



July 18, 2022

Byers Outdoor Advertising
Attn: Mark Byers
3008 S Quaker Ave
Tulsa OK 74114

Certified Mail No.: 9214 8902 7801 8900 0419 86
NEW NHS HIGHWAY NOTIFICATION
SH-66, Rogers County
Sign File No. / GPS
80804-04 / 36.226545, -95.70178
80804-10 / 36.251623, -95.665734
80804-13 / 36.259544, -95.657205
80804-22 / 36.265002, -95.651263
80804-24 / 36.265598, -95.650598

Dear Mr. Byers:

Recently our office was informed that SH-66 in Rogers County where the above-referenced signs are located, was officially accepted by the Federal Highway Administration as part of the National Highway System (NHS.) As you are aware, all outdoor advertising signs adjacent or advertising to routes of highways that are part of the NHS, are required to be registered with the Department of Transportation. June 13th an inventory of signs was taken along the subject route. Signs that were in existence were photographed and documented. A current photo of the sign structures has been enclosed for your review.

Currently, we are notifying the owners of these signs to register them with the Department of Transportation. We have enclosed the proper application forms necessary to register these signs. If the sign can meet current Class "A" requirements, then a Class "A" Permit will be issued. However, if it cannot, then a Grandfathered or Legal Non-conforming status can be assigned if the sign type or structure has not been altered since the inventory. An Application for Sign Registration for each type of registration has been enclosed for your use. Please make copies if needed.

If you are the owner of these signs, please complete the enclosed application form for each sign, and submit it along with required items to this office within ninety (90) days of receiving this letter. If you are not the owner of this sign, then please contact our office as soon as possible.

If you have any questions or would like additional information, please give us a call at (405)521-3005.

Respectfully,

Barbara Hoppes
Transportation Manager
Outdoor Advertising Control Branch

Enclosures