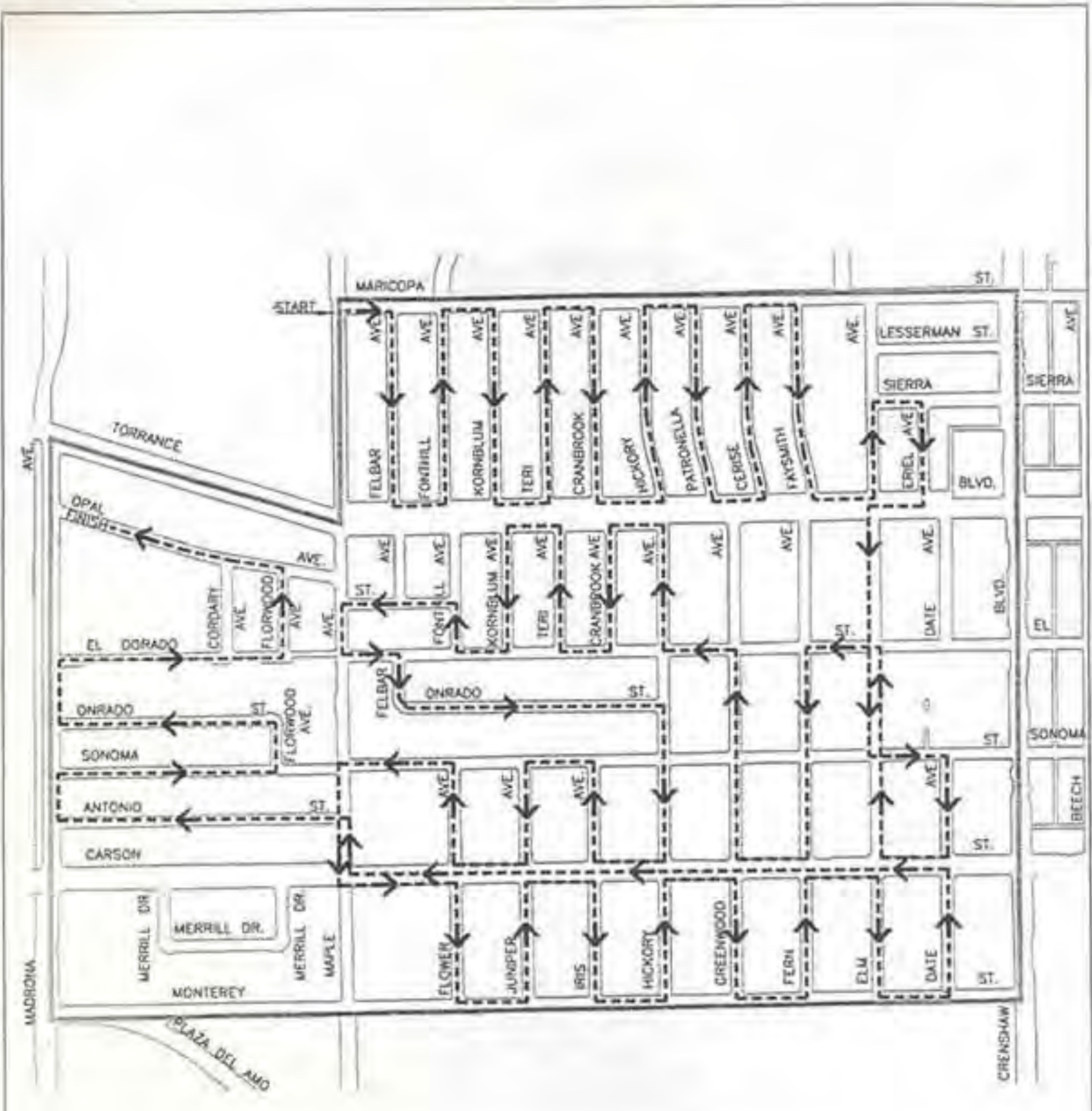




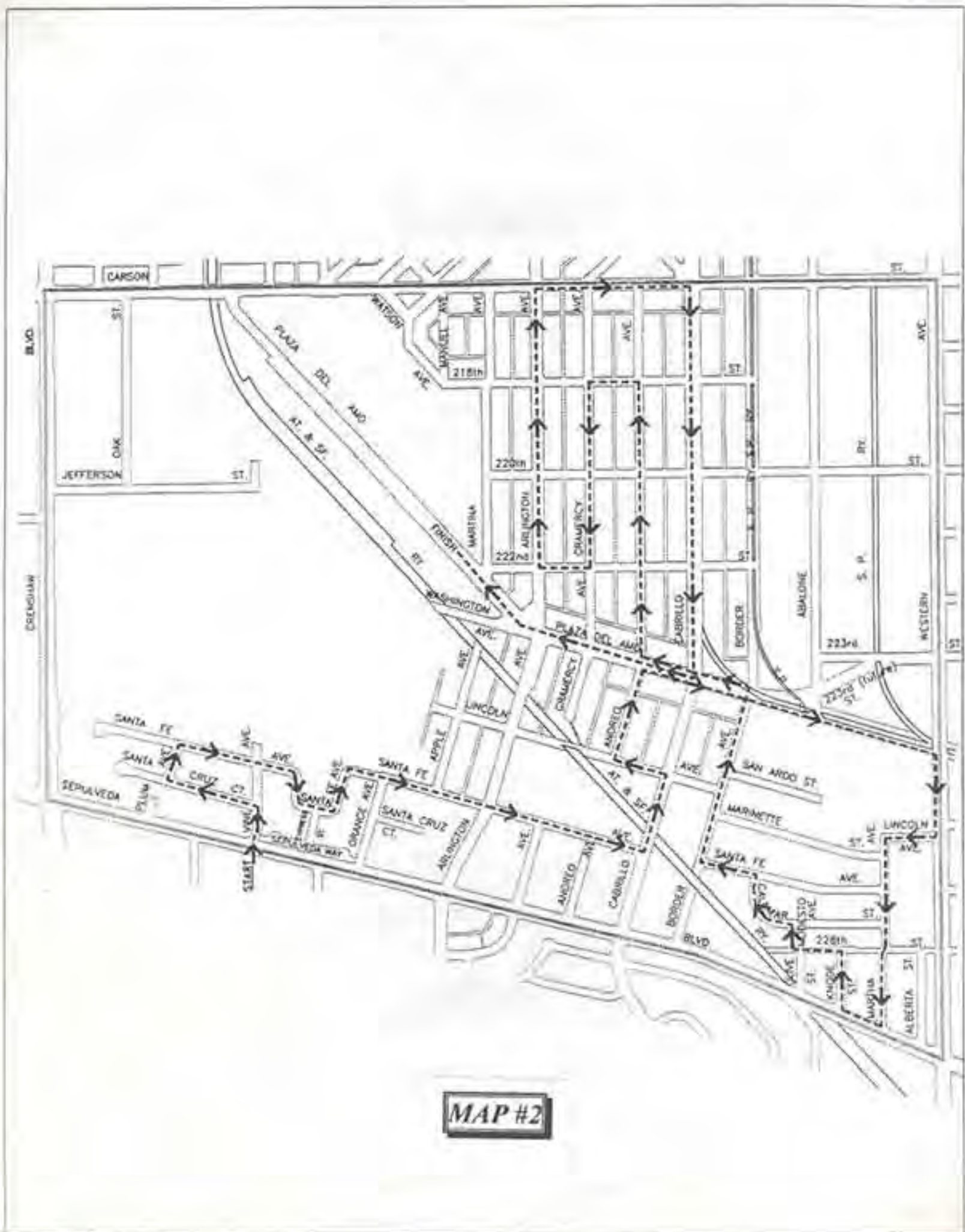
2018 TORRANCE POLICE OFFICERS ASSOCIATION

SANTA FLOAT SCHEDULE

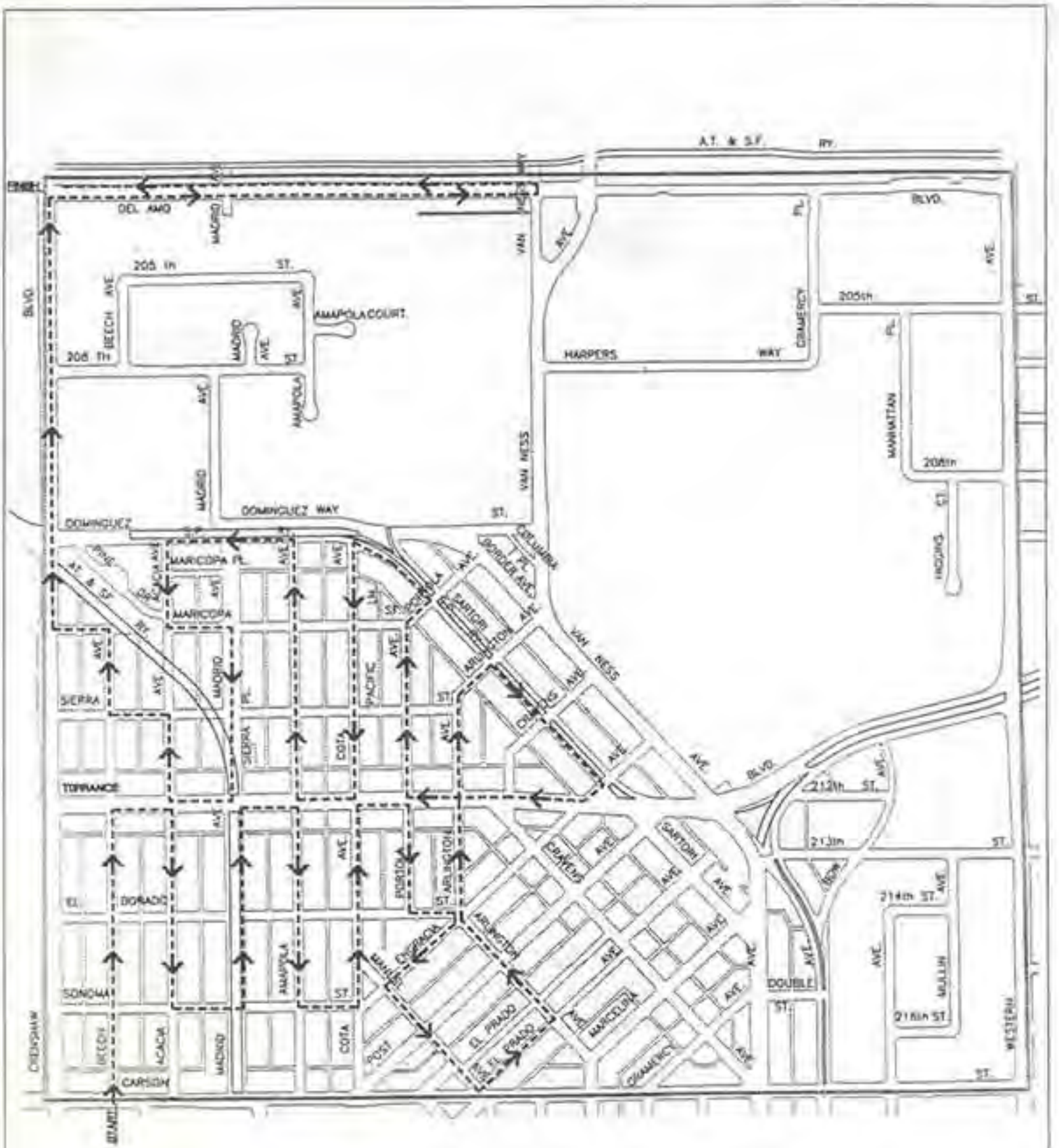
DAY	DATE	TIME	MAP #	AREA
MONDAY	NOV. 26	4:00 PM	1	Carson to Maricopa/Madrona to Crenshaw
TUESDAY	NOV. 27	5:00 PM	2	Carson to Sepulveda/Crenshaw to Western (<i>Chatelaine</i>)
WEDNESDAY	NOV. 28	5:00 PM	3	Del Amo to Carson/Crenshaw to Western
THURSDAY	NOV. 29	5:00 PM	4	Sepulveda to 239 St./Crenshaw to Arlington
FRIDAY	NOV. 30	5:00 PM	5	Sepulveda to 242 St./Arlington to Western
SATURDAY	DEC. 1	5:00 PM	6	Sepulveda to Lomita/Hawthorne to Crenshaw (<i>Springewood</i>)
SUNDAY	DEC. 2	5:00 PM	7	PCH to South City Limits/Crenshaw Blvd to East City limits/ Windmill to South city limits/Rolling Hills Rd to Singingwood
MONDAY	DEC. 3	4:00 PM	8	Sepulveda to PCH/West of Anza/Calle Mayor
TUESDAY	DEC. 4	5:00 PM	9	PCH to Winlock/Rolling Hills Way to Hawthorne and west of DePortola Park
