



BAUGHMAN COMPANY, P.A.
ENGINEERING, SURVEYING & PLANNING
316/262-7271 • FAX 316/262-0149 • 315 ELLIS • WICHITA, KANSAS 67211

January 25, 2002

Mike Lindebak, P.E., City Engineer
Department of Engineering
City Hall – 7th Floor
455 North Main
Wichita, KS 67202

Re: **Sanitary Sewer Main to Serve Eagles Landing at N. Oliver 2nd & Unplatted Tracts**

Dear Mike:

It is my understanding that the city would like to have cost estimates from utility companies for utility relocations or conflicts on petitioned projects. Attached is a letter from Westar Energy explaining a utility conflict for the above referenced project near the west right-of-way line of Hillside Ave. south of K-96. The cost of relocating the junction box in conflict is approximately \$6000-\$7000 as compared to supporting the junction box during construction for approximately \$1000 per day. I estimate that construction in the area near the junction box should take one day with a worst case scenario of two to three days. I believe that supporting the junction box during construction is the best solution to this conflict.

I am unfamiliar with your processes for approving utility relocations or conflicts, but we would like to turn in final plans for this project on Wednesday January 30. If you have any questions or concerns, please feel free to give me a call.

Sincerely,
Baughman Company, P.A.

Austin Gottlob, I.E.

cc: file



January 25, 2002

Mr. Mike Lindebak, P.E.
City of Wichita
455 N. Main
Wichita, KS 67202

Dear Mike,

Westar Energy has been approached by Austin Gottlob of Baughman Company, concerning a new sanitary sewer project for Eagles Landing at North Oliver 2nd and unplatted tracts. The current design has the new sanitary sewer line being installed directly below an existing Westar Energy junction box, which is in private easement. Westar Energy personnel will need to work in concert with the general contractor, to support the junction box as the sanitary sewer line construction passes beneath.

Westar Energy is certainly willing to assist in the construction of project, but would require compensation for the expense involved in the support of the junction box. I estimate the cost for the work to be approximately \$1,000.00 per day. I hope this information is useful, if you have any questions or comments please feel free to call.

Sincerely,



Shane Price
Construction Services
(316)261-6865

CC: Austin Gottlob, Baughman Company
Randy Truitt, Westar Energy