Note: Drive Locations are tenitive. Contact APAC-Kansas prior to Construction for exact Location.

Scale: 1" = 20'
● = Iron

Sta 59+91.88, Lt
Construct 50.0' Asphalt Entrance (6")
Match Ex. Asph Grades @ PL.

Install 62.0 L.F. 15" RCP (Including End Sections)
FL= 98.10 (E)
FL= 98.20 (W)

Grade "V" Bottom Ditch to Drain Incidental to Project

Construct 6" A.C. Pvmt. (3" Bit Base) w/6" Reinf. Crushed Stone Subgrade

Construct 2' Wide AB-3 Gravel Shoulder

Construct 2' Wide AB-3 Gravel Shoulder

Construct 3" A.C. Overlay on Existing A.C. Pvmt.

Sta 59+47.82 PI
Begin Taper
Match Line

Sta 60+39.19 PI
End Taper

Sta 61+43.99 = PC

Sta 62+62.48 = PT

Sta 64+00.00
Match Line

MID KANSAS ADDITION
1 (1)

MID KAI ADD
1 (1)

10' Easement R/W

Existing Asphalt

Saw & Match

Saw

Grade to Drain

2" AquilaGas

Overhead Electric

N= 258118.05
E= 34479.39
PK NAIL

LP

L = 118.49'
D = 2°57'6"
R = 2300.00'

60+00
61+00
62+00
63+00
64+00

BOLIN DRIVE

177°12'46"
178°30'34"

30' R/W
60' R/W
EOA-EOA
2-EOA

5' min

6" Tree & Trees

38" Tree

8" Tree

6" Tree

STATE OF KANSAS
(I-235)

Note:
Pavement, Sidewalks, and Etc. To Be Removed Are Indicated By.

Baughman

BLUE LAKE ADDITION
Bolin Drive
Street Improvements

Baughman Company, P.A. 315 Ella St. Wichita, KS 67211 P 3162627271 F 3162620349
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER 472-84078
DESIGN KK
DRAWN TCA
APPROVED JFB
DATE 04/06
REVISIONS:
SCALE Noted
SHEET 6 OF 18

E:\eng\Bolin Drive -Blue Lake Add\Bolin1_baseman.dwg