WEDNESDAY	DEC. 5	5:00 PM	10	Calle Mayor to South City limits/Southwest to Anza/Calle Mayor
THURSDAY	DEC. 6	5:00 PM	11	PCH to city limits/West of Calle Mayor
FRIDAY	DEC. 7	5:00 PM	12	Torrance to PCH/ Hawthorne to Anza/Calle Mayor
SATURDAY	DEC. 8	5:00 PM	13	PCH to South City limits/Hawthorne to Via Colusa and Calle DeRicardo
SUNDAY	DEC. 9	5:00 PM	14	Torrance to Sepulveda/ West of Anza
MONDAY	DEC. 10	5:00 PM	15	Torrance to 190th St/ Anza to Madrona
TUESDAY	DEC. 11	5:00 PM	16	Del Amo to Torrance/ West of Anza (<i>Pacific Colony</i>)
WEDNESDAY	DEC. 12	5:00 PM	17	190 St. to Del Amo Blvd/ West of Anza Ave.
THURSDAY	DEC. 13	5:00 PM	18	Artesia to 190 St./ West of Prairie Ave.
FRIDAY	DEC. 14	5:00 PM	19	Artesia Blvd to 405 Fwy/ Prairie to Crenshaw
SATURDAY	DEC. 15	5:00 PM	20	Redondo Beach Blvd to Artesia/West of Crenshaw to Hawthorne Blvd.
SUNDAY	DEC. 16	5:00 PM	21	Redondo Beach Blvd to Artesia/ Crenshaw to Western Ave
MONDAY	DEC. 17	4:00 PM	22	Artesia to 405 Fwy / 405 Fwy to Western Ave.



