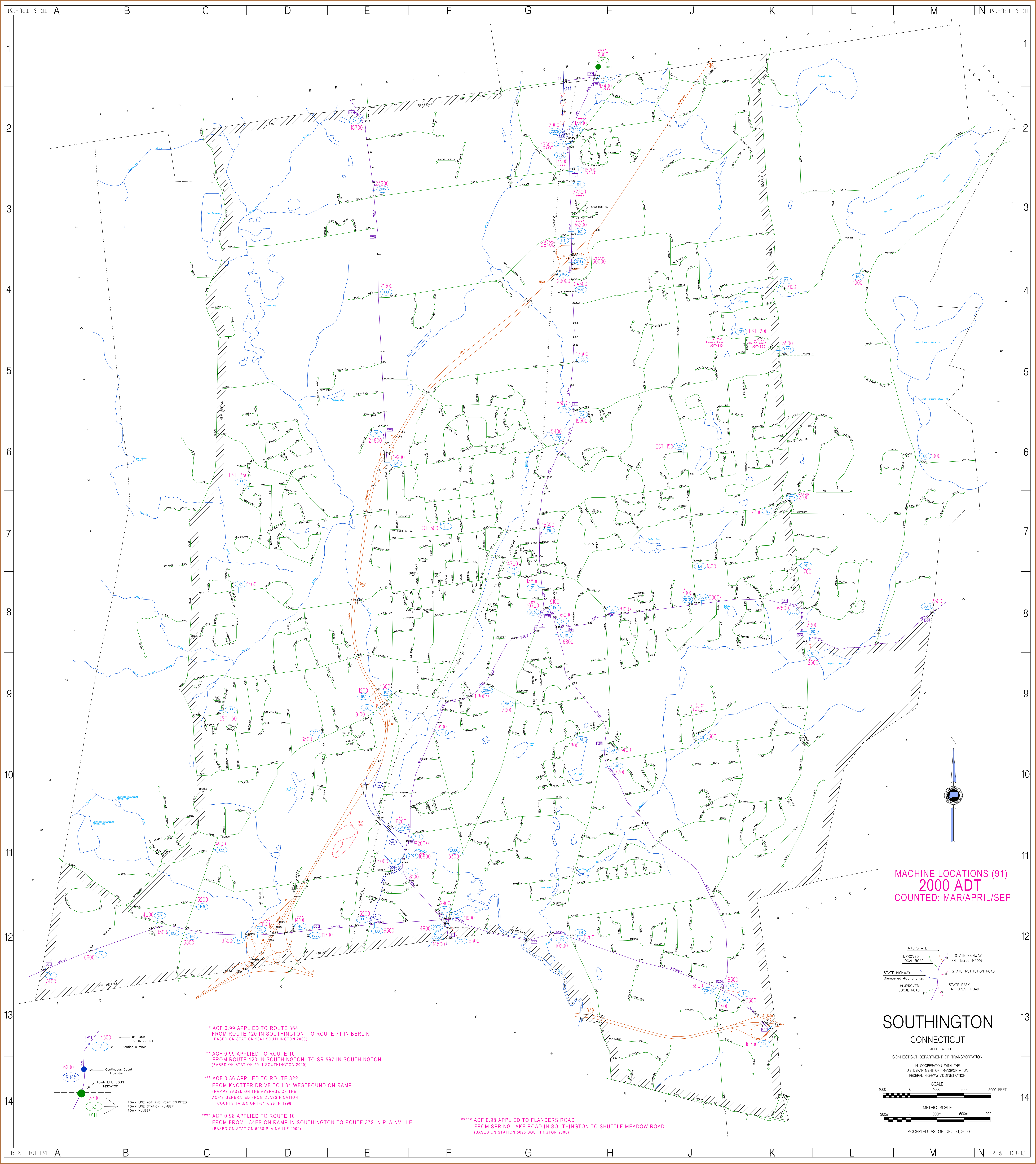
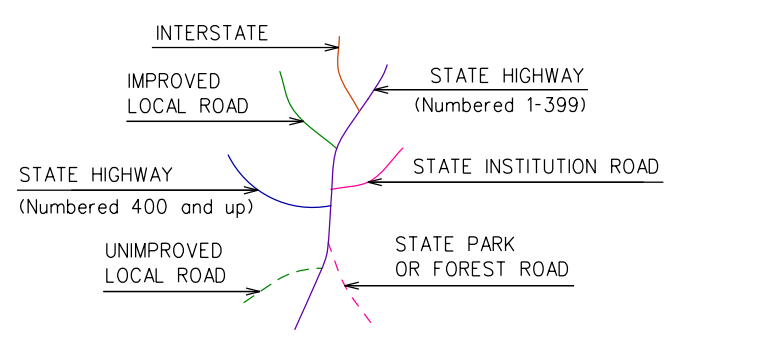




