Councilmember Jack

A PROPOSED RESOLUTION

IN THE COUNCIL OF THE DISTRICT OF COLUMBIA

To declare the sense of the Council in support of creating a local Ward 2 college basketball championship between the Georgetown University and George Washington University basketball teams.

RESOLVED, BY THE COUNCIL OF THE DISTRICT OF COLUMBIA, That this

- resolution may be cited as the "Sense of the Council in Support of a Ward 2 College Basketball
- Championship Resolution of 2017".
 - Sec. 2. The Council finds that:
 - (1) Georgetown University and George Washington University are both elite
 - universities located less than 2 miles from each other within Ward 2;
 - (2) Both universities have college basketball programs with significant support in
- the community, region, and country;
 - (3) The universities' basketball programs have not played each other since
- December 16, 1981 when newly appointed Georgetown Head Coach Patrick Ewing was a
 - freshman at the school:
 - (3) Fans of both schools have consistently called for a resumption of the rivalry
- over the past 35 years;
 - (4) An annual contest between the two programs would be a civic and economic

- 1 boon to the District;
- 2 (5) As conference realignment and television contracts make college basketball an
- 3 increasingly more national competition, now is the time for our local institutions to come
- 4 together and create a Ward 2 Championship game for seasons to come.
- 5 Sec. 3. It is the sense of the Council that the District should encourage a Ward 2
- 6 Championship game between the basketball teams at Georgetown University and George
- 7 Washington University, that the Mayor should contact the athletics departments at both
- 8 universities within 30 days of the adoption of this resolution, or as soon as feasible, to explore
- 9 creating a Ward 2 Championship game..
- Sec. 4. The Council of the District of Columbia shall transmit a copy of this resolution,
- 11 upon its adoption, to the Mayor.
- Sec. 5. This resolution shall take effect immediately.