Attachment 6

Risk Description Likeli-Impact **Potential Future** Risk Risk **Current Mitigations** Element hood Score Mitigations Some community residents 5-20 -Public 4 - Severe The pilot public engagement Once the pilot public Perception choose not to support the Almost High process seeks to understand engagement is complete, development. Certain residents' concerns and the post evaluation will help If the recommended development ensures accurate information is to determine any areas the is opposed by some residents, provided to the public prior to City can improve upon to the new community residents may the first public meeting. During mitigate this risk and garner feel unwelcome and unsafe. This the process, input is gathered support for the will require expending greater from the community to inform development. joint resources spent to ensure future recommendations and the impacts of the development Administration strives to build a Account for the possibility of additional resources are understood by the community positive working relationship and to ensure new residents feel and increased trust between being allocated to safe and welcome in the Administration and residents. improving the public understanding of the community. homeEd will lead the design program intent and the engagement process as the development outcomes. builder of these sites, further providing the community with an opportunity to provide their input and positively impacting their perception of the project.

Risk Assessment - Disposition of land to homeEd

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Business Partners	homeEd is not able to complete the project as required. If unforeseen circumstances prevent homeEd from developing the remaining eight sites, the City will need to intervene to ensure project completion, including the possibility of disposing the sites to a different developer.	1 -Rare	5 – Worst Case	5 - Low	Agreement will clearly indicate the City's expectations and roles of homeEd. homeEd is able to prepare a business case to support the disposition of land to themselves as well as ensure they have the resources to proceed with further planning and development/maintenance of the building sites.	Maintain a positive relationship with homeEd through constant communication and reoccurring joint meetings. Assess possible alternative builder to use if necessary.
Political Influences	Council does not approve of the future recommended land use. If the recommended land use is not approved, then the project will have to be put on hold while administration works towards the approval of an altered recommended land use. This will result in delays to the project, greater use of resources, and further community consultation.	1 – Rare	5 – Worst Case	5 - Low	Prior to seeking council approval, ensure recommended land use aligns with corporate outcomes, strategic plans, community inputs and achieves desired project outcomes.	Consider the possibility that more resources may be required for a specific site to reach completion. The project manager will take into account contingency time that can accommodate possible delays to the project timeline.

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Environmental	Technical assessments uncover unfavorable development conditions. If technical assessments uncover unfavorable environmental or servicing conditions, the City will be responsible for ensuring the land is development-ready prior to disposing of the site to homeEd. This may result in a delay in project timelines and budget required to resolve the issues.	2 – Unlikely	2- Moderate	4 - Low	Soil testing, assessment of infrastructure capacity and environmental conditions will be conducted prior to completing engagement activities and disposing of the land to homeEd. Any issues that may arise will be resolved by the Administration in as timely a manner as possible.	Ensure there are adequate budget, resources, and margin of error in the project timeline for any unanticipated environmental or servicing issues that must be resolved prior to disposing the land to homeEd.

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