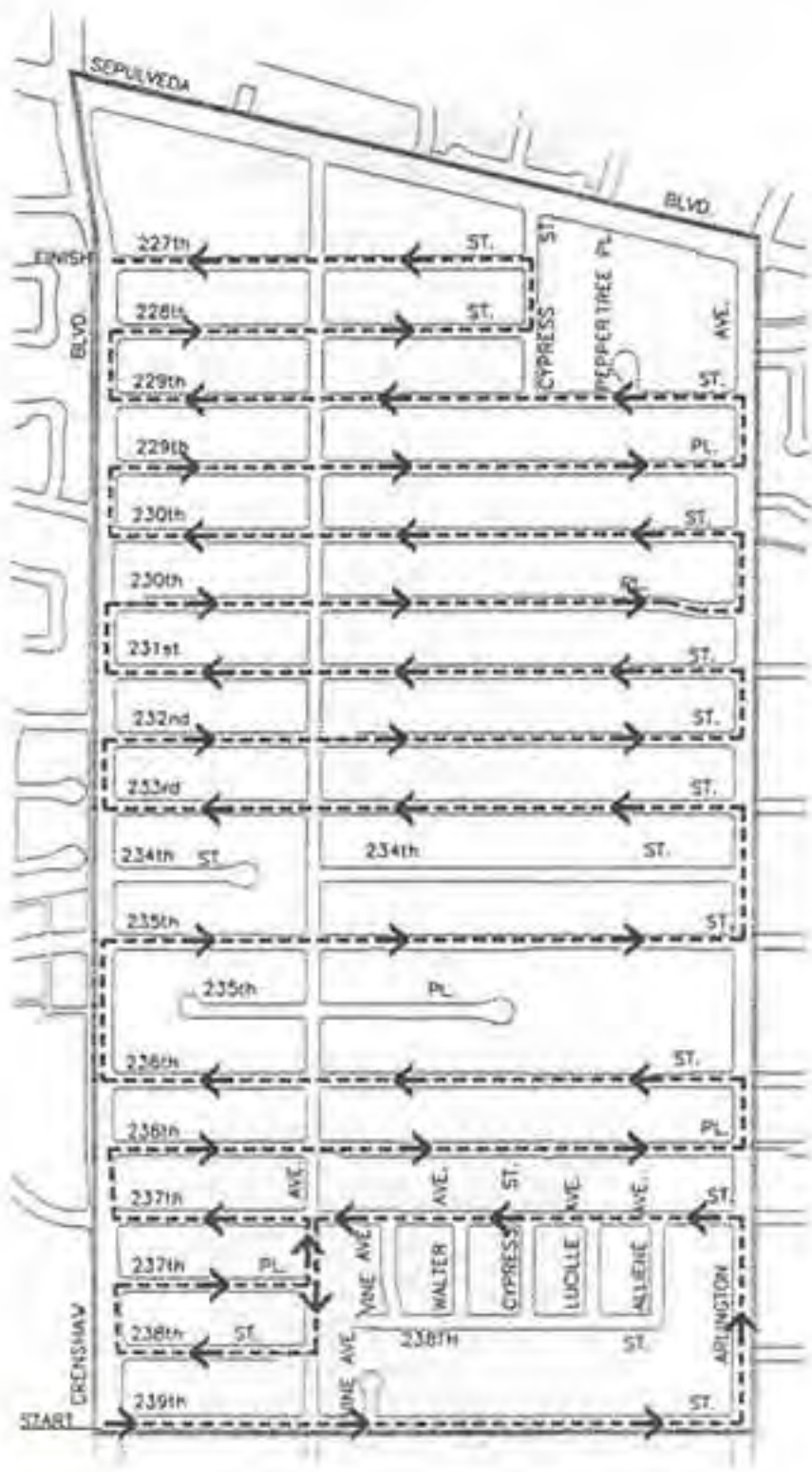
MAP #1



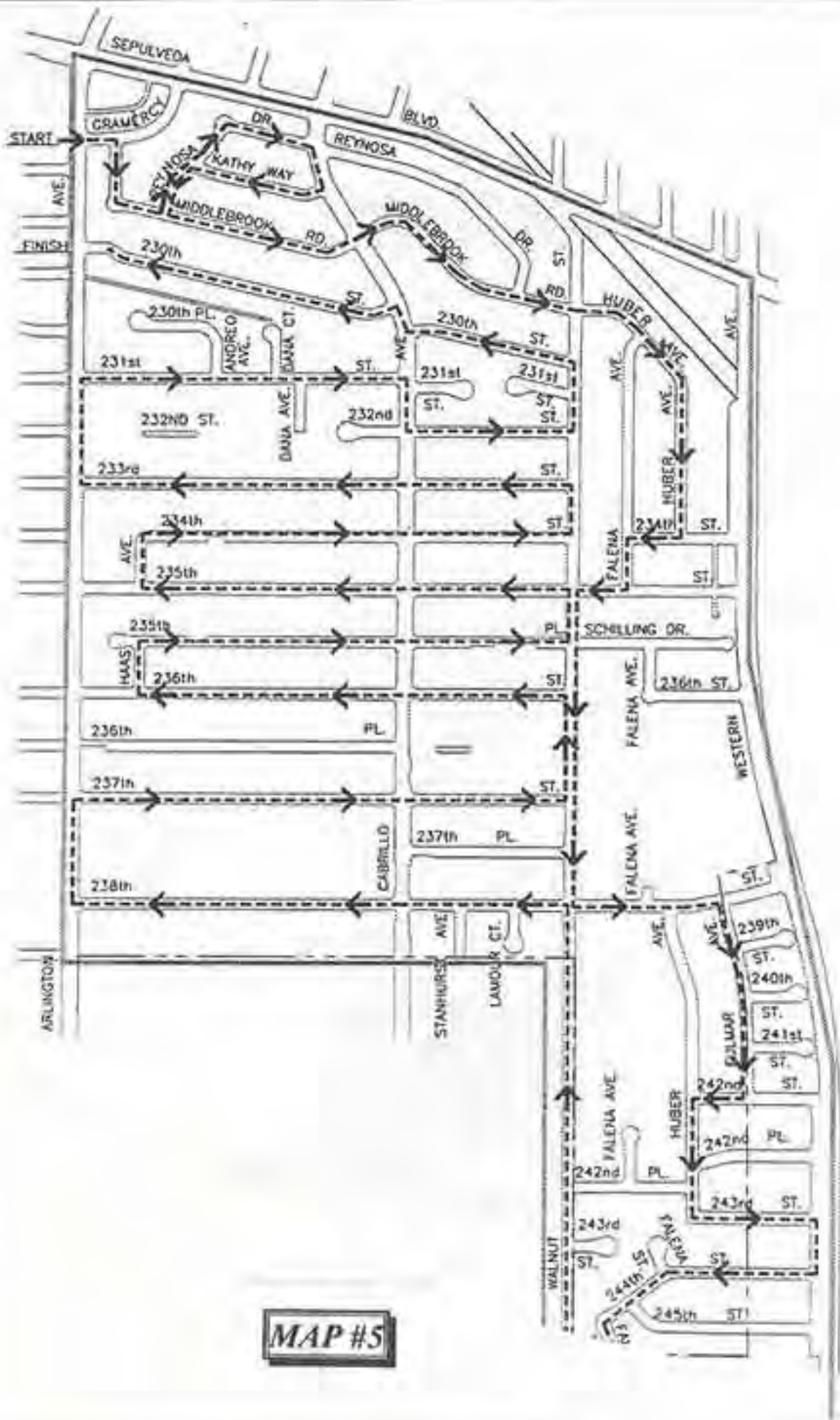
