Issue	Discussion Notes	Status
1. Is there	City Council Study Session Discussion	Opened
affordable	The City Council asked staff whether or not there is (or will be) commercial spaces dedicated to local businesses or	9/24/19 Updated
commercial	affordable commercial space available in the Proctor Willows mixed-use building?	10/1/19
space(s) for		
the businesses	Staff Response/Recommendation	
in the mixed-	Currently, no space will be dedicated to local businesses in the mixed-use building. Additionally, no subsidized or	
used building	"affordable commercial space(s)" are being proposed as a part of this development. The Redmond Zoning Code	
(Margeson)	does not contemplate, nor require, affordable commercial units/space like the ones required by residential developments.	
	10/1/19 Staff Update	
	The idea of exploring affordable commercial space was reviewed during the Seritage project, but was not further	
	studied for incorporation into the Zoning Code as a requirement or incentive. The previous research during	
	Seritage included the following: A search of comparable King County jurisdictions did not yield any city mandated	
	affordable commercial regulations. However, the City of Seattle recognized this as an issue and launched a Commercial Affordability Advisory Committee and produced a recommendations report in 2016. The document	
	can be found in the following link:	
	https://www.seattle.gov/Documents/Departments/economicDevelopment/commercial_affordability_advisory_committee_report_lo_res.pdf	
	Unlike LMC Marymoor, no commercial space is reserved for local business in the Proctor Willows project because the context is different. The Proctor Willows site is not a redevelopment that will displace existing established businesses, and recommended public benefits were proposed to align uniquely to the site and its current	
	conditions. The existing zoning (Northwest Design District) was intended to provide neighborhood-scaled	
	commercial and service uses that meet the daily needs of nearby residents and employees working within the	
	Willows employment corridor. The 22,000 square feet of proposed commercial space is sized so that it would	
	support "neighborhood-scaled commercial and service uses" such as; daycare and smaller retail uses (coffee	
	shops, hair salons, boutiques).	
	This site is constrained by critical areas that are located on the southeast portion of the site and is adjacent to well-	
	travelled arterials. The proposed public benefits for the Proctor Willows Development Agreement were developed	
	to align with the unique opportunities presented by the project site. Two examples are: significant restoration and	

Issue	Discussion Notes	Status
	enhancement to low functioning buffer habitat and degraded streams on-site, as well as, transportation	
	improvements to support flow of traffic.	
	Public Comment	
	N/A	
2. What	City Council Study Session Discussion	Opened 9/24/19
conversations have occurred with City of	The City Council asked staff about what conversations have occurred with the City of Kirkland regarding transportation and trails? What are the known concerns and proposed outcomes?	Updated 10/1/19
Kirkland for	Staff Response/Recommendation	
transportation and trails?	The City began coordinating with City of Kirkland and the applicant's team in 2016. Most recently, City of Redmond staff (Andy Chow, Transportation Engineer) has been working with City of Kirkland staff (Thang Ngyen,	
What are the known	Transportation Engineer). Andy Chow and Thang Ngyen have been coordinating and reviewing transportation issues raised by the proposed development. The City of Kirkland Department of Public Works completed their	
concerns and proposed	review of "Proctor Willows Transportation Impact Analysis on August 31, 2019. The attached memo provides the City of Kirkland staff assessment of transportation impacts anticipated for the proposed project. This was	
outcomes? (Birney)	formalized in a memo from the City of Kirkland Transportation Engineer, Thang Nguyen and has been attached for Council review as: <u>"Proctor Transportation Impact Analysis Review"</u> . Impacts of the proposed project were	
	identified by both City of Redmond and the City of Kirkland staff, and mitigation measures have been added as conditions in the Notice of Decision letter.	
	The known concerns related to the proposed project are the impacts on existing right-of-way and LOS (level-of-	
	service) on the existing roadways. The following items are the result of the coordination between the staff from both cities and the applicant's commitments:	
	 The proposed project will impact level of service at the intersection of Slater Avenue NE/NE 124th Street and NE 124TH Street and Willows Road. A condition of approval is included in the Technical Committee's 	
	recommendation to City Council that requires continued coordination with the City of Kirkland to re-	
	program the proposed signal, which would improve the LOS from F to E. This would result in improved traffic flows on both NE 124 TH Street and Willows Road.	
	 The applicant will be required to improve the frontage along 124th Street to meet City of Kirkland standards. 	

