

BENCHMARK:

"□" Cut on Top of Curb, North Side Siefkes, NW of Center Line of Siefkes Ct., Shadybrook Meadow Addition.
Elev. = 135.19 City Datum
(1322.59 NGVD)

NOTES:

1. This Plan Is Not To Be Used As A Comprehensive Grading Plan. All Spot Elevations Are Proposed & Subject To Change.

2. Each Lot Area Disturbed By Construction Shall Be the Responsibility of Each Individual Homeowner. Owner Responsible To Follow All SWPPP Plans & Guidelines For The Area.

3. Erosion Control Matting, Seeding & Fertilizer Shall Be Installed at All Locations Where Fill of Excavation Will Cause the Finish Grade To Be Greater Than or Equal to a 5:1 Sideslope. All Other Disturbed Areas Shall Be Seeded, Fertilized, & Mulched As Follows:

SEED --

8 lbs. per 100 s.f. of K-31 Fescue.

FERTILIZER --

12-24-12 Ratio - 850 lbs./ac.

MULCH --

2 Tons of Prairie Hay or Bromegrass Hay per Acre "Patted" w/Forks Or Punched Into Soil To Reduce Loss Due To Wind.

4. Install 8' Wide Culex/Excelsior Blanket, or Approved Equal, on Prepared Surface Back of Curb. Edge of Blanket Will Be At Back of Curb. Install Per Manufacturers Recommendation, Including Staples.



- LIGHT STONE RIP-RAP
(Installation Per Standard Specifications)



- DROP INLET PROTECTION
(Use Drop Inlet Protection w/CMU Block Or Verti-Pro, See SWPPP Guidelines For Details.)



- CURB INLET PROTECTION
(Use Curb Inlet Protection w/ Gravel Pipe, See SWPPP Guidelines For Details.)



- STRAW BALE BARRIERS
(Installation Details Under SWPPP Guidelines)



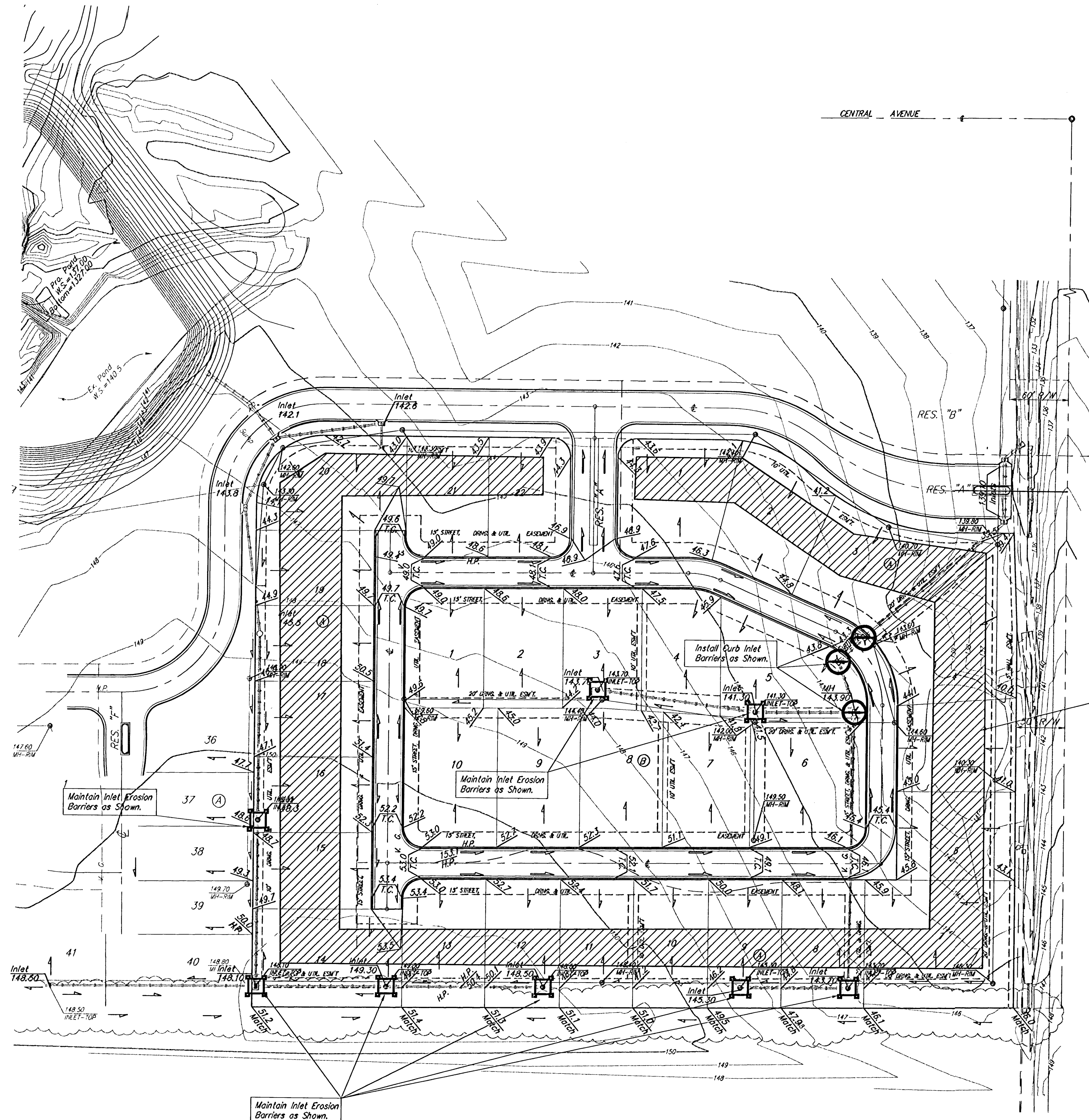
- SILT FENCING
(Installation Details Under SWPPP Guidelines)

**STORMWATER POLLUTION PREVENTION PLAN
CONTROL MEASURES LEGEND** NO SCALE

EROSION CONTROL MEASURE	UNITS	QUANTITY
SILT FENCE	L.F.	0
RIPRAP	S.Y.	0
DROP INLET BARRIER	EA.	8
CURB INLET BARRIER	EA.	3
STRAW BALE DITCH CHECK	EA.	0
EARTHEN DIKES	L.F.	0
BACK OF CURB CURLEX	S.Y.	2856
POND E.C. BLANKET	S.Y.	0
CONSTRUCTION ENTRANCE	EA.	1

QUANTITIES ARE FOR INFORMATION ONLY!
CONTRACTOR SHALL VERIFY QUANTITIES PER SPECIFIC ENGINEERING PLAN SHEET.

CONTRACTOR SHALL REMOVE CONSTRUCTION ENTRANCE AT THE CONCLUSION OF CONSTRUCTION ACTIVITIES



Contractor to Leave Existing Vegetated Areas Undisturbed as shown throughout Construction.

SHOAL CREEK 2ND ADDITION
EROSION CONTROL PLAN
WICHITA, KANSAS

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

PROJECT NUMBER
472-83820

DESIGN NBW DRAWN AEG APPROVED DATE 10/03 SCALE 1" = 60'

SHEET 10 OF 20