MAP #2



MAP #3



MAP #4



MAP #5



MAP #6



MAP #7

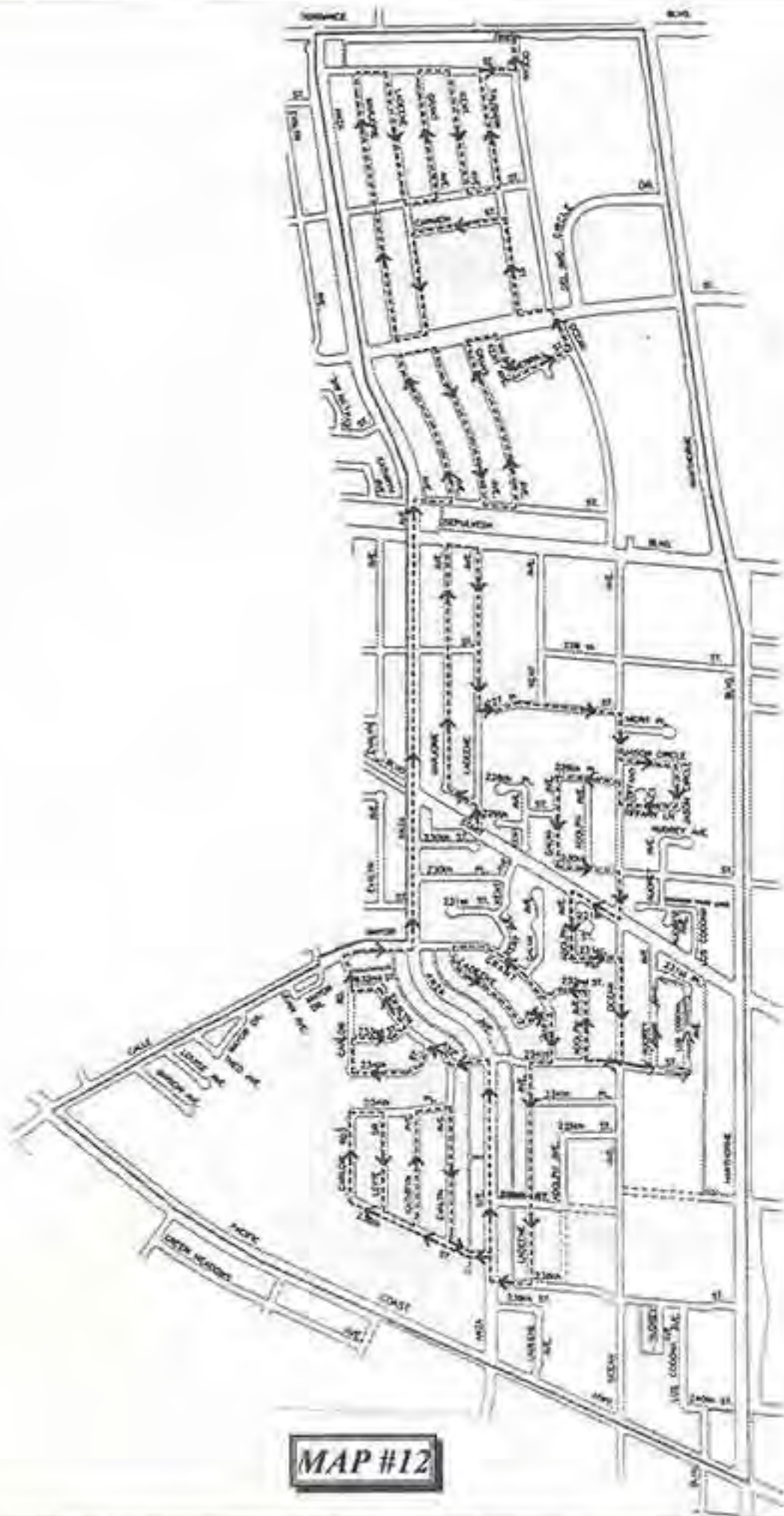