Issue	Discussion Notes	Status
	 ○ These improvements will result in redirecting both pedestrians and non-motorized traffic off of the vehicle lanes located on NE 124th Street. ○ The existing turn lane on NE 124th Street will also be extended. This will result in better queueing and ultimately a better flow of traffic. ● The applicant will also be required to improve the Willows Rd NE frontage to meet City of Redmond standards. This improvement will accommodate additional traffic volumes and improve traffic flows. This is cited in the Traffic Study on both pages 20 and 21. ● The existing Metro bus top on the south side of 124th Street will be relocated west of the project entrance towards the far side of the new signalized intersection. This will improve the bus stop functionality, by allowing transit users to safely board and deboard the bus. ● Future trail connections and enhancements will also be provided. These connections will be provided through new crosswalks, which will connect to the future Redmond Connector and Cross Kirkland Connector trails. Coordination that occurred between City of Redmond transportation staff, City or Kirkland staff and the applicant in-person, via e-mail or telephone is summarized below: ● September 26, 2016 ● Dec. 2016 ● Jan. 2017, Mar. – Apr. 2017, Jun. 2017 and Aug. 2017 ● Nov. – Dec. 2018 ● Jan. 2019 and May – Sep. 2019 	
	Public Comment N/A	
Lake Washington School District requested advance notice	The applicant has been coordinating with Lake Washington School District (Jeff Miles, Transportation Manager) on safe walk routes and potential school bus pick-up and drop-off locations. The school district has provided staff with information on their process and timelines for facility planning and locations of bus stops and pick-up route development. This coordination will continue through the Site Plan Entitlement (SPE) process and the Coordinated Civil Review (CCR) process.	Opened 10/1/19 Updated 10/2/19
regarding the anticipated student	A three and a half year build out of townhomes is expected, while the mixed-use building is anticipated to be occupied in 2023. The site will be required to accommodate fire trucks, City vactor trucks for maintenance of stormwater facilities and school buses.	

Issue	Discussion Notes	Status
population in	A safe walk route was also required as a condition of the Technical Committee's recommendation to City Council.	
the project to	This will be shown in each phase, prior to approval and will be reviewed by City of Redmond, transportation	
enable	engineering staff, as well as Lake Washington School District to ensure it is Code compliant.	
planning for		
schools and	The first residents are not expected to take occupancy prior to mid-2020.	
bus pick-up		
routes. How		
will		
coordination		
occur with the		
School District		
and when will		
it happen?		
(Carson)		
What are the	The proposed Master Plan and Development Agreement are tentatively scheduled for a Council Hearing on	Opened
next steps in	November 19 th . At that time, the Council may take action on the consolidated Type V application (Master Plan and	10/1/19 Updated
the permit	Development Agreement). The applicant must then obtain approval by the Technical Committee for their Site Plan	10/2/19
approval	Entitlement application, which was submitted to the City on June 19, 2019 and is currently in its second round of	
process?	review.	
When will the		
project begin	The Site Plan Entitlement for Phase I was considered by the Design Review Board on August 15, 2019 and is	
construction?	tentatively scheduled for the second DRB review in November. Staff anticipate that this project will be reviewed	
How many	by the Technical Committee in December/January. The Civil Review process would begin shortly thereafter and	
more	conclude in April/May. Construction is anticipated to begin in the summer of 2020.	
applications or		
steps are	The standard process for projects seeking Master Plan approval is:	
required	1. Master Plan Approval	
before the	2. Site Plan Entitlement	
project will be	3. Civil Construction and Building Permits	
built.	4. Construction	
(Meyers)		

Issue	Discussion Notes	Status
What will be included and constructed as part of the multimodal pathway. Will it be buffered? How does the current traffic analysis align with the previous analysis? (Fields)	A multimodal pathway is being included as a part of the NE 124 th Street frontage improvements. A cross section of the multimodal pathway has been included below. The purpose of the multimodal pathway is to remove both pedestrians and nonmotorized traffic (bicycles) off of NE 124 th Street vehicular lanes, which will create a safer vehicular, pedestrian and biking experience. This will support a safer and more efficient way for traffic to proceed along NE 124 th Street.	Opened 10/1/19 Updated 10/2/19
	The "Development Scenario" table below displays average total daily traffic volumes and both AM and PM peak hour volumes based upon: 1) Original zoning of the site, 2) Zoning as it was proposed during Council's review from Business Park to Northwest Design District, and 3) The proposed project "actuals" using data from the applicant's Transportation Impact Analysis. The table illustrates that the site as originally zoned could have allowed for up to 5,400 total weekday trips, while the current proposed project indicates 2,562 total weekday trips. This demonstrates that the proposed project falls below the planned projections for the site as part of the adoption of the NWDD. Below the table is a list of transportation improvements associated with the development. The transportation improvements will result in better levels of service and improved vehicular, pedestrian and bicycle safety on both NE 124 th Street and Willows Road.	

