BY ALDS. COGGS, HAMILTON, RAINEY, JOHNSON, SPIKER, DODD, BORKOWSKI, STAMPER II, PEREZ, LEWIS

Resolution expressing condolences to the family and friends of Thaddeus Edward Moore who passed from this life on October 27, 2021.

WHEREAS,

THADDEUS EDWARD MOORE

passed from this life on October 27, 2021 and services were held on November 12, 2021 at Canaan Baptist Church, 2964 N. 11th St.; and

WHEREAS, Thaddeus Moore graduated from Rufus King High School and enrolled in the Apprenticeship Program at Milwaukee Area Technical College where he was named as a Master Barber after completing his coursework; and

WHEREAS, Thaddeus Moore was a professional barber in the Handsome Barbershop, was a man of integrity and passion for his community and, having the opportunity to speak at different venues, committees, and platforms, brought change while giving back to the community; and

WHEREAS, Thaddeus Moore was a loving husband to Jennifer Moore, father of Thaddeus Moore Jr., (Ruthie Harris), Timothy Moore and grandfather to three grandchildren, Thaddeus Moore III, Damon Moore, and Ahanna David-Moore; and

WHEREAS, Thaddeus Edward Moore will be remembered by his family and friends as a passionate, hardworking, and benevolent father and community advocate for the City of Milwaukee, and will be cherished in honor of his many accomplishments throughout his life, his community and amongst his family; now, therefore, be it

RESOLVED, That the Common Council of the City of Milwaukee herewith offers its sincere condolences to the family of Thaddeus Moore, and mourns the passing of this passionate and upstanding man; and, be it

FURTHER RESOLVED, That a suitably engrossed copy of this resolution be presented to the family of Thaddeus Moore.

Introduced by Common Council members Milele A. Coggs, Ashanti Hamilton, Khalif J. Rainey, Cavalier Johnson, Scott Spiker, Nikiya Dodd, Mark A. Borkowski, Russell W. Stamper, II, José G. Pérez and Chantia Lewis and approved by all members of the Milwaukee Common Council on November 23, 2021.