MAP #8





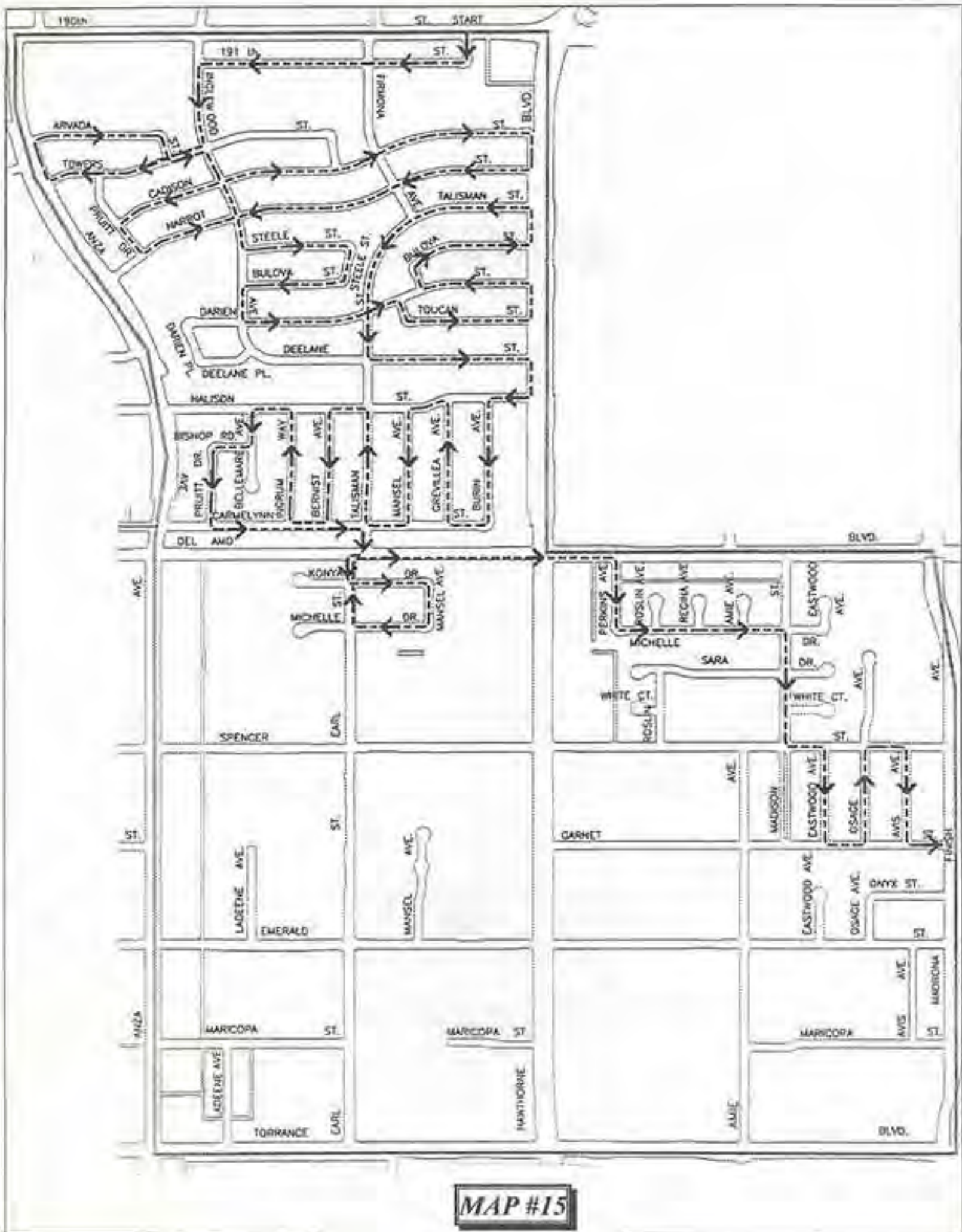
MAP #11



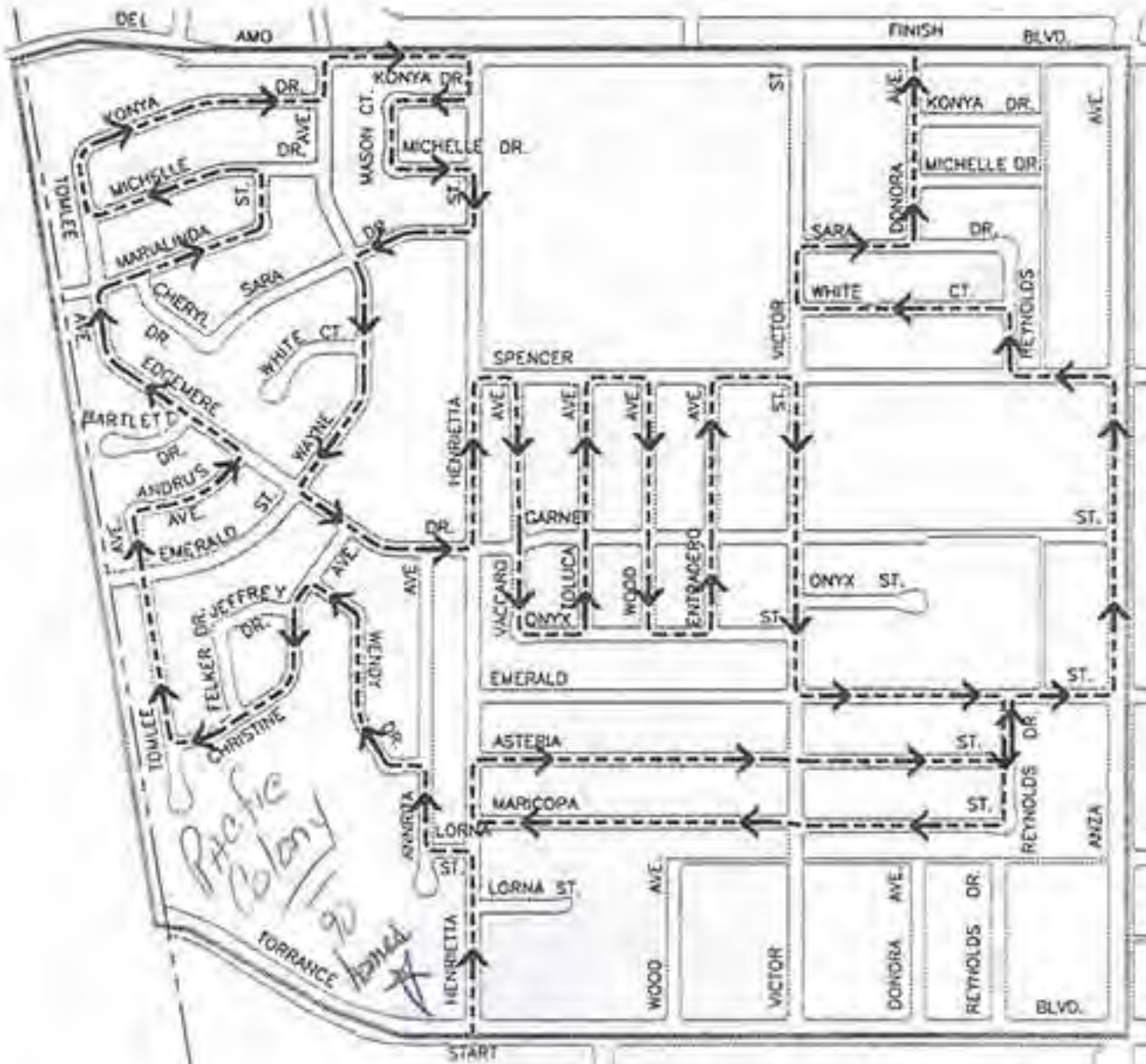