Issue Discu	Discussion Notes				Status
Deve	elopment Scenario	Weekday	AM Peak Hour	PM Peak Hour	
1.) Pi	revious Zoning: Mixed Use	5,400	320	390	
2.) Pi	roposed Zoning: Townhomes & Mixed Use	3,500	240	290	
3.) Pi	roject Proposal Actuals (March 2019 TIA and SEPA)	2562	240	264	
Sumn	Second southbound through lane on Willows Road This will increase vehicular capacity of Willow Wider southbound bicycle lane on Willows Road Increases existing separation between motoric New sidewalk on west side of Willows Road Enhances pedestrian safety (vs. existing should Longer eastbound right-turn lane at NE 124th Street/ Increases vehicular capacity of intersection Prevents eastbound through traffic from block New traffic/pedestrian signal at NE 124th Street/site in Enhances vehicular safety for all left-turning resonance Provides protected crossing for north-south period Maintains east-west vehicle progression along Improved traffic signal timing along NE 124th Street Reduces peak hour vehicular delay at three expensioned bicycle lane on section of NE 124th Street Increases existing separation between motoric Wider sidewalk on south side of NE 124th Street Provides link between protected crossings and Enhances pedestrian safety Relocated transit stop on south side of NE 124th Street Reduces walking distance between stop and reider safety	ists/bicyclists. ider) Willows Road king this lane access movements redestrians/bicyc g the corridor orridor xisting intersection ists/bicyclists d regional multi-	ons purpose trails	ss and enhances	

Issue	Discussion Notes	Status
Expand on	The following is a summary related to review of the Critical Areas reports, SEPA issuance and communications with	10/1/19 Updated
stream	the Muckleshoot Tribe. Emails from the Muckleshoot Trible and responses from the City staff and applicant have	10/2/19
classification	also been included.	
public		
comments and	 In May 2019, the Muckleshoot Tribe submitted comments on the Master Plan related to classification of 	
the City's	Streams 1 and 2, noting that they appeared to meet the physical criteria in the WAC for presumed fish	
response.	habitat. The Tribe emailed additional comments to the City on September 20, 2019.	
(Margeson)		
	The applicant responded to the Tribe's comments in three separate documents: (1) a comprehensive	
	response to review staff's comments submitted on July 11, 2019; (2) an independent response to the Tribe provided on September 16, 2019; and (3) a supplemental response to the Tribe's September 20 email provided on September 24, 2019.	
	• The applicant's response stated that three independent biologists have concluded that the on-site streams meet the criteria for a Type IV stream in the Redmond Zoning Code. This determination was based on evidence that the streams cannot support fish due to their very shallow depths and lack of habitat. The determination is supported by numerous stream surveys conducted by Washington Trout, Muckleshoot Tribe, and King County, which confirmed that no fish have been observed within 1,600 feet downstream of the site. The City has not adopted the WAC provision referenced by the Tribe, and if it had, it would not be appropriate to apply here because the bankfull width conditions on Stream 1 were artificially created as a result of extensive land clearing and uncontrolled stormwater runoff from adjacent properties (and Stream 2 does not meet the WAC criteria).	
	The applicant further responded that it is voluntarily providing an increased stream buffer with voluntary enhancement in excess of what the RZC requires for Class IV streams. These buffers and enhancements will protect shading and improve other characteristics of the buffer, improving habitat for fish.	
	 On October 2, 2019, Karen Walter, Watersheds and Land Use Team Leader for the Muckleshoot Indian Tribe Fisheries Division, stated via email to City staff that the Tribe does not agree with the stream classification, but appreciates the voluntary buffer and enhancements and has no further questions. The email concluded that "with this change and the information regarding the extent of the road frontage work vis-à-vis the culvert, we have no further questions." 	

Issue	Discussion Notes	Status
	 No other comments related to stream classification were received during the SEPA comment period, and the SEPA determination is now final (with no appeal). 	