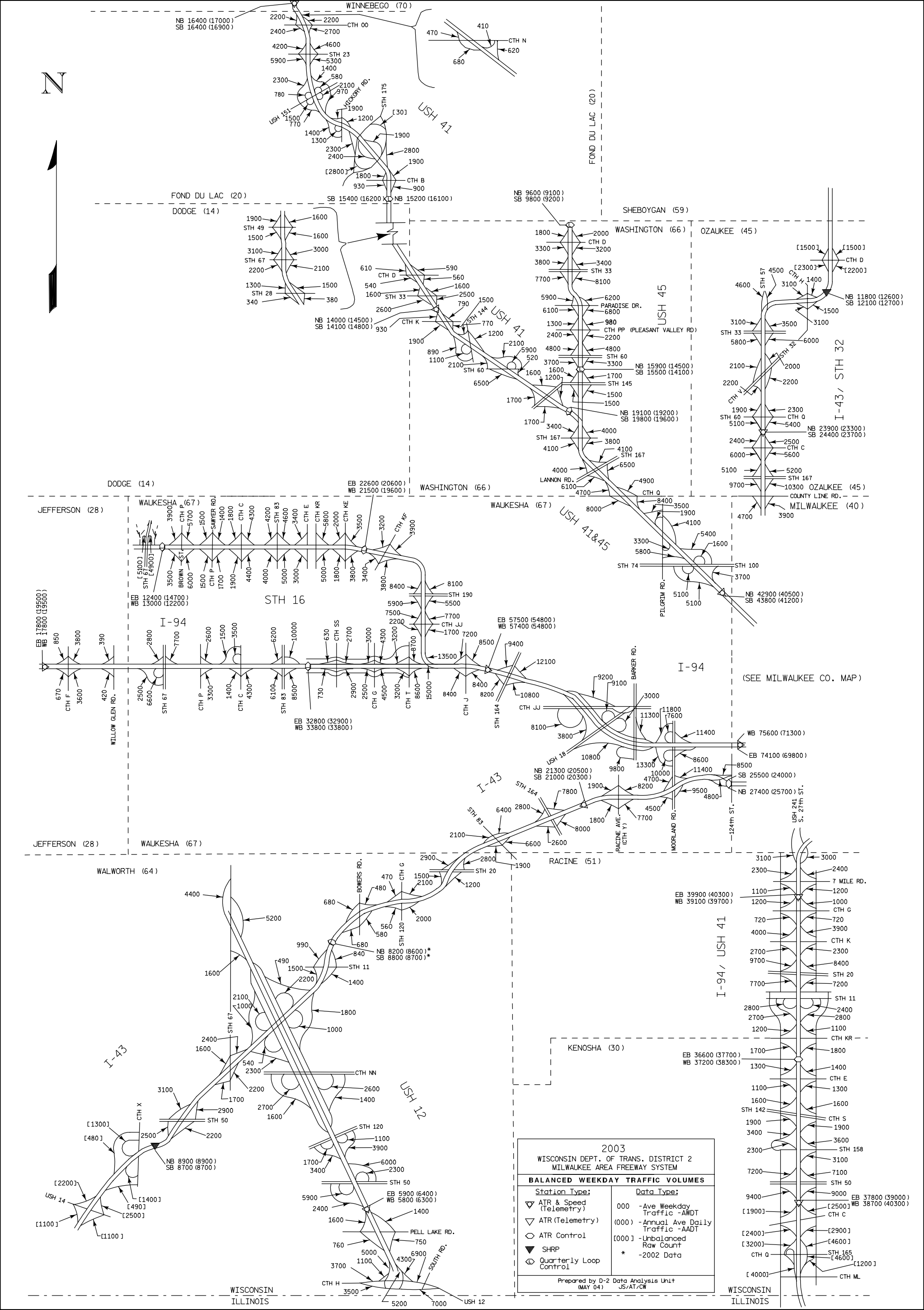

N
WINNEBEGO (70)
FOND DU LAC (20)
DODGE (14)
SHEBOYGAN (59)
WASHINGTON (66)
OZAUKEE (45)
MILWAUKEE (40)
JEFFERSON (28)
WAUKESHA (67)
WALWORTH (64)
RACINE (51)
KENOSHA (30)
WISCONSIN
ILLINOIS
USH 41
USH 45
USH 41&45
USH 12
USH 14
USH 18
USH 241
I-43
I-94
I-43/ STH 32
I-94/ USH 41
STH 16
STH 20
STH 11
STH 50
STH 120
STH 144
STH 145
STH 167
STH 100
STH 74
STH 83
STH 67
STH 60
STH 33
STH 28
STH 49
STH 57
STH 32
STH 165
STH 142
STH 158
STH 164
STH 190
STH 23
STH 175
STH 144
CTH 00
CTH N
CTH B
CTH D
CTH K
CTH PP (PLEASANT VALLEY RD)
CTH Q
CTH C
CTH V
CTH H
CTH KR
CTH E
CTH S
CTH ML
CTH JJ
CTH KE
CTH KF
CTH SS
CTH T
CTH J
CTH G
CTH NN
CTH X
CTH F
CTH P
CTH Y
CTH 120
HICKORY RD.
PARADISE DR.
LANNON RD.
PILGRIM RD.
BARKER RD.
RACINE AVE. (CTH Y)
MOORLAND RD.
124th ST.
COUNTY LINE RD.
BOWERS RD.
SAWYER RD.
BROWN ST.
WILLOW GLEN RD.
PELL LAKE RD.
SOUTH RD.
7 MILE RD.
NB 16400 (17000)
SB 16400 (16900)
SB 15400 (16200)
NB 15200 (16100)
NB 9600 (9100)
SB 9800 (9200)
NB 14000 (14500)
SB 14100 (14800)
NB 15900 (14500)
SB 15500 (14100)
NB 19100 (19200)
SB 19800 (19600)
NB 11800 (12600)
SB 12100 (12700)
NB 23900 (23300)
SB 24400 (23700)
NB 42900 (40500)
SB 43800 (41200)
EB 22600 (20600)
WB 21500 (19600)
EB 12400 (14700)
WB 13000 (12200)
EB 17800 (19500)
WB 17800 (19500)
EB 57500 (54800)
WB 57400 (54800)
EB 32800 (32900)
WB 33800 (33800)
WB 75600 (71300)
EB 74100 (69800)
NB 21300 (20500)
SB 21000 (20300)
SB 25500 (24000)
NB 27400 (25700)
NB 8200 (8600)*
SB 8800 (8700)*
NB 8900 (8900)
SB 8700 (8700)
EB 5900 (6400)
WB 5800 (6300)
EB 39900 (40300)
WB 39100 (39700)
EB 36600 (37700)
WB 37200 (38300)
EB 37800 (39000)
WB 38700 (40300)
(SEE MILWAUKEE CO. MAP)
2003
WISCONSIN DEPT. OF TRANS. DISTRICT 2
MILWAUKEE AREA FREEWAY SYSTEM
BALANCED WEEKDAY TRAFFIC VOLUMES
Station Type:
ATR & Speed (Telemetry)
ATR (Telemetry)
ATR Control
SHRP
Quarterly Loop Control
Data Type:
000 -Ave Weekday Traffic -AWDT
(000) -Annual Ave Daily Traffic -AADT
[000] -Unbalanced Raw Count
* -2002 Data
Prepared by D-2 Data Analysis Unit
(MAY 04) JS/AT/CW