1			BY AUTHORITY			
2	ORI	DINANCE NO.		COUNCIL BILL NO. CB16-0569		
3	SEF	RIES OF 2016		COMMITTEE OF REFERENCE:		
4				Governance & Charter Review		
5			<u>A BILL</u>			
6 7 8	For an ordinance amending Section 2-3 of Chapter 2 of the Denver Revised Municipal Code regarding electronic signatures.					
9	BE	IT ENACTED B	BY THE COUNCIL OF THE CITY AND CO	UNTY OF DENVER:		
10 11	dele		That Section 2-3 of the Denver Revised age stricken and adding the language und	·		
12	Sec. 2-3 Electronic signatures.					
13 14 15 16 17 18	(a)	as set forth in contained in amended from	or the purposes of this section, the words the Colorado <del>Government</del> <u>Uniform</u> Elect <u>Title 24,</u> article 71.43 of the Colorado Rev time to time. The definitions of words a tr shall also apply herein to the extent tha	tronic Transactions Act, currently vised Statutes, as the same may be nd terms set forth in the remainder		
19 20 21 22 23 24 25	(b)	ordinance, rulexpresses a rassociated wi	. Whenever any provision of the charter, le, regulation, executive order, or policy or equirement for a signature of any person ith any form or document, that requirement electronic signature or seal when supplement.	of the City and County of Denver o <u>or the city seal</u> to be affixed or ont shall be deemed to be fully		

1	COMMITTEE APPROVAL DATE: August 4, 2016 by Consent					
2	MAYOR-COUNCIL DATE:					
3	PASSED BY THE COUNCIL:			_, 2016		
4		PRESIDENT				
5	APPROVED:	MAYOR		_, 2016		
6 7 8	ATTEST:	EX-OFFICIO C				
9	NOTICE PUBLISHED IN THE DAILY JOURNA	AL:, 201	6;	, 2016		
10	PREPARED BY: Deanne Durfee, Assistant Ci	ty Attorney	DATE: August 4	1, 2016		
11 12 13 14	Pursuant to section 13-12, D.R.M.C., this proposed ordinance has been reviewed by the office the City Attorney. We find no irregularity as to form, and have no legal objection to the propos ordinance. The proposed ordinance is not submitted to the City Council for approval pursuant §3.2.6 of the Charter.					
15	Denver City Attorney					
16	BY: , Cit	y Attorney DA	ATE:	, 2016		