## CITY of ALBUQUERQUE TWENTY THIRD COUNCIL

COUNCIL BILL NO. R-19-122 **ENACTMENT NO.** SPONSORED BY: Isaac Benton 1 RESOLUTION 2 **ESTABLISHING A DOWNTOWN SAFE ZONE BOUNDARY AS DESCRIBED** 3 HEREIN, BOUNDED TO THE NORTH UP TO LOMAS BOULEVARD BUT NOT INCLUDING LOMAS BOULEVARD, THE BNSF RAILROAD TRACKS TO THE 4 EAST, COAL AVENUE TO THE SOUTH, AND 8<sup>TH</sup> STREET TO THE WEST; AND 5 IDENTIFYING TRANSPORTATION IMPROVEMENTS WITHIN THIS BOUNDED 6 7 AREA FOR THE PURPOSES OF MULTI-MODAL SAFETY. 8 WHEREAS, the 2017 Albuquerque/Bernalillo County Comprehensive Plan 9 ("The Plan") identifies the downtown area as, "its own Center type with the most intense, walkable, mixed-use environment in the Albuquerque area"; and 10 WHEREAS, Policy 6.2.4 of The Plan says that the City should "prioritize Bracketed/Underscored Material] - New pedestrian travel, safety, and amenities above all other modes on Main Street Corridors and streets within Downtown, Urban Centers, and Activity Centers"; and WHEREAS, Table 7-3 in The Plan outlines development forms for the various Centers within The Plan, prioritizing multi-modal incentives, connectivity and access for cyclists and pedestrians, and pedestrian circulation within the Downtown area; and WHEREAS. Goal 6.4 in The Plan makes a connection between multi-modal transportation options and public health, stating that the City should, "Reduce the adverse effects of automobile travel on air quality through coordinated land use and transportation that promotes the efficient placement of housing, 23 and services and improve the viability of multi-modal transportation options"; 24 and 25 WHEREAS, other policy efforts to increase walkability and multi-modal

safety in the downtown area have occurred, including the adopted 2014

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1	Downtown Walkability Analysis (R-15-152 and R-18-40) and a 2015 study on
2	downtown stop signs; and
3	WHEREAS, through the adoption of the 2015 Complete Streets Ordinance
4	(O-14-27) the City committed to create and maintain streets that are
5	comfortable and efficient for all users, regardless of their preferred mode of
6	travel; and
7	WHEREAS, the current speed limit in the downtown area varies between 15
8	miles per hour and 30 miles per hour; and
9	WHEREAS, reducing the speed limit in the boundary as depicted in Exhibit
10	A to this resolution to a maximum of 20 miles per hour will implement the
11	goals in The Plan and promote multi-modal options in the area; and
12	WHEREAS, Exhibit A outlines other transportation improvements to further
13	facilitate multi-modal options in the area, including additional stop signs,
14	enhanced pedestrian crossings, enhanced pedestrian railroad crossings, and
15	conversion of one-way streets to two-way streets; and
16	WHEREAS, enhanced pedestrian crossings can include the use of design
17	features such as speed tables, street and pavement markings and paint,
18	HAWK lights, and traffic signals and timing; and
19	WHEREAS, the downtown street grid pattern provides multi-modal
20	connections that will benefit from the Safe Zone designation; and
21	WHEREAS, the downtown street grid provides efficiency and redundancy
22	of routes for all modes of travel and traffic; and
23	WHEREAS, the original grid was interrupted with the development of Civic
24	Plaza and the conversion of several downtown streets to one-way
25	configurations, it is therefore desirable to maximize and restore the
26	functionality of the grid; and
27	WHEREAS, Vision Zero is a national movement that is a commitment to
28	achieve zero traffic fatalities and severe injuries among all road users
29	(including people walking, bicycling, using transit, and driving) within a set
30	timeframe; and
31	WHEREAS; reducing speeds is a key component of a Vision Zero
32	approach: and

chance of surviving being hit by a vehicle; and

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WHEREAS, studies show that at 20 miles per hour a pedestrian has a 90%

WHEREAS, that statistic drops to 50% at 30 miles per hour and 10% at 40

