Maintain 330 L.F. silt fence per detail, sheet 23.

Remove hay bale barrier. Install sediment barriers.

Maintain hay bale barrier per detail, sheet 23.

Fill & grade existing ditch to match plan elevations.

Install sediment barrier.

Remove hay bale barrier.

Maintain hay bale barrier per detail, sheet 23.

Maintain hay bale barrier per detail, sheet 23.

Maintain one construction entrance onto existing paved roadway per detail, sheet 27.

Scale: 1" = 60'

MAINSGATE CIR.

MAINSGATE

ST. MOTLOW SPRING

QUINCY CIR.

24TH ST. N.

24TH CT. N.

CAMDEN CHASE CT.

CAMDEN CHASE

AYESBURY

ROCK CASTLE

Install Curlex Blanket

Install sediment barriers.

Remove & replace hay bale barrier per detail, sheet 23.

Maintain hay bale barrier per detail, sheet 23.

Fill & grade existing ditch to match plan elevations.

RES. "B"

Fill & grade existing ditch to match plan elevations.

Prop WSE = 178.5

Maintain sediment barrier per detail, sheet 25.

NOTE: Contractor shall remove & replace existing erosion control measures as necessary for construction. Contractor shall be required to maintain all on-site erosion control items until final acceptance by the City of Wichita. All costs shall be incidental to "Site Clearing and Restoration."

(185) Existing Grade

EROSION CONTROL PLAN LEGEND

(Installation Details Found in the SWP2 Plan)

- LIGHT STONE RIP-RAP
- DROP INLET PROTECTION
- CURB INLET PROTECTION
- STRAW BALE BARRIERS
- SILT FENCING
- EARTH DIKES
- CURLEX BLANKET

NO SCALE

Remove hay bale barrier.

Finish Grade per Callouts — Width Varies (See Plan) — Match Existing Ground

Easement Line — Easement Line

TYPICAL FILL SECTION

Width Varies (See Plan) — Finish Grade per Callouts — Existing Ground

Easement Line — Easement Line

TYPICAL CUT SECTION

SECTION A-A

Width Varies (See Plan) — Match Existing Ground

Finish Grade per Callouts — Easement Line — Easement Line

TYPICAL FILL SECTION

Width Varies (See Plan) — Match Existing Ground

Finish Grade per Callouts — Easement Line — Easement Line

TYPICAL CUT SECTION

SECTION B-B

= Easements To Be Graded

Approximate Easement Grading Quantities:
(For Information Only)
Excavation: 2,189 C.Y.
Fill: 1,261 C.Y.

The contractor shall grade the easements as shown to the elevations given on the easement grading plan. All costs for easement grading shall be incidental to the Easement Grading Bid Item.

The contractor shall 'straight' grade the easements between the elevations given. Where a callout designates 'Match', the contractor will grade to the existing ground elevation.

Baughman

KRUG NORTH 2ND ADD. - PH. III

EROSION CONTROL PLAN/ ESMT. GRADING PLAN

Baughman Company, P.A. 315 Ella St. Wichita, KS 67211 P 3162632771 F 3162620149
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

PROJECT NUMBER 472-84249

REVISIONS:

DESIGN ATD — DRAWN TMS

APPROVED — DATE 01/06

SCALE Noted

SHEET **29** OF **39**

KrugNorth2nd\Phase II\StrECplan 05-09-E368