March 31, 2009

Shoeb Uddin
City of Lawrence, City Hall
6 E. 6th Street
P.O. Box 708
Lawrence, Kansas 66044-0708

suddin@ci.lawrence.ks.us

Re: Sight Distance Study for Proposed Driveway John Chaney Property on W. 5th Street

Dear Shoeb:

Per our previous phone conversation, we are submitting a sight distance study for John Chaney. As we discussed, he is proposing to construct a new driveway at his property on W. 5th Street in Lawrence, as shown on the enclosed Sight Distance Exhibit.

Taylor Design Group, P.A. (TDG) completed a survey of the area to determine the road centerline profile and the existing topography in the area. The Sight Distance Exhibit contains the calculations and information related to the sight distance triangles for this study, which are based on the applicable AASHTO guidelines.

This study indicates that the controlling sight distance is that of the road profile. The available sight distance left of the driveway is approximately 225', and to the right of the driveway is approximately 160'. The corresponding sight triangles have been shown on the exhibit. Most of the obstacles contained within the sight triangles are trees, which appear to be located within the road right-of-way, although TDG did not verify the right-of-way location in the area as part of this study.

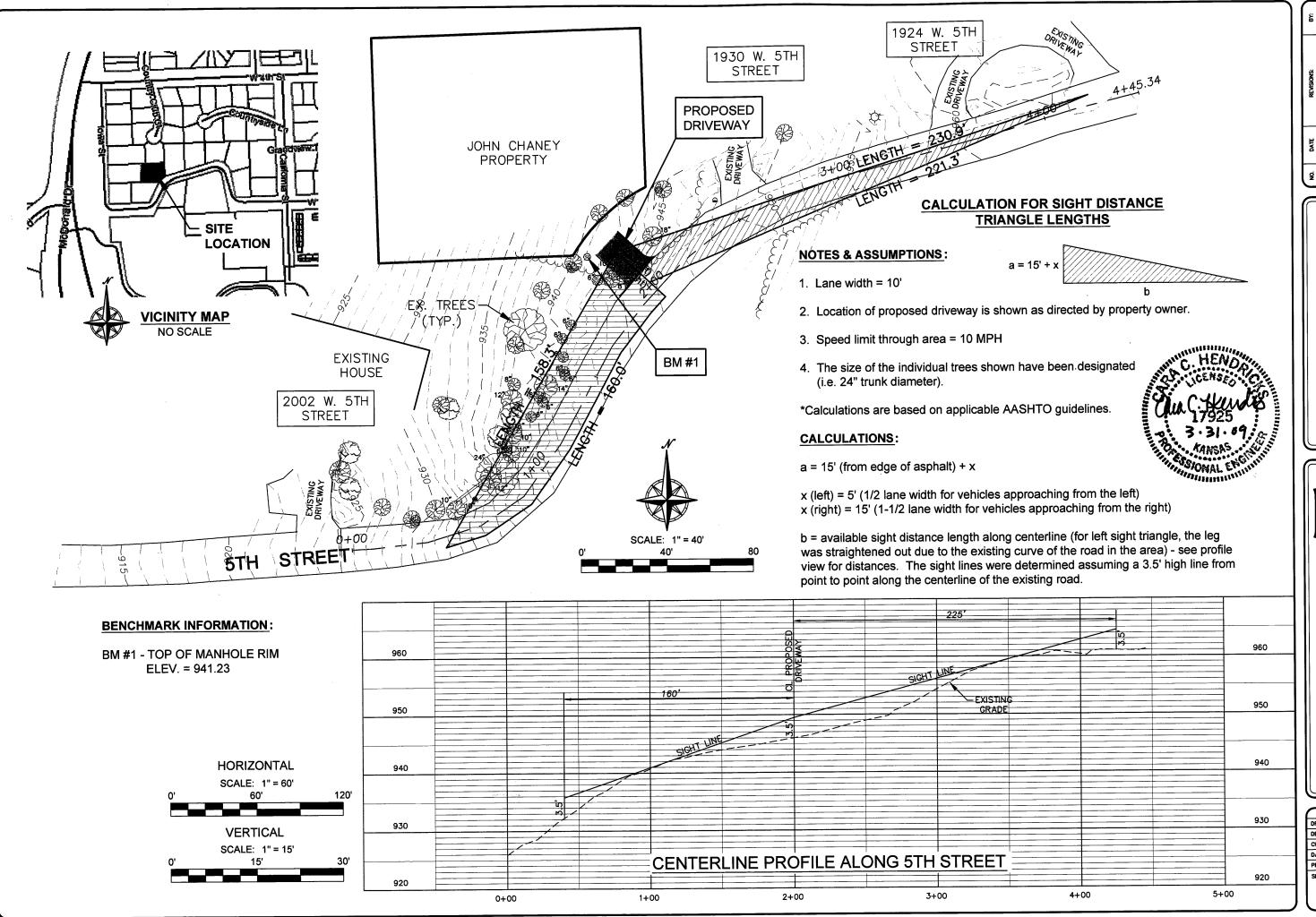
Please review the exhibit, and contact me should there be any questions, or if you need additional information.

Respectfully Submitted,

Cara C. Hendricks, P.E.

Project Manager

pc: John Chaney



NO. DATE REVISIONS: BY:
A 3/31/09 NITIAL SUBMITTAL CCH

SIGHT DISTANCE EXHIBIT JOHN CHANEY PROPERTY LAWRENCE, KANSAS



Taylor Design Group, P.A.
Surveyors • Engineers
1220 Bast Logar • Ottan, KS 6667

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