King County

Proposed No. 2016-0158.1

KING COUNTY

1200 King County Courthouse 516 Third Avenue Seattle, WA 98104

Signature Report

July 11, 2016

Motion

Sponsors von Reichbauer

1	A MOTION approving the scoping report process to
2	identify the county's future operational and space needs in
3	the downtown Seattle campus in response to the 2015/2016
4	Biennial Budget Ordinance, Ordinance 17941, Section 121,
5	as amended by Ordinance 18110, Section 55, Proviso P1.
6	WHEREAS, the 2015/2016 Biennial Budget Ordinance, Ordinance 17941,
7	Section 121, as amended by Ordinance 18110, Section 55, Proviso P1, states that
8	\$720,000 of the appropriation to the facilities management internal service fund shall not
9	be expended or encumbered until the executive transmits a scoping report on the county's
10	future operational and space needs in the downtown Seattle campus as a whole and
11	updates the Real Property Asset Management Plan as mandated by K.C.C. 20.12.100, and
12	motion that approves the report and the motion is passed by council, and
13	WHEREAS, the King County executive hereby transmits to the council a scoping
14	report on the county's future operational and space needs in the downtown Seattle
15	campus and by this motion seeks approval of the scoping report, and
16	WHEREAS, the scoping report is submitted by the facilities management division
17	to fulfill the proviso obligation regarding the civic campus plan;
18	NOW, THEREFORE, BE IT MOVED by the Council of King County:

The scoping report process to identify the county's future operational and space		
needs in the downtown Seattle campus, Attachment A to this motion, is hereby approved		
	KING COUNTY COUNCIL KING COUNTY, WASHINGTON	
	L Joseph McDownsett Chair	
ATTEST:	J. Joseph McDermott, Chair	
Anne Noris, Clerk of the Council		
APPROVED this day of	,·	
	Dow Constantine, County Executive	
Attachments: A. Facilities Managment Division D	Downtown Civic Campus Scoping Report Proviso	
Response		
	ATTEST: Anne Noris, Clerk of the Council APPROVED this day of	