MAP #12



MAP #14



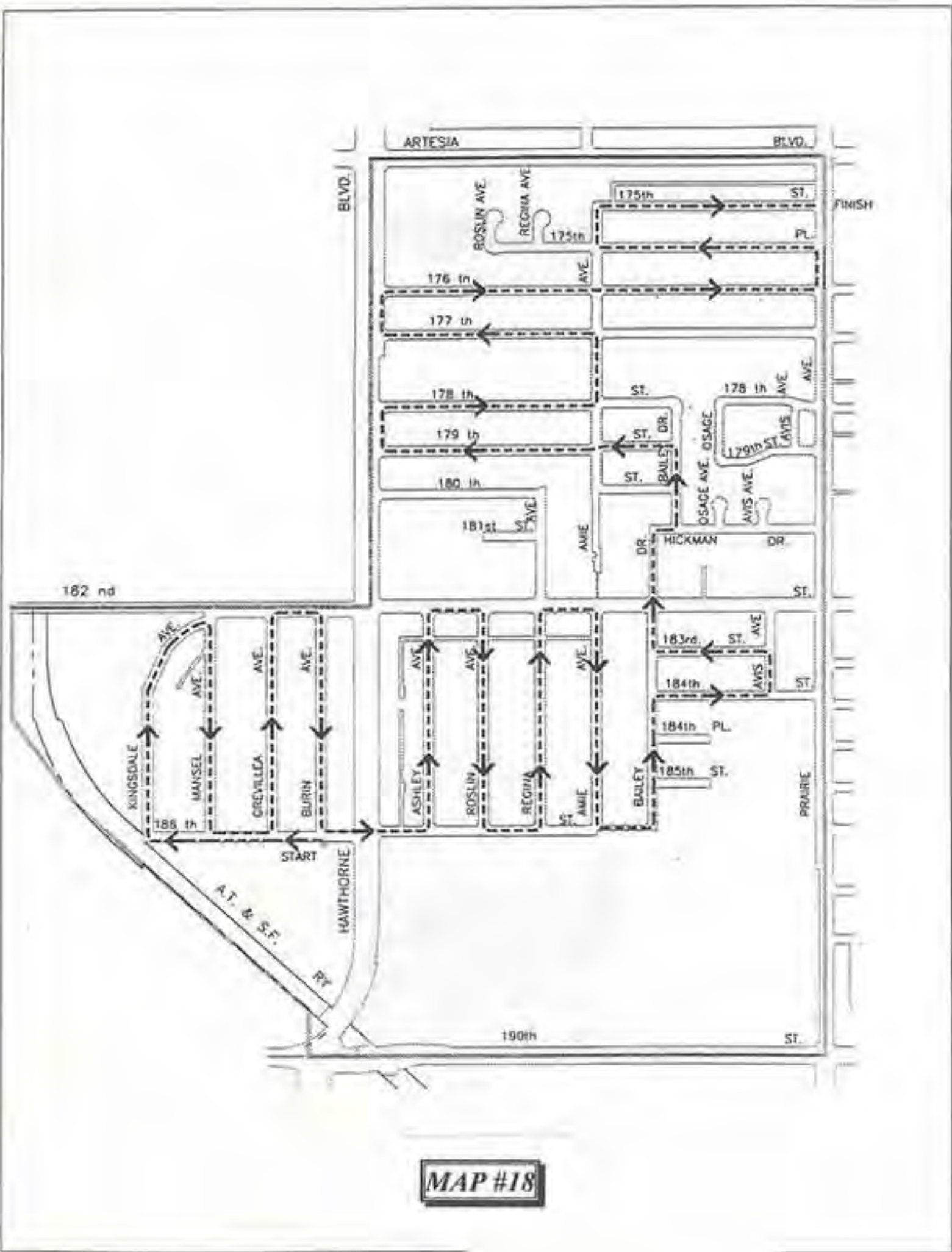
MAP #15



