1	Introduction and first reading: February 13, 2018
2	Public hearing: February 24, 2018
3	Second reading and enactment: February 24, 2018
4	
5	<u>INFORMATION ON PROPOSED ORDINANCE</u>
6	
7	<u>Title</u>
8	ANI ODDINIANICE to assess I and assessing Continue 2 100 (Definitions) of Anti-Ia II
9	AN ORDINANCE to amend and reordain Section 2-100 (Definitions) of Article II
10 11	(Definitions); Section 6-600 (Mount Vernon Avenue Urban Overlay Zone) of Article VI (Special and Overlay Zones); Section 8-100 (Off-Street Parking Required), Section 8-200
12	(General Parking Regulations), Section 8-300 (Central Business District), and Section 8-400
13	(King Street Transit Parking District) all of Article VIII (Off-Street Parking and Loading);
14	and Section 11-500 (Special Use Permits) of Article XI (Development Approvals and
15	Procedures); all of the City of Alexandria Zoning Ordinance, in accordance with the text
16	amendment heretofore approved by city council on January 20, 2018 as Text Amendment
17	No. 2017-0010 to revise the commercial parking requirements, including associated
18	changes.
19	
20	<u>Summary</u>
21	
22	The proposed ordinance accomplishes the final adoption of Text Amendment 2017-0010,
23	approved by the City Council on January 20, 2018, to revise the commercial parking
24	requirements, including associated changes.
25	
26	<u>Sponsor</u>
27	Department of Transportation and Environmental Services
28 29	Department of Transportation and Environmental Services
30	Staff
31	<u>Stair</u>
32	Yon Lambert, Director of Transportation and Environmental Services
33	Karl Moritz, Director of Planning and Zoning
34	James L. Banks, Jr., City Attorney
35	Dori E. Martin, Assistant City Attorney
36	Katye North, Principal Planner, Transportation and Environmental Services
37	Ann Horowitz, Urban Planner, Planning and Zoning
38	
39	Authority
40	
41	§§ 2.04(w), 9.12, Alexandria City Charter
42	§ 11-800, City of Alexandria Zoning Ordinance
43	Estimated Costs of Invalous attains
44	Estimated Costs of Implementation
45 46	None
46	INORC