



Legislation Details (With Text)

File #: 2021-0162 **Version:** 1

Type: Ordinance **Status:** Passed

File created: 4/6/2021 **In control:** Budget and Fiscal Management Committee

On agenda: **Final action:** 6/22/2021

Enactment date: **Enactment #:** 19306

Title: AN ORDINANCE authorizing the execution of an amendment to an existing lease to support the operation of the King County sheriff's office.

Sponsors: Jeanne Kohl-Welles, Reagan Dunn

Indexes: Lease, Sheriff

Code sections:

Attachments: 1. Ordinance 19306, 2. A. Lease Amendment, 3. 2021-0162 Transmittal Letter, 4. 2021-0162 Fiscal Note, 5. 2021-0162 Property Summary - KCSO Fairwood Storefront, 6. 2021-0162 Legislative Review Form, 7. 2021-0162_SR_FairwoodStorefront, 8. 2021-0162_Att4_KCSO_Fairwood_Original_Lease, 9. 2021-0162_ATT5_KCSO_Fairwood_First_Amendment, 10. 2021-0162_ATT6_KCSO_Fairwood_Second_Amendment, 11. 2021-0162_SR_dated_06152021_FairwoodStorefront

Date	Ver.	Action By	Action	Result
6/22/2021	1	Metropolitan King County Council	Passed	Pass
6/15/2021	1	Budget and Fiscal Management Committee	Recommended Do Pass Consent	Pass
5/12/2021	1	Budget and Fiscal Management Committee	Deferred	
4/6/2021	1	Metropolitan King County Council	Introduced and Referred	

Clerk 03/30/2021

AN ORDINANCE authorizing the execution of an amendment to an existing lease to support the operation of the King County sheriff's office.

STATEMENT OF FACTS:

For the lease from Curran Properties, located at 17620 140th Avenue South East, Renton, within council district nine, the facilities management division determined that there was not an appropriate county-owned option and successfully negotiated to lease space.

BE IT ORDAINED BY THE COUNCIL OF KING COUNTY:

SECTION 1. The executive is authorized to execute a renewal of an existing lease for the property

located at 17620 140th Avenue South East, Renton, with Curran

Properties, substantially in the form of Attachment A to this ordinance, and to take all actions necessary to implement the terms of the lease.