MAP #16

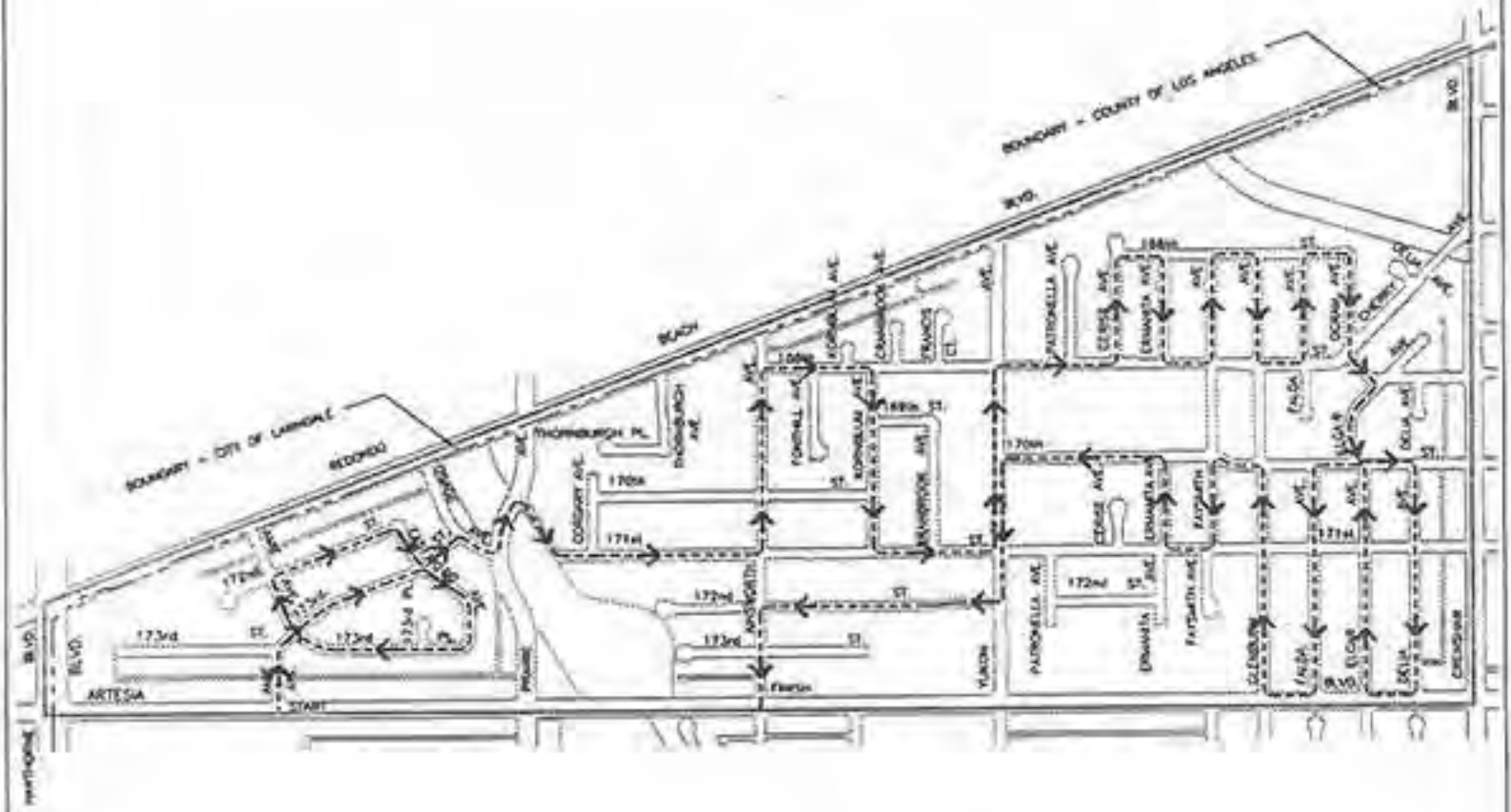


MAP #17

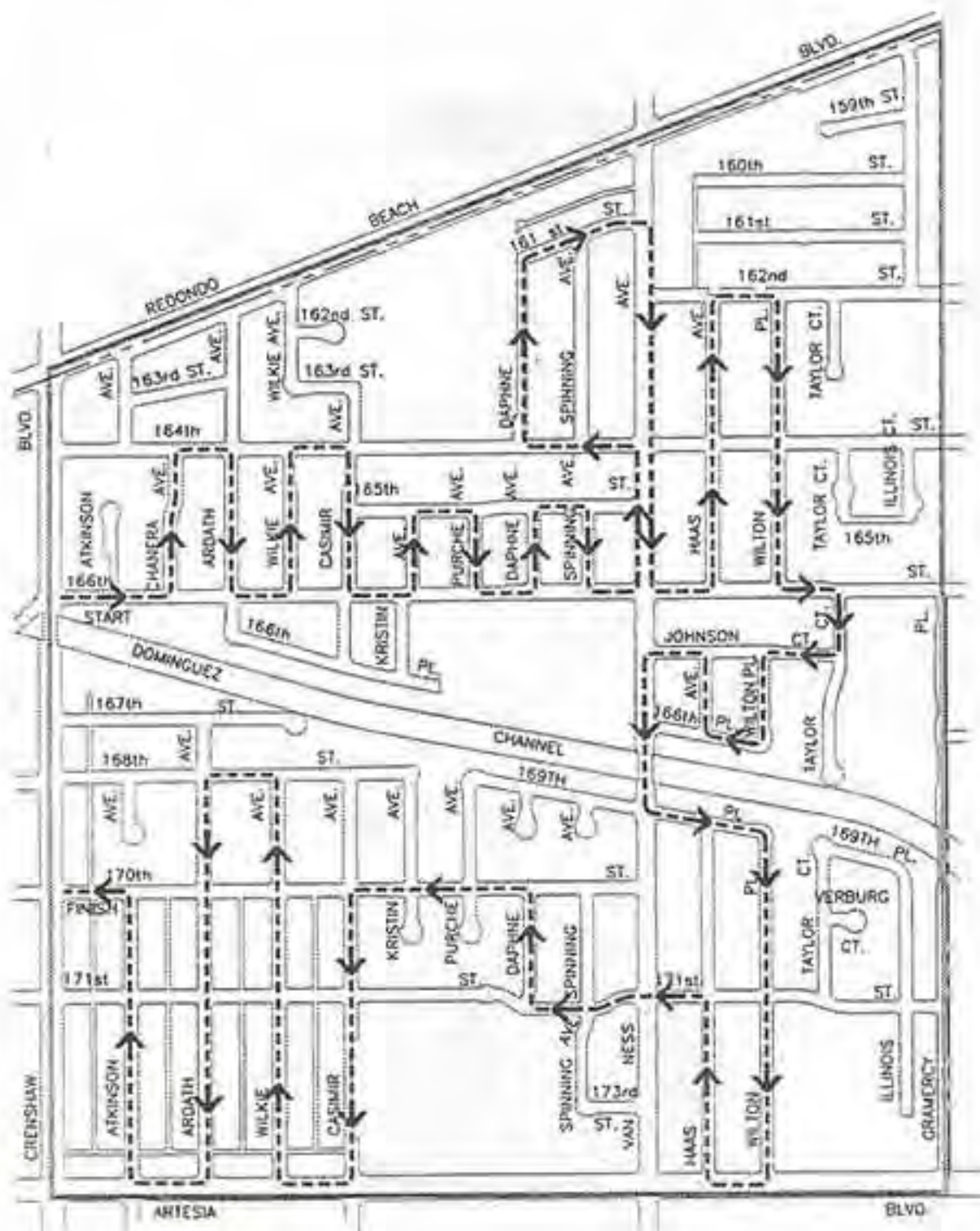


