Scale: 1" = 20'
● = Iron

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

Construct 2' Wide AB-3 Gravel Shoulder

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

Sta 64+00.00 Match Line

Sta 65+65.81 End A.C. Overlay Begin Full Depth A.C. Pvmt.

PI

Sta 66+65.70 Begin Taper

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

Sta 67+75.95 End Full Depth A.C. Pvmt. End Taper End Construction

1 ① MID KANSAS ADDITION

10' Easement

R/W

N 29045.79 E 13256.05 IRON

N 29059.94 E 13239.14 IRON

KO RAILROAD

BLUE LAKE ADDITION RES. "B"

32' Surface Water Drainage Easement

150.20'

IRON

CM

34.57'

SABIN

34' Fc-Fc

64' R/W

2" Aquild Gas

64+00

65+00

66+00

67+00

68+00

BOLIN DRIVE

Existing Asphalt Pvmt.

Existing Fence

TSign

5' min.

Grd Roll

STATE OF KANSAS (I-235)

Construct 2' Wide AB-3 Gravel Shoulder

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

Sta 65+96.42, CL End A.C. Pvmt. Match Ex. @ RR Crossing Planks

Sta 66+08.63, CL Begin A.C. Pvmt. Match Ex. @ RR Crossing Planks

Note: Contractor shall contact Neil Jacobs with the K.O. Railroad at 283-3240 (Ext. 172) at least 24 hrs prior to construction in RR Righ-of-way.

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 316.262.2271 F 316.262.0149
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER 47284078

REVISIONS

DESIGN KK DRAWN TCA

APPROVED JFB DATE 04/06

SCALE Noted

SHEET 7 OF 18

E:\eng\Bolin Drive -Blue Lake Add\Bolin1_base mwr.dwg