

UPPER DARBY TOWNSHIP

100 GARRETT ROAD • UPPER DARBY, PA 19082-3135

January 26, 2024

John Falls

Sent Via Email:

MLS@stellaripl.com

RE:

Right to Know Response

No. 2401-028

Mx. Falls,

Thank you for writing to Upper Darby Township to request records pursuant to Pennsylvania's Right-to-Know Law ("RTKL"), 65 P.S. §§ 67.101 et seq. On January 22, 2024, you requested the following records:

Please provide the requested below info at the earliest. Address: 257 Long Ln, Upper Darby, PA 19082 Parcel: 16030102100 Owner: PANOREA STAMOULI [1] 1. Please advise if the below address has any OPEN/PENDING/EXPIRED Permits and demolition permits that need attention and any fees due currently. [2] 2. Also advise if there are any open Code Violation or fines due that needs attention currently. [3] 3. Advise if there are any unrecorded liens/fines/special assessments due.

Your request for item 3 is granted, in part. A payoff letter is attached.

Your request for item 3 is denied, in part, under P.L.1504, 2 No.195, Tax Payer Bill of Rights. You can request a tax certification through the Tax Office by following the attached instructions. Your request for items 1 and 2 are denied. Based on a thorough examination of records in the possession, custody, and control of the Township, the requested records do not exist in its possession, custody, and control.

You have a right to appeal this denial in writing to: Office of Open Records, 333 Market St., 16th Floor, Harrisburg, PA 17101-2234. Appeals can also be filed online at the Office of Open Records website, https://www.openrecords.pa.gov.

If you choose to file an appeal you must do so within 15 business days of the mailing date of the agency's response. See 65 P.S. § 67.1101. Please note that a copy of your original Right-to-Know request and this denial letter must be included when filing an appeal.

This correspondence will serve to close this record with our office as permitted by law.

Respectfully,

Scott Alberts

Open Records Officer Upper Darby Township

www.upperdarby.org