Summary: Sound Transit will construct the new South Renton Transit Center as part of the Stride BRT S1 Line (Burien-Bellevue). This chart outlines the cause-and-effect scenarios if the currently planned South Renton Transit Center was to be shifted to a new location.

Scenario	Cause	Effect	Project Delivery	Notes
Current Project: Project proceeds with Sound Transit owned parcel at Rainier and Grady Way.	Project recently completed 90% design and 100% design is underway. Permits were submitted in early June 2024 with approvals anticipated by end of the year. It will be advertised for construction in January 2025.	Construction on the SRTC will begin in 2025. Sound Transit plans to build parking in 2034 that could potentially be a joint TOD, or surplus land for adjacent TOD	No timeline implications. South Renton Transit Center is the critical path component for on-time 2028 delivery of S1 (I-405 South BRT)	Sound Transit acquired the current SRTC parcel as an early acquisition immediately after ST3 passage, strongly endorsed by the City of Renton.
Full Property Swap: Full South Renton Transit Center & parking relocation	 If the SRTC were to shift to a new location, the project would need to: Complete a new environmental review process (NEPA and SEPA, including WSDOT, FHWA and FTA coordination) Environmental remediation, including demolition and environmental work. Re-design SRTC, in coordination with agency partners (King County Metro, WSDOT, FTA) Project Cost Increase (rough order of magnitude): \$15-20m for new environmental and design \$10-20m delay (5-7 years escalation) ~\$50m "sunk" costs incurred to date (\$15-20m environmental and design, \$30-35m property acquisition, clean-up, and admin) 	Moving the current location of the SRTC would add 5-7+ years of delay to the SRTC component of the S1 line, not including legal implications of the condemned property. This timeline assumes a government-to-government no/low-cost transaction. If the new property is privately held and requires market rate acquisition, the delay (and cost) would be increased. KCM partnership (transit center, layovers, charging) would face the same delays and increased costs	5-7+ years delay to project delivery. This timeline is primarily driven by Environmental Review processes (~2+ years), property acquisition, demolition and site clean-up (1-3 years), and re-design and permitting efforts (2-3 years).	 Legal Risk: The current South Renton Transit Center was acquired via condemnation. There is still ongoing litigation associated with this particular acquisition and abandoning the current site would lead to potential short term and long term legal ramifications. Site Risk: It is currently unknown whether additional remediation will be necessary on the SRTC site, which poses a risk to all future uses.

Potential Property Swap: South Renton Transit Center/Stride BRT S1

Partial Property	Partial property swap of pre-determined Park and Ride	Realignment delayed Parking	No delay to transit center delivery,	This scenario is conceptual only
Swap: SRTC	Garage location	Structure at SRTC could be built on	which is a critical path element of	and would need to be fully
Structured Parking		Red Lion property, across the street	the S1 line. This scenario would	analyzed for feasibility.
Facility		from South Renton Transit Center.	involve conversations with City	Site Risk: same as above
		This would increase the transfer time	and KC on delivery of structured	
		for riders that park at SRTC to access	parking facility.	
		the transit center		