Urban Design Review Panel Comments

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Date	January 29, 2020	
Time	2:00	
Panel Members	Present	Distribution
	Chris Hardwicke (Co-Chair)	Chad Russill (Chair)
	Gary Mundy	Terry Klassen
	Beverly Sandalack	Ben Bailey
	Jack Vanstone	Colin Friesen
	Michael Sydenham	Glen Pardoe
		Ryan Agrey
Advisor	David Down, Chief Urban Designer	
Application number	PE2019-01297	
Municipal address	16 Moncton Rd, 920, 954 16 Av N	E
Community	Winston Heights	
Project description	Commercial Development	
Review	first	
File Manager	Matt Rockley	
City Wide Urban Design	Lothar Wiwjorra	
Applicant	City of Calgary - REDS	

Summary

The Panel appreciates the considerable collective effort invested in bringing the project to this point, and the thoroughness and quality of the presentation submission. The Winston Heights Village site is an important development site for the City of Calgary given its gateway location and its role as a connection to the open space network in the valley. Given the size and location of the site along 16th Avenue NE the panel felt that the project will also set the stage for the future urbanization of 16th Avenue. The panel looks forward to reviewing the project again, as it develops. The panel felt that further work is needed in the following areas:

- The urban structure, road pattern and public spaces east of the Central park are not legible and have weak connections between urban form and public space.
- Resolution is needed in the location and type of retail locations with regard to the High Street and 16th Avenue.
- The 16th Avenue edge, High Street open space and the large surface parking lot require more thoughtful integration to provide a quality pedestrian experience.
- The scheme falls short in creating a significant architectural gateway for the site and providing a legible public realm.

Urban Design Element		
Creativity Encourage innovation; model best practices		
Overall project approach as it relates to original ideas or innovation		
UDRP Commentary	Acknowledging the creativity evident in the high street precinct and the central community	
1	park, the panel would like to see a more creative approach to the eastern part of the village	
	with regard to legibility and public access.	
Applicant Response		
	ilt form with respect to mass and spacing of buildings, placement on site, response to adjacent	
uses, heights and densities		
Massing relationship to context, distribution on site, and orientation to street edges Shade impact on public realm and adjacent sites		
UDRP Commentary	The proposal is respectful to the adjacent neighbourhoods but does not adequately address	
ODRF Commentary	its gateway location with regard to architectural massing. The proponent should provide a variety of key views to the site from the valley to demonstrate the gateway features of the design.	
Applicant Response		
Human Scale Defines street edges, ensures height and mass respect context; pay attention to scale		
Massing contribution to public realm at grade		
UDRP Commentary	Although the development is human scaled the eastern end of the design does not define consistent street edges along all of the public realm.	
Applicant Response		
Integration The conjunction of land-use, built form, landscaping and public realm design		
	s and at-grade parking areas are concealed	
	n at entrances and solar exposure for outdoor public areas	
Winter city respon		
UDRP Commentary	The large surface parking lot is unresolved and lacks integration with the development. The	
	central community park is well defined at its edges but the scale of the buildings in relation to the size of the park is low. Parking entrances are not shown on the plans.	
	The central median in the High Street (shown as public realm) would better serve as a public	
	space if shifted to the northern (sunny) sidewalk.	
	The slip lane from 16th Avenue is in conflict with a continuous pedestrian experience.	
Applicant Response		
Connectivity Achiev	ve visual and functional connections between buildings and places; ensure connection to	
existing and future ne		
Pedestrian first design, walkability, pathways through site		
Connections to LRT stations, regional pathways and cycle paths		
	ay materials extend across driveways and lanes	
UDRP Commentary	The east end of the plan is well connected but connections in the west end are not clearly	
	defined. Connections to the trail network are not fully developed. Escarpment edge park does not feel public and could be improved by creating legible street and park connections	
	across the site.	
Applicant Response		
	ate active uses; pay attention to details; add colour, wit and fun	
	tributes to an active pedestrian realm	
	provided at-grade	
 Elevations are interest 	eresting and enhance the streetscape	
UDRP Commentary	The package did not provide enough information to inform comments. Future submissions	
	should include street sections and elevations.	
Applicant Response		
	e clear and simple access for all types of users	
Barrier free design Sate design The design and a street was feeding.		
	gibility, and natural wayfinding Insufficient information provided.	
UDRP Commentary Applicant Response	insulicient information provided.	
	legians accommedating a broad range of years and years	
Diversity Promote designs accommodating a broad range of users and uses Retail street variety, at-grade areas, transparency into spaces		
Notali Super validity, at-grade areas, transparency into spaces		

 Corner treatments 	and project porosity
UDRP Commentary	The proposal, as shown, provides a range of housing types and retail at grade. More
	information would be required to comment further.
Applicant Response	
Flexibility Develop p	planning and building concepts which allow adaptation to future uses, new technologies
	relating to market and/or context changes
UDRP Commentary	The proposal provides a range of housing types and retail.
Applicant Response	
Safety Achieve a ser	nse of comfort and create places that provide security at all times
 Safety and securi 	
 Night time design 	
UDRP Commentary	Insufficient information provided.
Applicant Response	
Orientation Provide	clear and consistent directional clues for urban navigation
 Enhance natural v 	riews and vistas
UDRP Commentary	As stated previously, the panel felt that the project could be improved by providing a legible
	street network, views to the public realm, stronger connections to the trail network and
	stronger gateway treatment for the architectural forms.
Applicant Response	
	ware of lifecycle costs; incorporate sustainable practices and materials
 Site/solar orientat 	ion and passive heating/cooling
	and sustainable products
UDRP Commentary	Insufficient information provided regarding sustainable aspirations. The panel felt that the
	density shown could be much higher given its location on a major transit line.
Applicant Response	
	te long-lasting materials and details that will provide a legacy rather than a liability
	nance materials and/or sustainable products
	avoid maintenance issues
UDRP Commentary	Insufficient information provided.
Applicant Response	