MACHINE LOCATIONS (91)
2000 ADT
COUNTED: MAR/APRIL/SEP



SOUTHINGTON
CONNECTICUT

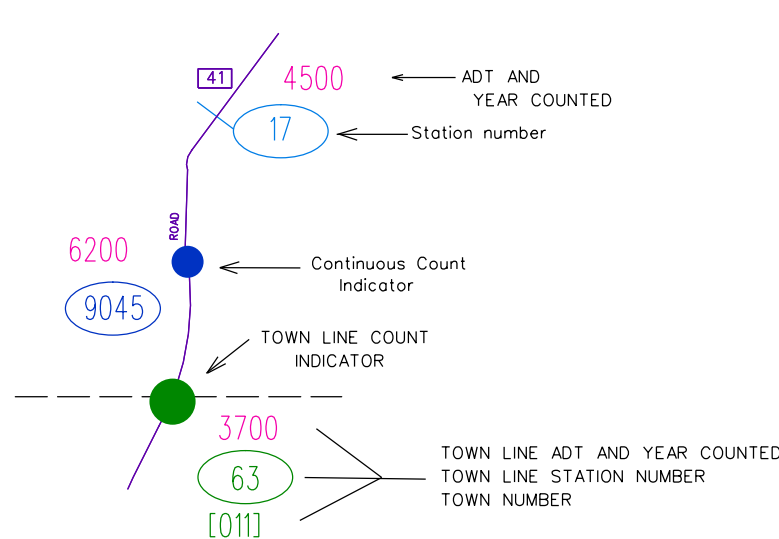
PREPARED BY THE
CONNECTICUT DEPARTMENT OF TRANSPORTATION

IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

SCALE
1000 0 1000 2000 3000 FEET

METRIC SCALE
300m 0 300m 600m 900m

ACCEPTED AS OF DEC. 31, 2000



* ACF 0.99 APPLIED TO ROUTE 364
FROM ROUTE 120 IN SOUTHINGTON TO ROUTE 71 IN BERLIN
(BASED ON STATION 5041 SOUTHINGTON 2000)

** ACF 0.99 APPLIED TO ROUTE 10
FROM ROUTE 120 IN SOUTHINGTON TO SR 597 IN SOUTHINGTON
(BASED ON STATION 5011 SOUTHINGTON 2000)

*** ACF 0.86 APPLIED TO ROUTE 322
FROM KNOTTER DRIVE TO I-84 WESTBOUND ON RAMP
(RAMPS BASED ON THE AVERAGE OF THE
ACF'S GENERATED FROM CLASSIFICATION
COUNTS TAKEN ON I-84 X 28 IN 1998)

**** ACF 0.98 APPLIED TO ROUTE 10
FROM I-84EB ON RAMP IN SOUTHINGTON TO ROUTE 372 IN PLAINVILLE
(BASED ON STATION 5038 PLAINVILLE 2000)

***** ACF 0.98 APPLIED TO FLANDERS ROAD
FROM SPRING LAKE ROAD IN SOUTHINGTON TO SHUTTLE MEADOW ROAD
(BASED ON STATION 5098 SOUTHINGTON 2000)