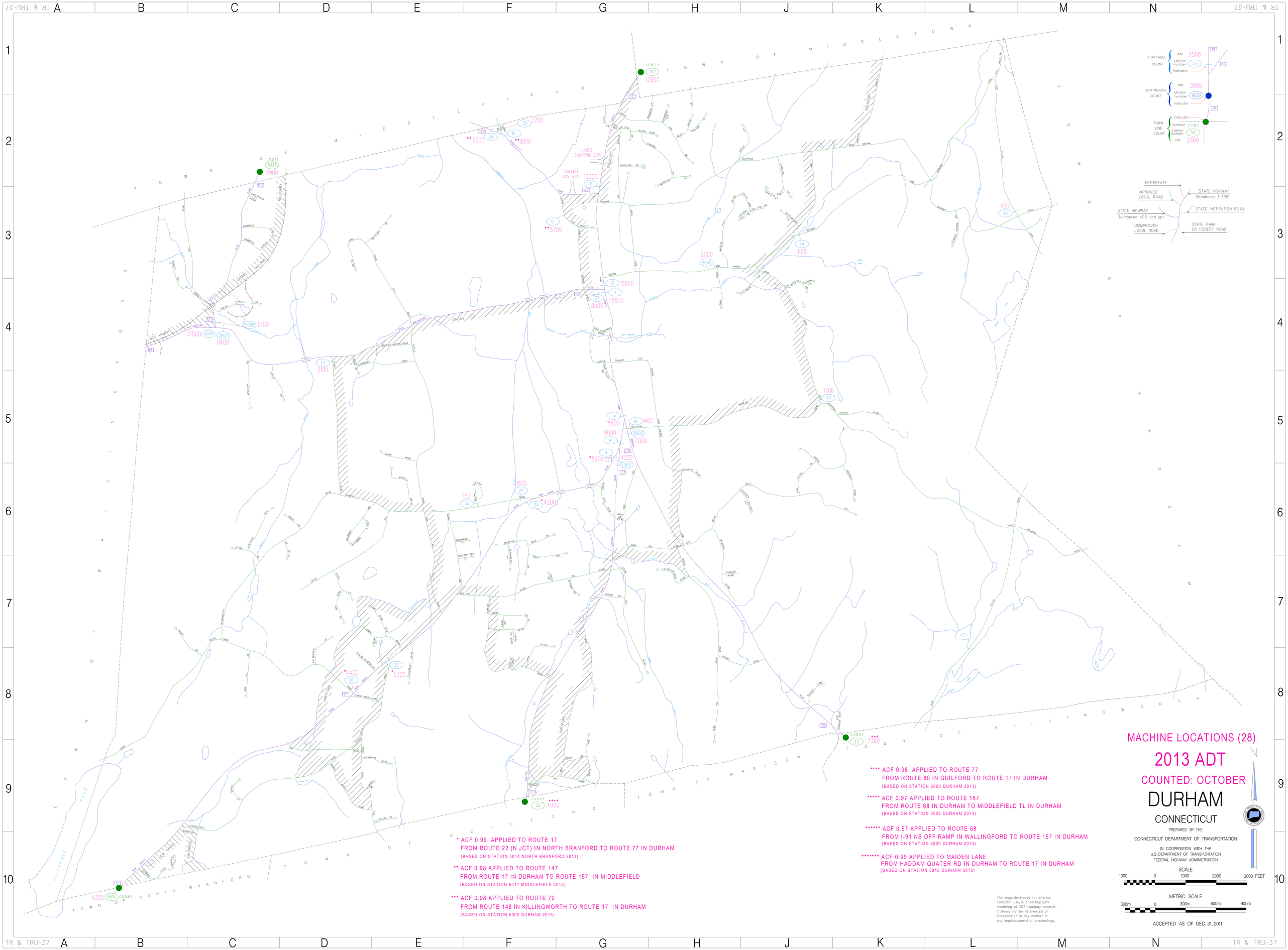
PORTABLE COUNT
adt 2500
station number 25
indicator
CONTINUOUS COUNT
adt 3000
station number 9030
indicator
TOWN LINE COUNT
indicator
number (118)
station number 50
adt 2000
INTERSTATE
IMPROVED LOCAL ROAD
STATE HIGHWAY (Numbered 1-399)
STATE HIGHWAY (Numbered 400 and up)
STATE INSTITUTION ROAD
UNIMPROVED LOCAL ROAD
STATE PARK OR FOREST ROAD
MACHINE LOCATIONS (28)
2013 ADT
COUNTED: OCTOBER
DURHAM
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, 2011
N
* ACF 0.99 APPLIED TO ROUTE 17
FROM ROUTE 22 (N JCT) IN NORTH BRANFORD TO ROUTE 77 IN DURHAM
(BASED ON STATION 5014 NORTH BRANFORD 2013)
** ACF 0.98 APPLIED TO ROUTE 147
FROM ROUTE 17 IN DURHAM TO ROUTE 157 IN MIDDLEFIELD
(BASED ON STATION 5011 MIDDLEFIELD 2013)
*** ACF 0.98 APPLIED TO ROUTE 79
FROM ROUTE 148 IN KILLINGWORTH TO ROUTE 17 IN DURHAM
(BASED ON STATION 5002 DURHAM 2013)
**** ACF 0.98 APPLIED TO ROUTE 77
FROM ROUTE 80 IN GUILFORD TO ROUTE 17 IN DURHAM
(BASED ON STATION 5003 DURHAM 2013)
***** ACF 0.97 APPLIED TO ROUTE 157
FROM ROUTE 68 IN DURHAM TO MIDDLEFIELD TL IN DURHAM
(BASED ON STATION 5008 DURHAM 2013)
****** ACF 0.97 APPLIED TO ROUTE 68
FROM I-91 NB OFF RAMP IN WALLINGFORD TO ROUTE 157 IN DURHAM
(BASED ON STATION 5009 DURHAM 2013)
******* ACF 0.99 APPLIED TO MAIDEN LANE
FROM HADDAM QUATER RD IN DURHAM TO ROUTE 17 IN DURHAM
(BASED ON STATION 5045 DURHAM 2013)
This map, developed for internal ConnDOT use, is a cartographic rendering of DOT roadway records. It should not be referenced or incorporated in any manner in any legal document or proceedings.
TOWN OF MIDDLEFIELD
TOWN OF MIDDLETOWN
TOWN OF WALLINGFORD
TOWN OF MADISON
TOWN OF KILLINGWORTH
TOWN OF GUILFORD
TOWN OF NORTH BRANFORD
VALERO GAS STA.
LINO'S SHOPPING CTR
NEW HAVEN
HARTFORD
URBAN
BOUNDARY
[082] 347 12600
[081] 5025 2900
[0591] 35 ****4000
[0698] 5014 4300
[0691] 23 ***7300
2700
**6000
**8100
13000
**5700
15900
15800
8500
3700
12500 5008 2007 11400
2100
2000 5045
44 600
650 29
1700 40
1400 5002 7000
15800 9500 41 4 *5200 4300 5003
1600 27
150 32
*4200
*4400 20
*5300 33