BENCHMARK:
BM #1: "□" Cut in middle of N headwall of RCBC on 21st St. North. 1004.3' W & 22.1' N of SE Cor., SE1/4, Sec. 2, T-27-S, R-2-E.
Elev. = 173.23 City Datum

BM #2: "□" Cut at the SE corner of the intersection of Castle Rock & Castle Rock Ct., Krug North Addition.
Elev. = 183.50 City Datum

Scale: 1" = 20'
• = Iron

P.V.I.
Elev. = 189.10
36' V.C.

Sta 2+57.70-PT

+0.811%

-0.509%

Match Point

KRUG NORTH 2ND ADDITION

10' Util. Esmt.

Construct std. comb. roll type curb & gutter (3-5/8")

Sta 6+05.67, 14.25' Lt. Install subdivision benchmark (Flat survey marker No. 8134-08 3" top diameter) in top of curb. Cost shall be incidental to L.F. curb & gutter.

35 Valve Box
Elev. = 187.50

Iron @ PC Sta 6+20.61

Sta 6+11.34

Sta 6+61.33

-1.026%

45°00'00"

45°34'23"

AYESBURY CIR.

Proposed P.m't

20' Drng. Esmt.

Prop. 18" SWS

P.V.I.
Elev. = 186.15
30' V.C.

Construct std. type 1A inlet hookups & inlet sediment barrier. (See detail, sheet 28)

Construct 5" A.C. pavement W/ 5" reint. rock base.

Valve Box
Elev. = 186.90

+0.619%

-0.509%

P.V.I.
Elev. = 189.10
48' V.C.

Sta 2+57.70-PT

Sta 6+11.34

Sta 6+61.33

-1.026%

45°34'23"

45°00'00"

NOTE: ROLL TYPE CURB & GUTTER TO BE CONSTRUCTED ON THE PAVEMENT SHOWN ON THIS SHEET. TOP OF CURB ELEVATIONS ARE GIVEN FOR FULL HEIGHT CURB.

Baughman

KRUG NORTH 2ND/KRUG NORTH ADD. - PH. II
AYESBURY CIR.
STA 2+57.70 TO STA 6+61.33

Baughman Company, P.A. 315 Elk St. Wichita, KS 67211 P 316.263.7271 F 316.262.0149
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER 472-83974
REVISIONS:
DESIGN
DRAWN TMS
APPROVED
DATE 09/05
SCALE Noted
SHEET 15 OF 44

KrugNorth2nd\Phase1\Str10
0504-E231