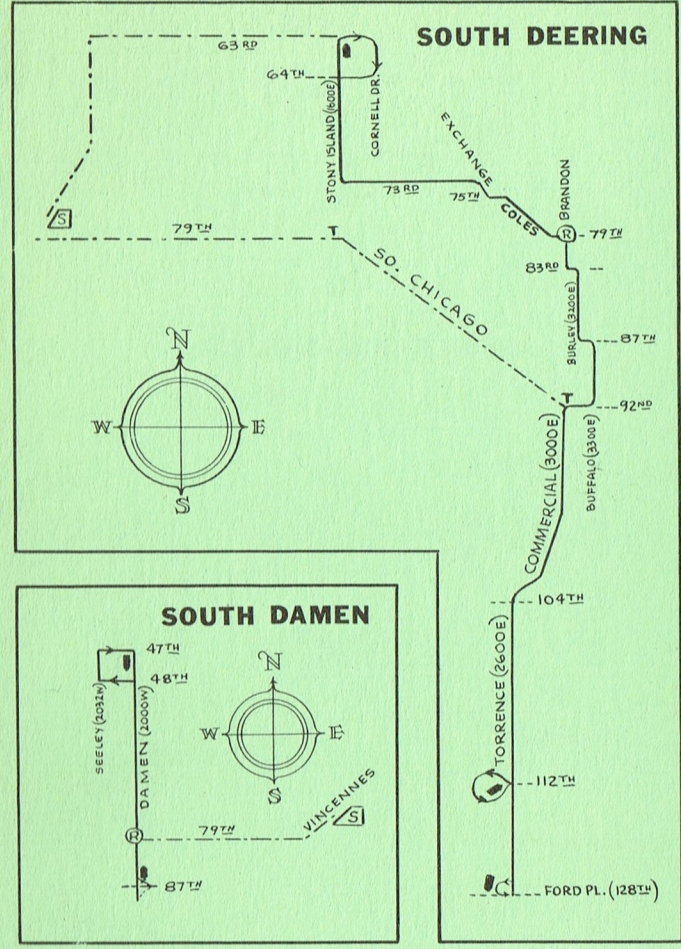
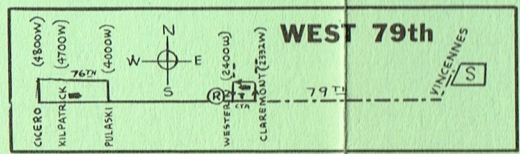
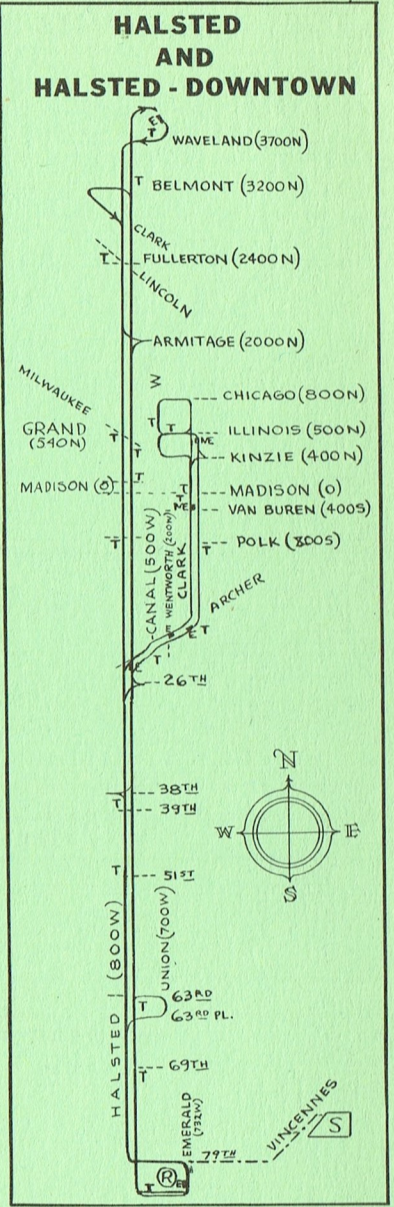
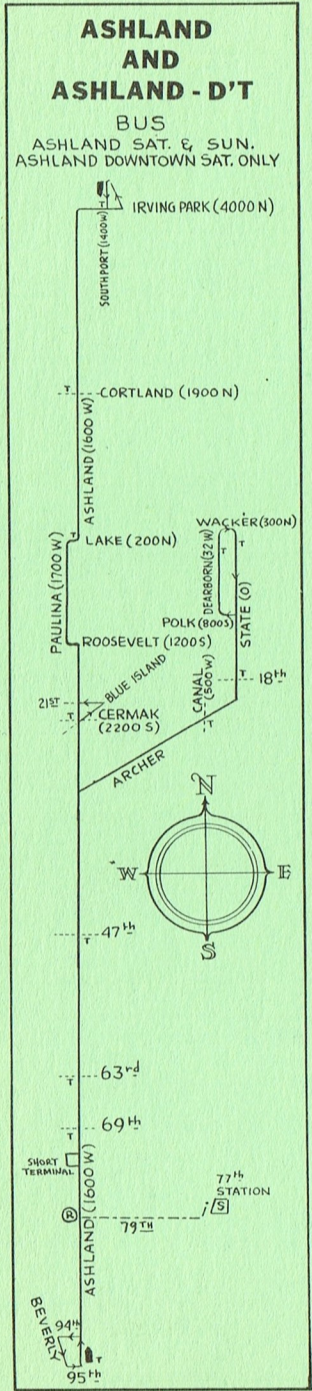
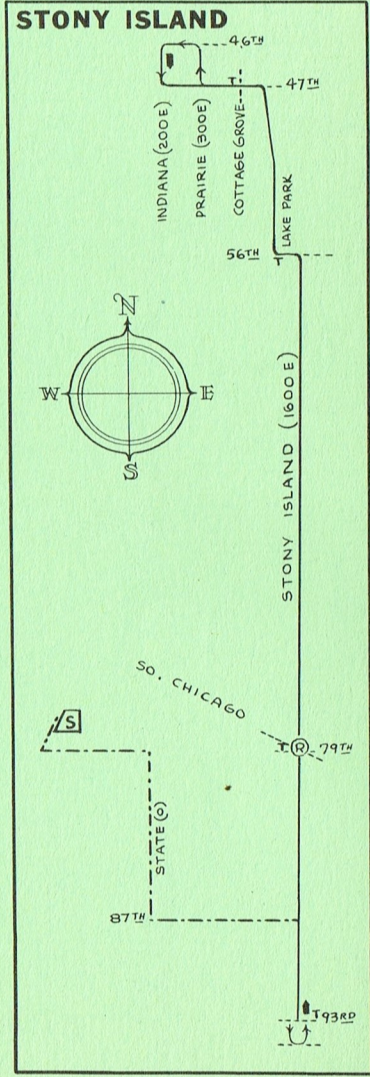
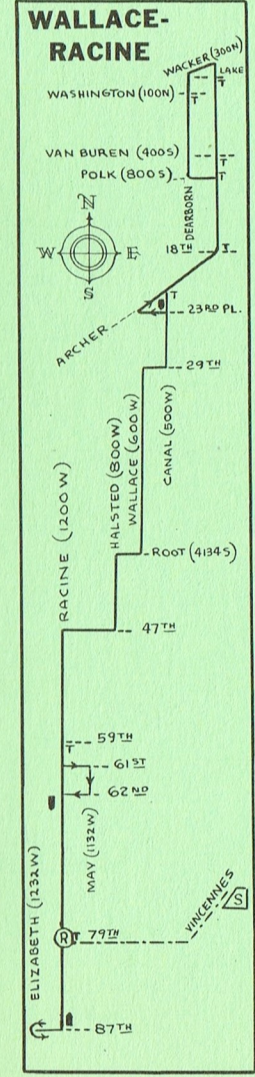


