Sta 256+00.00
Begin Taper Rt.

Sta 257+79.00

Sta 258+93.00

Sta 259+29.00

Sta 259+75.00

Sta 260+21.00

Sta 260+58.00

LINWOOD ACRES

150' Storage

300' Storage

TRAFFIC SIGNAL POWER SUPPLY

0 10 20

SCALE: 1" = 20'

OHE

Guy

PP

Grd Pst

MH

SVA

TSign

ZELTA

EOA

Ex Gravel Frontage Road

EX CURB

Ex Gravel Shlder

Existing R1-1 to Remain

TSIG

TMH

Grd Rail

24" White

34' MA

40' MA

Match Exstg Markings

4" Yellow

6" White

KELLOGG AVE. (U.S. HWY 54)

GRASS MEDIAN

256+00

257+00

258+00

259+00

260+00

261+00

262+00

N.E. COR. NW 1/4, SEC. 27, T27S, R2E

Drop Inlet

45° CMP

+65

+63

+01

12.00'

Standard White Right Arrow

Sta 257+15.00, 60.00' Rt
Install MANDATORY RT
R3-7R

R3-7R
30" X 36"

RIGHT LANE MUST TURN RIGHT

Sta 258+65.00, 60.00' Rt
Install MANDATORY RT
R3-7R

32' MA

Tree

R/W

KELLOGG DRIVE

254.97'

Sta 256+50.00
Match Line

28.25' BK-BK

7.50'

PROP W'TR BY OTHERS

LOWES ENTRANCE

70.00' R/W

Sta 260+11.11, 106.71' Rt
Install R10-11a

NO TURN ON RED

R10-11a
24" X 30"

296.25'

Sta 262+00.00
Match Line

PROJECT NUMBER		SHEET NAME	ENGINEERING DIRECTORY
472-83372		Mark04	F:\Kelog_gr\Kellogg\Trafic
DESIGN	DRAWN	APPROVED	DATE	SCALE	BAUGHMAN NO
ENGINEER	STAFF	PROJ ENG	APRIL2001	USER	01 01 E914

ONE KELLOGG PLACE 2ND ADDITION

PAVEMENT MARKING PLAN

GREENWICH ROAD FROM GILBERT TO KELLOGG AVE

BAUGHMAN COMPANY, P.A.
ENGINEERING, SURVEYING, & PLANNING
316-262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

SHEET 26 OF 46

F:\Eng\KELLOG_GR\KELLOGG\Traffic\mark04.dwg Thu Jun 21 04:38:29 2001