

**MEDIA BOROUGH  
DELAWARE COUNTY, PENNSYLVANIA**

**RESOLUTION NO. 2024-37**

**A RESOLUTION OF THE BOROUGH COUNCIL OF THE BOROUGH OF MEDIA, DELAWARE COUNTY, PENNSYLVANIA, ACCEPTING THE UNIT PRICES AND COST ESTIMATES FOR THE MILL AND OVERLAY OF THOSE PORTIONS OF WINTER STREET AND FARNUM ROAD WITHIN MEDIA, WHICH HAVE BEEN PREPARED FOR THE “THE “2024 ROAD IMPROVEMENT PROGRAM” BY UPPER PROVIDENCE TOWNSHIP.**

**WHEREAS**, Winter Street and Farnum Roads are locals roads that traverse the municipal boundaries of both the Media Borough and Upper Providence Township; and

**WHEREAS**, Winter Street is legislative route (L.R. 351 0.15 miles) and Farnum Road is legislative route (L.R. 354, 1.00 miles) within Upper Providence Township; and Winter Street is legislative route (L.R. XXX 0.05 miles) and Farnum Road is legislative route (L.R. XXX, 0.05 miles) within Media Borough; and

**WHEREAS**, Upper Providence has prepared plans, specifications and bid documents for its “THE 2024 ROAD IMPROVEMENT PROGRAM” with a bid opening date of May 14, 2024; and

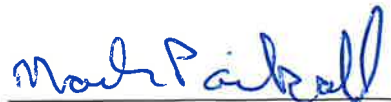
**WHEREAS**, Glasgow, Inc. is the awarded contractor with unit prices applied to Winter Street and Farnum Road that yield, \$10,113.55 for Farnum Road and \$8,242.75 for Winter Street; and

**WHEREAS**, Media Borough has reviewed the details and specifications of the above contract documents, and find them to be consistent with Media Street Standards; and

**NOW THEREFORE, BE IT RESOLVED**, Media hereby resolves to accept the unit prices and total estimated costs for the milling and overlay work associated with Winter Street and Farnum Road, and resolves to re-imburse Upper Providence the estimated amount of:

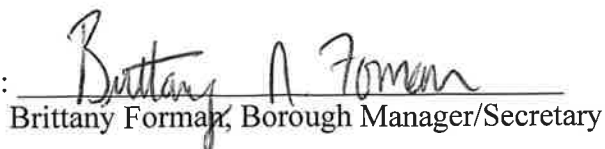
- **Farnum** (Media Only) - \$10,113.55
- **Winter** (Media Only) - \$8,242.75

**DULY ADOPTED** this 20th day of June, 2024, by the Borough Council of the Borough of Media, Delaware County, Pennsylvania, in lawful session duly assembled.



Mark Paikoff, Council President

ATTEST:

  
Brittany Forman, Borough Manager/Secretary