MAP #18

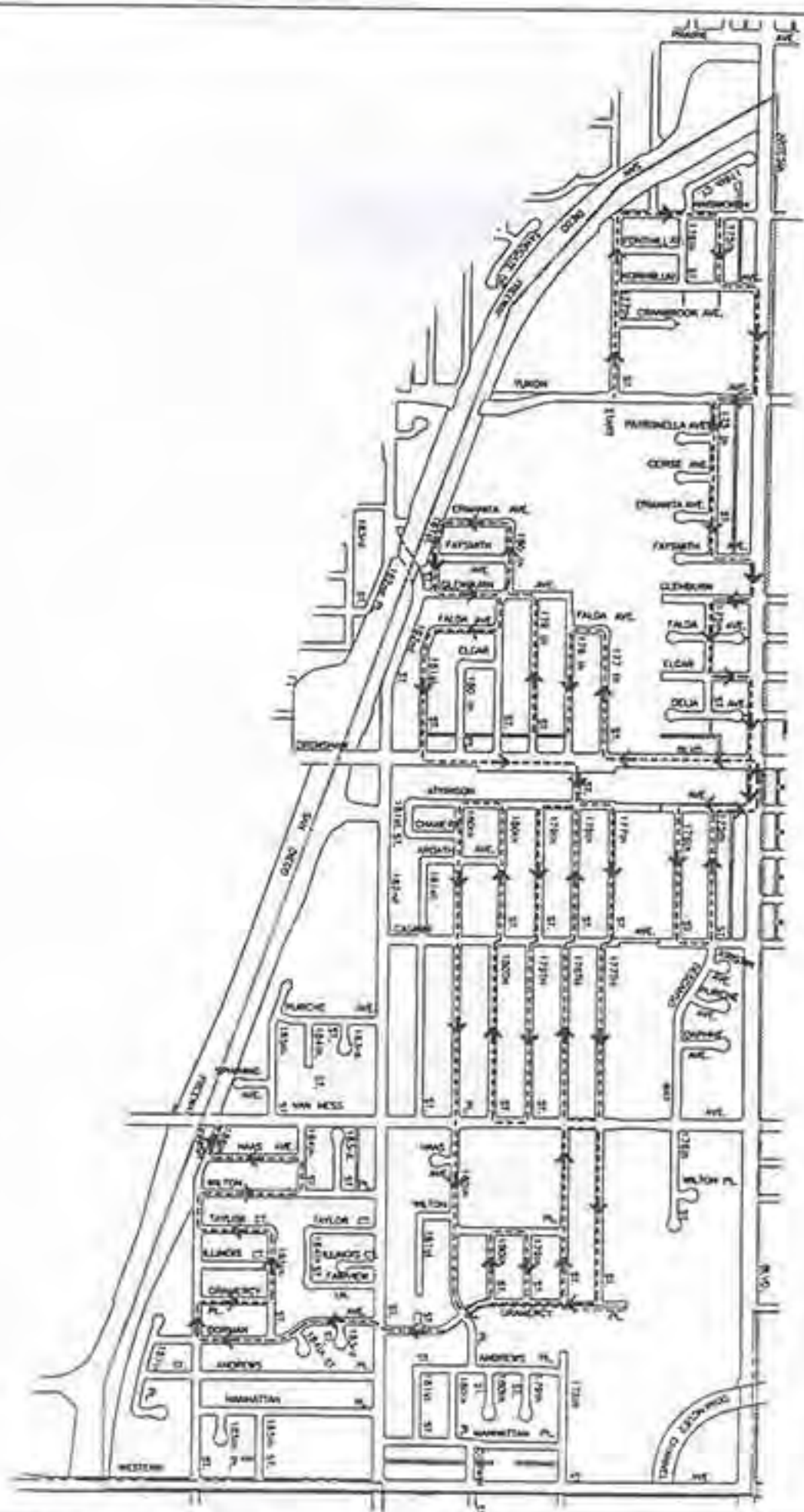




MAP #20



MAP #21



MAP #22