Route Maps 77TH STATION

- RELIEF POINT
 - STATION
 - TELEPHONE
 - LAYOVER
 - PULL OUT - PULL IN ROUTE
 - ELECTRIC SWITCH
 - M.O.E.C. SWITCH
- NOTE: ROUTES NOT DRAWN TO SCALE



VINCENNES, INDIANA

HOWARD (7600 N)

SCHREIBER (6432 N)

DEVON (6400 N)

CLARK

LAWRENCE (4800 N)

HALSTED (800 W)

BROADWAY

ADDISON (3600 N)

BELMONT (3200 N)

SCHUBERT (2700 N)

DRUMMOND (2632 N)

NORTH (1600 N)

DIVISION (1200 N)

ILLINOIS (500 N)

MADISON (0)

VAN BUREN (400 S)

HARRISON (600 S)

POLK (800 S)

DEARBORN (32 W)

CLARK

ARCHER

CERMAK (2200 S)

35th

39th

63rd

63rd PL.

VINCENNES

77th

78th

79th

80th

81st

HALSTED (800 W)

A hand-drawn map of the Great Lakes region. A horizontal line represents the equator, with a 90-degree angle marked at the center. A vertical line represents the prime meridian. The locations are marked with dots and labeled with their names and coordinates: HAMLIN (3800' W), WESTERN (2400' W), HALSTED (800' W), VINCENNES (50' W), STATE (0), WABASH (45' E), BUFFALO (330' E), and MACKINAW (3332' E). A compass rose is shown in the upper right corner.

[illegible]

WINCEMINES

79th

SOUTH CHICAGO

91st

YATES (2400E)

COMMERCIAL (3000E)

BALTIMORE (3100E)

103 1/2

104 1/2

105 1/2

CHESAPEAKE BAY

POTOMAC RIVER

10

The map shows the 83rd Street area in Chicago. A compass rose indicates North (N), South (S), East (E), and West (W). A scale bar shows distances in feet (0, 100, 200). The map includes labels for various streets and landmarks:

- Streets:** VINCENTNES, 79th, 83rd, SOUTH CHICAGO, CLYDE (2100 E), MACY (3216 E), 85th, GREEN BAY (3400 E).
- Landmarks:** 83rd Street station (indicated by a red circle with a white 'R' and a black arrow pointing to it).

[illegible]