NOTICE AND SUMMARY OF PROPOSED **ORDINANCE AND PUBLIC** HEARING

Public notice is hereby given that the Municipality of Penn Hills Mayor and Council intend to consider and possibly take action on a proposed its monthly d for ordinance at meeting scheduled February 17, 2025, at 7:00 p.m. at the Penn Hills Government Center, 102 Duff Road, Penn Hills, PA, or at any public meeting held thereafter public meeting held therearter within 60 days of this notice. The following is a briel summary of the proposed ordinance: An ordinance of the Municipality of Penn Hills, County of Allegheny, Commonwealth of Pennsylvania, adopting the undated quil service rules and updated civil service rules and by the Penn Hills Personne Board. Additionally, Mayor and Council shall hold a public hearing on the request of at Council shain hold a public hearing on the request of at the request of Giant Eagle, Inc. for approval of an intermunicipal transfer of a restaurant liquor license. Giant Eagle, Inc. is seeking approval for the transferring of restaurant liquor license No. R-8152 held by Giant Eagle, Inc. issued to a premises at 5281 Library Road, Bethel Park, PA 15102-2714 to a facility located at 230 Rod Road, Pittsburgh, PA 15235, pursuant to Section 461(b.3) of the Liquor Code, 47 PS. §4-461(b.3). The hearing will be held at the Penn Hills municipal building, located at 102 Duff Road, Penn Hills, PA 15235 on Monday, February 17, 2025 at 7:00 pm. All those who wish to be hearc regarding this request should be present at the time and date specified Mavor and

regarding this request should be present at the time and date specified. Mayor and Council may consider a Resolution to approve the request at some point in the meeting following the public hearing. A copy of the proposed ordinance and the request for approval and related information is available related information is available for public inspection at the Penn Hills municipal building, Monday through Friday from 8:00a.m. until 4:30p.m. Scott Andrejchak, Esquire

Municipal Manager